BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE

SELF ASSESSMENT REPORT(TIER - I) FOR Mechanical Engineering

Part A : Institutional Information

1 Name and Address of the Institution

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE,
ODALAREVU,ALLAVARAM MANDAL,EAST GODAVARI DIST,ANDHRA PRADESH

2 Type of the Institution:

○ Deemed to be University	◉ Autonomous
○ University	○ Non-Autonomous (Affiliated)
○ Institute of National Importance	○ Any Other(Please Specify)

3 Year of establishment of the Institution:

1997

4 Ownership Status:

○ Central Government	☐ Any Other(Please Specify)
○ State Government	
○ Government Aided	
◉ Self financing	

5 Name and Address of Affiliating University(if any)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

6 Other Academic Institutions of the Trust/Society/Company etc., if any

Name of Institutions	Year of Establishment	Programs of Study	Location
BVC Institute of Technology	2002	Engineering & Technology	Batlapalem, Amalapuram, E
BVC College of Engineering	2009	Engineering & Technology	Palacharla, Rajahmundry, E

7 Details of all the programs being offered by the Institution under consideration:

Name of Program	Program Applied level	Start of year	Year of AICTE approval	Initial Intake	Intake Increase	Current Intake	Accreditation status	From	To	Program for consideration	Program for Duration
Advanced Manufacturing Systems	PG	2012	2012	18	No	18	Eligible but not applied	--	--		2
Mechanical Engineering	UG	1997	2022	60	Yes	60	Granted provisional accreditation for two years for the period(specify period)	2013	2015		4

Sanctioned Intake for Last Five Years for the Mechanical Engineering

Academic Year	Sanctioned Intake
2025-26	60
2024-25	60
2023-24	60
2022-23	60
2021-22	120
2020-21	120

8 Programs to be considered for Accreditation vide this application:

S No	Level	Discipline	Program
1	Under Graduate	Engineering & Technology	Mechanical Engineering

Table No. A8.2

S No	Name of the Department	Name of the Program	Name of Allied Departments/Cluster	Name of Allied Program
No record exist(s)				

9 Total Number of Faculty Members in Various Departments:

ID	Deparment Name	Number of faculty members in the Department (UG and PG)											
		2025-26 (CAY)				2024-25 (CAYm1)				2023-24 (CAYm2)			
		No. of Professors	No. of Associate Professors	No. of Assistant Professors	Total faculty members	No. of Professors	No. of Associate Professors	No. of Assistant Professors	Total faculty members	No. of Professors	No. of Associate Professors	No. of Assistant Professors	Total faculty members
1	Civil Engineering	1	1	16	18	1	2	15	18	2	1	16	19
2	Electrical and Electronics Engineering	2	0	13	15	2	0	17	19	2	0	16	18
3	Mechanical Engineering	2	1	13	16	3	1	20	24	2	1	21	24
4	Electronics & Communication Engineering	5	1	32	38	5	1	33	39	5	2	31	38
5	Computer Science and Engineering	3	0	21	24	3	0	18	21	5	0	16	21
6	Computer Science and Engineering(Artificial Intelligence and Data Science)	0	1	8	9	0	1	8	9	0	1	8	9
7	Artificial Intelligence and Machine Learning	0	1	8	9	0	1	8	9	0	1	5	6
8	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	0	0	9	9	0	0	6	6	0	0	3	3
9	Information Technology	0	0	4	4	0	0	1	1	0	0	0	0
10	Science and Humanities	2	1	39	42	2	1	39	42	3	1	33	37

10 Total Number of Engineering Students in Various Departments:

ID	Deparment Name	Number of students in the Department (UG and PG)		
		2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)
1	Civil Engineering	242	248	281
2	Electrical and Electronics Engineering	242	261	290
3	Mechanical Engineering	224	291	345
4	Electronics & Communication Engineering	793	804	814
5	Computer Science and Engineering	666	652	597
6	Computer Science and Engineering(Artificial Intelligence and Data Science)	245	265	266
7	Artificial Intelligence and Machine Learning	248	257	195
8	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	221	167	111
9	Information Technology	106	52	0

11 Vision of the Institution:

“To become a leading technical institute of academic excellence by imparting high patterns of discipline through innovative programs of global standards making our students technologically superior and ethically strong to serve the Nation.”

12 Mission of the Institution:

“To create an environment that shall foster the growth of intellectually capable, innovative professionals who can contribute to the growth of Technology in partnership with Industry and develop and harness it for the welfare of the Nation and Mankind.”

13 Contact Information of the Head of the Institution and NBA coordinator, if designated:

Head of the Institution	
Name	Dr. D. Maheswar
Designation	Principal
Mobile No.	9392522444
Email ID	principal.bvce@bvcgroup.in

NBA Coordinator, If Designated

Name	Dr.S.Srikanth
Designation	Professor
Mobile No.	9346547224
Email ID	hodeee.bvce@bvcgroup.in

PART B: Criteria Summary

Critera No.	Criteria	Total Marks	Institute Marks
1	OUTCOME-BASED CURRICULUM	120	120.00
2	OUTCOME-BASED TEACHING LEARNING	120	120.00
3	OUTCOME-BASED ASSESSMENT	120	120.00
4	STUDENTS' PERFORMANCE	120	83.85
5	FACULTY INFORMATION	100	91.26
6	FACULTY CONTRIBUTIONS	120	115.00
7	FACILITIES AND TECHNICAL SUPPORT	100	100.00
8	CONTINUOUS IMPROVEMENT	80	80.00
9	STUDENT SUPPORT AND GOVERNANCE	120	120.00
	Total	**1000**	**950**

Part B : Criteria Summary

1 OUTCOME-BASED CURRICULUM (120) Total Marks 120.00

1.1 Vision, Mission and Program Educational Objectives (PEOs) (35) Total Marks 35.00

1.1.1 State the Vision and Mission of the Institute and the Department (5)

Institute Marks : 5.00

Vision of the institute	"To become a leading technical institute of academic excellence by imparting high patterns of discipline through innovative programs of global standards making our students technologically superior and ethically strong to serve the Nation."
Mission of the institute	"To create an environment that shall foster the growth of intellectually capable, innovative professionals who can contribute to the growth of Technology in partnership with Industry and develop and harness it for the welfare of the Nation and Mankind."
Vision of the Department	To be a centre of excellence in Mechanical Engineering education and research, producing globally competent and ethically driven professionals capable of sustainable technological innovation.
Mission of the Department	

Mission No.	Mission Statements
M1	To provide a rigorous academic environment through innovative teaching-learning processes, state-of-the-art infrastructure, and exposure to latest mechanical engineering trends.
M2	To bridge the gap between academia and industry by fostering research, consultancy, and entrepreneurship through collaborative projects and hands-on technical training.
M3	To instill leadership qualities, professional ethics, and a sense of social responsibility in students to address global challenges with sustainable engineering solutions.

1.1.2 State PEOs of the Program (5)

Institute Marks : 5.00

PEO No.	Program Educational Objectives Statements
PEO1	Graduates will apply strong fundamentals of mechanical engineering and modern engineering tools to analyze, design, and develop efficient mechanical systems and sustainable engineering solutions for industrial and societal needs.
PEO2	Graduates will pursue successful careers in industry, research organizations, and entrepreneurship or engage in higher education, demonstrating innovation, adaptability, and continuous professional development in emerging areas of mechanical engineering.
PEO3	Graduates will demonstrate professional ethics, leadership, teamwork, and social responsibility while contributing to sustainable development and addressing global engineering challenges.

1.1.3 Process of Defining Vision, Mission and PEOs (10)

Institute Marks : 10.00

a. Vision and Mission of the Department:

The vision and mission of the department have been created in correlation with the vision and mission of the Institution. A meeting has been conducted involving the faculty of the department and members who have wide range of experience and exposure from Industry and R&D organizations, in addition to academic experience so as to have diversity. Some of the staff members involved were also alumni of the institution that gave a more balanced approach to the discussion on the long term perspective of the department. SWOT analysis was done to understand where the department stands at present and to identify the gaps.

Inputs were gathered from the individual level followed by consolidation and convergence through a number of presentations, discussions and break- away sessions. During the entire process, core values of the institution and the expectations of the stakeholders were kept in mind in order to arrive at vision and mission of the department, which was finalized by the Department Advisory Committee and approved by the Academic Council.

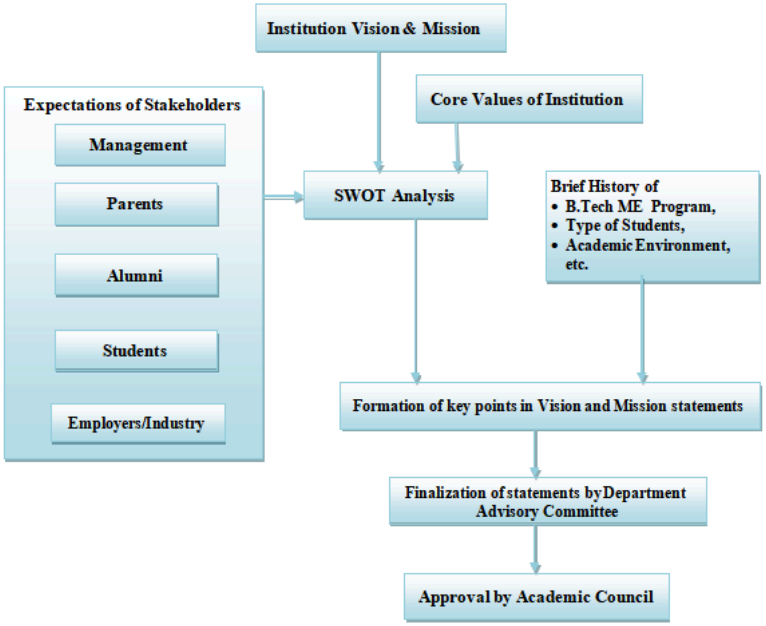


Fig 1.1.3.1: Process for defining Vision and Mission of the Department

b. PEOs of the Program: A Committee was formed to establish the PEOs. The Committee consists of Head of the Department, senior staff members having industry and R&D experience and who are members of professional bodies like ASME, ISTE, and one staff who is also the alumni of the department.

committee considered the Vision and Mission of both the Institution and the Department, details of the status of the department such as student admission quality, Teaching & Learning Process, faculty and their research activities etc. of the Department. Interest of the stakeholders, potential of identified Industries, Research Organizations and Higher Educational Institutions were considered.

Finally, what is expected of our graduates in terms of career accomplishments and societal activities was considered. Consistency of the PEOs with the mission statement of the Department was also ensured. The Department Advisory Committee (DAC) then finalized the PEO statements which were then approved by the Academic Council.

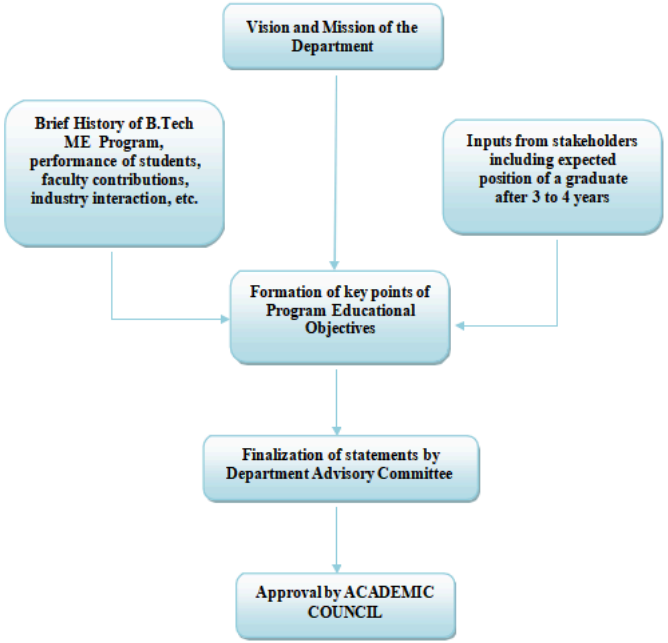


Fig 1.1.3.2: Process for defining the PEOs

1.1.4 Dissemination of Vision, Mission and PEOs (5)

Institute Marks : 5.00

VISION AND MISSION

S.No	Media/Location	Remarks
1	College Website	**Vision and Mission of the Institute:** **https://bvcec.edu.in/about-us/#vision-mission (https://bvcec.edu.in/about-us/#vision-mission)** **Vision and Mission of the Department:** https://bvcec.edu.in/departments/mechanical-engineering/me-vision-mission/ (https://bvcec.edu.in/departments/mechanical-engineering/me-vision-mission/)
2	Chairman's Chamber	TheVision and Mission of the institute is displayed in the Chairman's Chamber.
3	Principal's Office	The Vision and Mission of the institute is displayed at the front of the Principal's Office.
4	Administrative Block	The Vision and Mission of the institute is displayed at the entrance of the Administrative Block.
5	HR Policy Book	The Vision and Mission of the institute is published in the HR Policy Book.
6	Main Library	The Vision and Mission of the institute is displayed in the main library.
7	Canteen	The Vision and Mission of the institute is displayed in the College Canteen.
8	HOD &Faculty Rooms	The Vision and Mission of the department is displayed in the HOD's Chamber and Faculty Rooms
9	Department	The Vision and Mission of the department is displayed at the entrance of the department.
10	Department Library	The Vision and Mission of the department is displayed in the Department library.
11	Classrooms	The Vision and Mission of the department is displayed in all Classrooms.

12	Laboratories	The Vision and Mission of the department is displayed in all Laboratories.
13	Syllabus Book	The Vision and Mission of the department is published in the Syllabus Book.
14	Lab Manuals	The Vision and Mission of the department is published in the Syllabus Book.
15	Project Books	The Vision and Mission of the department is published in the Project Books.
16	News Letters and Technical magazines	The Vision and Mission of the department is published in News Letters and Technical magazines
17	Workshop/conference brochure	The Vision and Mission of the department is published in Workshop/conference brochure

PEOs of the Program

S.No	Media/Location	Remarks
1	College Website	https://bvcec.edu.in/ (https://bvcec.edu.in/)
2	Classrooms	The Class Teacher briefs the PEOs of the program to the students at The beginning of every semester. The PEOs of the program are displayed in all classrooms.
3	HOD &Faculty rooms	The PEOs of the program are displayed in the HOD & Faculty rooms.
4	Department Library	The PEOs of the program are displayed in the department library.
5	Labs	The PEOs of the program are displayed in all labs.
6	Syllabus Book	The PEOs of the program are published in the Syllabus Book.

1.1.5 Mapping of PEOs with Mission (10) Institute Marks : 10.00

PEO Statements	M1	M2	M3
Graduates will apply strong fundamentals of mechanical engineering and modern engineering tools to analyze, design, and develop efficient mechanical systems and sustainable engineering solutions for industrial and societal needs.	3	2	2
Graduates will pursue successful careers in industry, research organizations, and entrepreneurship or engage in higher education, demonstrating innovation, adaptability, and continuous professional development in emerging areas of mechanical engineering.	2	3	1
Graduates will demonstrate professional ethics, leadership, teamwork, and social responsibility while contributing to sustainable development and addressing global engineering challenges.	1	2	3

Justification for Mapping

M1 → PEO1 (High – 3)

M1 focuses on imparting strong technical knowledge through curriculum, laboratories, and ICT-enabled teaching, which directly supports graduates in applying mechanical engineering fundamentals and tools to design sustainable infrastructure.

M1 → PEO2 (Medium – 2)

Quality education and modern learning approaches build a foundation that helps graduates pursue careers, higher studies, and adapt to emerging technologies.

M1 → PEO3 (Low – 1)

Although technical education indirectly contributes to professional values and teamwork, M1 mainly focuses on technical competence rather than ethics and societal development.

M2 → PEO1 (Medium – 2)

Research, consultancy, and industry collaboration enhance practical problem-solving abilities and exposure to real-world mechanical engineering challenges.

M2 → PEO2 (High – 3)

M2 strongly supports career growth, higher education, research, innovation, and entrepreneurship, which aligns directly with PEO2.

M2 → PEO3 (Low – 1)

While research and innovation may contribute indirectly to societal benefits, the mission mainly emphasizes technical and professional advancement rather than ethics or leadership.

M3 → PEO1 (Low – 1)

M3 focuses on ethics, leadership, and environmental responsibility rather than direct technical problem-solving.

M3 → PEO2 (Medium – 2)

Leadership, teamwork, and responsibility help graduates grow professionally and succeed in careers.

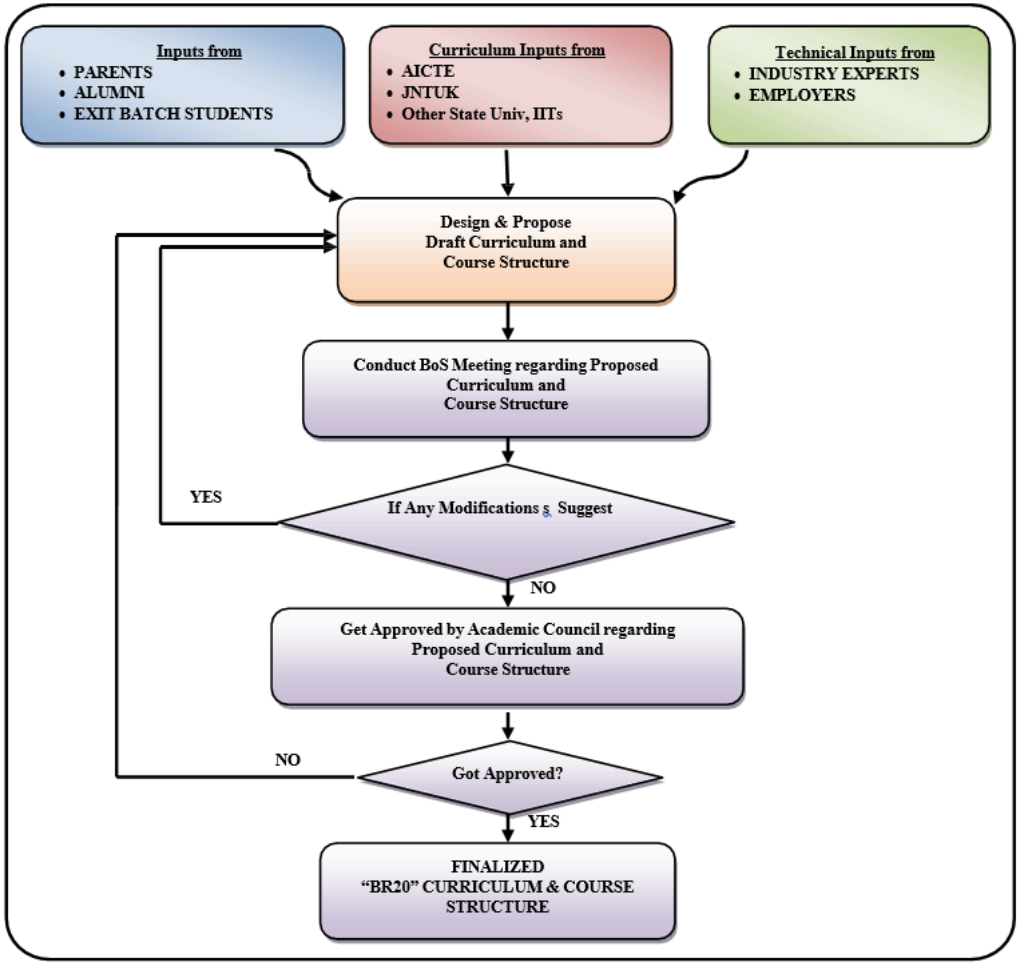
M3 → PEO3 (High – 3)

M3 directly aligns with PEO3 since it emphasizes ethical values, leadership, environmental responsibility, and contribution to socie

1.2 Curriculum Structure and Features (30) Total Marks 30.00

1.2.1 State the Process for Developing/Revising the Program Curriculum (10)

Institute Marks : 10.00



Process of Design and Development of Curriculum

Detailed Process of Proposed Curriculum Drafting.



The department and the institute are guided and monitored in the preparation of course curriculum by two bodies, namely Board of Studies and Academic Council.

Typically the entire process undergoes the following steps.

Step1: A series of faculty meetings are conducted in correlation to the stated POs, PSOs and COs for an effective syllabus in accordance with global challenges in the fields of technical education.

Step2: The set of courses which require modifications and deletion/addition are prepared and the program curricula adopted are compared with other leading academic institutes in India and abroad.

Step 3: Course Coordinators are designated the task of writing COs for each course and map to POs and PSOs at levels of correlation and relevance.

Step 4: A meeting of Board of studies is convened. This body comprises the senior members of faculty of department and five expert members. The members comprise, one JNTU Kakinada nominee, one alumni representative, two from academia and one from the industry. The needs of the industry, government and R&D laboratories are articulated and recorded time to time. During this review, the feedback and suggestions recorded from the faculty and students and a scheme of instruction along with detailed syllabi, credits and other details is prepared and submitted to the academic council for its approval.

Step 5: The academic council comprising all Professors and Heads of departments as its members discusses and evaluates the scheme, syllabi and approves the same with necessary modifications. The process used to identify extent of compliance of the curriculum for attaining the Program Outcomes and Program Specific Outcomes is mentioned as follows:

1.2.2 Curriculum Structure (10) Institute Marks : 10.00

Edit

ID	Course Code	Course Title	Classroom Instruction (CI) (in hours per semester)		Lab Instruction (LI) (in hours per semester)	Term Work (TW) and Self Learning (SL) (TW+ SL) (in hours per semester)	Total no. of Hours per semester	Total Credits (C)* (Total Hours/30)
			L	T	P	SL		
1	C101	Linear Algebra & Differential Equations	48	0	0	42	90	3.00
2	C102	Engineering Chemistry	48	0	0	42	90	3.00
3	C103	Basic Electrical & Electronics Engineering	48	0	0	42	90	3.00
4	C104	Engineering Graphics	16	0	64	10	90	3.00
5	C105	Programming for Problem Solving using C &Data structures	48	0	0	42	90	3.00
6	C106	Engineering Chemistry Lab	0	0	45	0	45	1.50
7	C107	Basic Electrical & Electronics Engineering Lab	0	0	45	0	45	1.50
8	C108	Programming for Problem Solving using C & Data Structures Lab	0	0	45	0	45	1.50
9	C110	Integral Transforms & Calculus	48	0	0	42	90	3.00
10	C111	Engineering Physics	48	0	0	42	90	3.00
11	C112	English	48	0	0	42	90	3.00
12	C113	Engineering Mechanics	48	0	0	42	90	3.00
13	C114	Engineering & IT Workshop	16	0	64	10	90	3.00
14	C115	Engineering PhysicsLab	0	0	45	0	45	1.50
15	C116	English Communication Skills Lab	0	0	45	0	45	1.50
16	C117	Engineering MechanicsLab	0	0	45	0	45	1.50
17	C201	Probability & Statistics	48	0	0	42	90	3.00
18	C202	Mechanics of Solids	48	0	0	42	90	3.00
19	C203	Thermodynamics	48	0	0	42	90	3.00

20	C204	Metallurgy & Materials Science	48	0	0	42	90	3.00
21	C205	Fluid Mechanics & Hydraulic Machines	48	0	0	42	90	3.00
22	C206	Mechanics of Solids & Metallurgy Lab	0	0	45	0	45	1.50
23	C207	Fluid Mechanics & Hydraulic Machines Lab	0	0	45	0	45	1.50
24	C208	Computer Aided Machine Drawing	0	0	45	0	45	1.50
25	C209	Computer-Aided Drafting	16	0	32	12	60	2.00
26	C211	Python Programming	48	0	0	42	90	3.00
27	C212	Numerical methods & Complex variables	48	0	0	42	90	3.00
28	C213	IC Engines &Compressors	48	0	0	42	90	3.00
29	C214	Manufacturing Technology	48	0	0	42	90	3.00
30	C215	Managerial Economics & Financial Analysis	48	0	0	42	90	3.00
31	C216	Python Programming Lab	0	0	45	0	45	1.50
32	C217	Thermal Engineering Lab	0	0	45	0	45	1.50
33	C218	Manufacturing Technology Lab	0	0	45	0	45	1.50
34	C219	Computer-Aided Modeling	16	0	32	12	60	2.00
35	C301	Design of Machine Elements	48	0	0	42	90	3.00
36	C302	Kinematics of Machinery	48	0	0	42	90	3.00
37	C303	Measurements & Control	48	0	0	42	90	3.00
38	C304	Industrial Automation and Robotics	48	0	0	42	90	3.00
39	C305	(Steam and Gas Power Systems	48	0	0	42	90	3.00
40	C306	Measurements Lab	0	0	45	0	45	1.50
41	C307	Simulation Lab using ANSYS	0	0	45	0	45	1.50
42	C308	Building Information Modeling	0	0	60	0	60	2.00
43	C310	Summer Internship-I	0	0	0	45	45	1.50

44	C311	Dynamics of Machinery	48	0	0	42	90	3.00
45	C312	Heat Transfer	48	0	0	42	90	3.00
46	C313	CAD/CAM	48	0	0	42	90	3.00
47	C314	Design of Transmission Elements	48	0	0	42	90	3.00
48	C315	Operations Research	48	0	0	42	90	3.00
49	C316	Theory of Machines Lab	0	0	45	0	45	1.50
50	C317	Heat Transfer Lab	0	0	45	0	45	1.50
51	C318	Computer-aided Manufacturing Lab	0	0	45	0	45	1.50
52	C319	Piping Design	16	0	32	12	60	2.00
53	C401	Refrigeration and Air Conditioning	48	0	0	42	90	3.00
54	C402	Automobile Engineering	48	0	0	42	90	3.00
55	C403	Farm Machinery	48	0	0	42	90	3.00
56	C404	Disaster management	48	0	0	42	90	3.00
57	C405	3D Printing	48	0	0	42	90	3.00
58	C406	Resource Management	48	0	0	42	90	3.00
59	C407	English for Employability	16	0	32	12	60	2.00
60	C408	Summer Internship-II	0	0	0	90	90	3.00
61	C409	Project	0	0	0	240	240	8.00
62	C410	Community Service Project	0	0	0	120	120	4.00
		Total	**1728**	**0**	**1081**	**1991**	**4800**	**160.00**

1.2.3 Components of Curriculum (5)

Institute Marks : 5.00

Course Components	Curriculum Content (% of total number of credits of the program)	Total number of contact hours	Total number of credits
Basic Sciences	13.125	630.00	21.00
Basic Engineering	15	720.00	24.00
Humanities and Social Scie	6.5625	315.00	10.50
Program Core	31.875	1530.00	51.00
Program Electives	9.375	450.00	15.00
Open Electives	7.5	360.00	12.00
Project(s)	7.5	360.00	12.00
Internships/Seminars	2.8125	135.00	4.50
Any other (Please specify)	6.25	300.00	10.00
Total number of Credits			**160.00**

1.2.4 Strategies for Education Reforms (5)

Institute Marks : 5.00

As part of our continuous efforts to align with **National Education Policy (NEP) 2020**, the department has adopted various academic reforms focused on **multidisciplinary and interdisciplinary learning**, flexible credit systems, and technology-enabled academic records.

R20 REGULATION: Interdisciplinary Programs

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I-I	20ES1T01	Basic Electrical & Electronics Engineering	3
		20ES1T03	Engineering Graphics	3
		20ES1T05	Programming for Problem Solving Using C&DS	3
		20ES1L01	Basic Electrical & Electronics Engineering Lab	1.5
		20ES1L08	Programming for Problem Solving Using C&DS Lab	1.5
2	I-II	20ES2T08	Engineering Mechanics	3
		20ES2L05	Engineering & IT Workshop	1.5
		20ES2L11	Engineering Mechanics Lab	1.5
3	II-II	20ES4T09	Python Programming	3
		20ES4L12	Python Programming Lab	1.5
4	IV-I	20CE7E03	Disaster Managemant	3
		20CE7E04	Project Managemant	3

R20 REGULATION: Multidisciplinary Programs

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits
1	Humanities and Social Sciences	20HS2T01	English	3
		20HS2L01	English Communication Skills Lab	1.5
		20HS4T02	Managerial Economics & Financial Analysis	3
		20HS7E01	Resource Managemant	3
		20HS7S01	English for Employability	2

2	Mandatory Courses	20BS3M03	Environmental Science	0
		20HS5M04	Foreign Language	0
		20HS6M05	Universal Human Values	0
3	Basic Sciences	20BS1T01	Linear Algebra and Differential Equations	3
		20BS1T08	Engineering Chemistry	3
		20BS1L04	Engineering Chemistry Lab	1.5
		20BS2T02	Integral Transforms & Calculus	3
		20BS2T06	Engineering Physics	3
		20BS2L02	Engineering Physics Lab	1.5
		20BS3T03	Probability and Statistics	3
		20BS4T04	Numerical Methods and Complex Variables	3

APAAR (Automated Permanent Academic Account Registry)

· Students are being mapped to **APAAR IDs** to maintain a **holistic, technology-enabled academic portfolio**.

· This system aids in ensuring transparency and traceability of academic credentials across institutions and regulatory bodies.

Branch	On Roll (2025-26)	ABC ID Generated	Non Generated
MEC	217	213	4

1.3 PO, PSO and their Mapping with Courses (20) Total Marks 20.00

1.3.1 POs and PSOs (5) :

PSO1	Graduates will be able to design, analyze, and optimize mechanical components and systems in the domains of Thermal, Design, and Manufacturing using modern computational tools and sustainable engineering practices
PSO2	Graduates will be able to apply manufacturing technologies and management principles to solve real-world industrial problems, ensuring operational efficiency and professional ethics in a competitive global environment

1.3.2 Mapping between the Courses and POs/PSOs (15) Institute Marks : 15.00

PO:

PO Number	List of Courses
PO1	C101, C102, C103, C104, C105, C106, C107, C108, C110, C111, C113, C114, C115, C117, C201, C202, C203, C204, C205, C206, C207, C208, C209, C211, C212, C213, C214, C216, C217, C218, C219, C301, C302, C303, C304, C305, C306, C307, C308, C310, C311, C312, C313, C314, C315, C316, C317, C318, C319, C401, C402, C403, C404, C405, C408, C409, C410
PO2	C101, C102, C103, C104, C105, C106, C107, C108, C110, C111, C112, C113, C114, C115, C116, C117, C201, C202, C203, C204, C205, C206, C207, C208, C209, C211, C212, C213, C214, C215, C216, C217, C218, C219, C301, C302, C303, C304, C305, C306, C307, C308, C310, C311, C312, C313, C314, C315, C316, C317, C318, C319, C401, C402, C403, C404, C405, C406, C407, C408, C409, C410
PO3	C101, C102, C103, C104, C105, C106, C107, C108, C110, C111, C113, C114, C115, C201, C202, C203, C204, C205, C206, C207, C208, C209, C211, C212, C213, C214, C216, C218, C219, C301, C302, C303, C304, C305, C306, C307, C308, C310, C311, C312, C313, C314, C315, C316, C318, C319, C401, C402, C403, C404, C407, C408, C409, C410
PO4	C101, C102, C105, C106, C108, C110, C111, C112, C113, C114, C115, C117, C201, C202, C203, C204, C205, C206, C207, C211, C212, C213, C214, C216, C217, C219, C301, C302, C303, C304, C305, C306, C307, C308, C310, C311, C312, C313, C314, C315, C316, C317, C318, C319, C401, C402, C403, C404, C408, C409, C410
PO5	C102, C104, C106, C108, C110, C111, C113, C114, C115, C116, C201, C203, C204, C205, C206, C207, C208, C209, C211, C212, C213, C214, C216, C218, C219, C301, C302, C303, C304, C305, C306, C307, C308, C310, C311, C313, C314, C315, C316, C317, C318, C319, C401, C402, C403, C405, C407, C408, C409, C410
PO6	C102, C112, C113, C203, C204, C215, C304, C305, C306, C307, C308, C310, C312, C318, C401, C403, C404, C408, C409, C410
PO7	C112, C116, C209, C308, C310, C404, C407, C408, C409, C410
PO8	C112, C114, C116, C217, C218, C219, C304, C307, C308, C310, C317, C318, C404, C406, C407, C408, C409
PO9	C104, C112, C114, C116, C208, C209, C217, C219, C304, C307, C308, C310, C317, C318, C406, C407, 408, C409, C410
PO10	C116, C209, C215, C304, C308, C310, C313, C315, C404, C406, C407, C408, C409, C410
PO11	C101, C102, C103, C105, C106, C107, C108, C110, C111, C112, C113, C114, C115, C116, C117, C201, C202, C203, C204, C205, C206, C207, C208, C209, C212, C213, C214, C215, C217, C219, C301, C302, C303, C304, C306, C307, C308, C310, C311, C312, C313, C315, C316, C317, C318, C319, C401, C402, C403, C404, C405, C406, C407, C408, C409, C410

PSO:

PO Number	List of Courses
PSO1	C101, C102, C103, C104, C105, C106, C107, C108, C110, C111, C113, C114, C115, C117, C201, C202, C203, C204, C205, C206, C207, C208, C209, C211, C212, C213, C214, C216, C217, C218, C219, C301, C302, C303, C304, C305, C306, C307, C310, C311, C312, C313, C314, C315, C316, C317, C318, C319, C401, C402, C403, C405, C408, C409, C410
PSO2	C101, C102, C103, C104, C106, C107, C108, C110, C111, C113, C115, C117, C201, C202, C203, C204, C205, C206, C207, C208, C209, C211, C212, C213, C214, C216, C218, C219, C301, C302, C303, C304, C305, C306, C307, C310, C312, C314, C315, C316, C318, C319, C401, C402, C403, C404, C405, C408, C409, C410

1.4 Course Outcomes and Course Articulation Matrix (30) Total Marks 30.00

1.4.1 Course Outcome (Semester Wise) (15)

Institute Marks : 15.00

No. of Core Courses : 10	**C2 :** 4	**C3 :** 4	**C4 :** 2

Note : Number of Outcomes for a Course is expected to be around 6.

Course Code :	C203	Semester :	3

Course Outcome	Statements
C203.1	Explain the different types of thermodynamic systems and analyze their energy interactions.
C203.2	Apply thermodynamic principles to evaluate internal energy, enthalpy, work, and heat transfer for various thermodynamic processes and cycles.
C203.3	Analyze the performance of heat engines, refrigerators, and heat pumps and apply the principle of entropy to thermodynamic processes.
C203.4	Evaluate the properties of pure substances and determine work and heat interactions in various steam processes.
C203.5	Analyze psychrometric properties of air, gas and steam power cycles, and refrigeration cycles to evaluate their performance parameters.

Course Code :	C204	Semester :	3

Course Outcome	Statements
C204.1	Illustrate crystal structure of metals and explain the importance of alloys
C204.2	Interpret the equilibrium diagrams of metals and alloys and discuss various ferrous and nonferrous metals and alloys
C204.3	Explain the purpose of heat treatment, types of heat treatments for ferrous and nonferrous alloys
C204.4	Discuss the basic concepts such as classification, processing methods and applications of polymers and ceramics
C204.5	Discuss the basic concepts of composite materials, classification, processing methods and applications of composite materials

Course Code :	C213	Semester :	4

Course Outcome	Statements
C213.1	Explain the classification, working principles of I.C. engines, air-standard cycles, deviations from ideal cycles, and volumetric efficiency
C213.2	Apply the principles of fuel supply, cooling, lubrication, ignition, supercharging, emission control systems, and modern engine technologies in analyzing engine operation
C213.3	Analyze the combustion processes in S.I. and C.I. engines, including stages of combustion, abnormal combustion, knocking phenomena, and fuel rating
C213.4	Evaluate the performance parameters of I.C. engines through performance testing, heat balance analysis, and determination of brake power, indicated power, and frictional losses
C213.5	Evaluate and select appropriate reciprocating, rotary, and dynamic air compressors for different industrial applications based on performance parameters and efficiency considerations

Course Code :	C214	Semester :	4

Course Outcome	Statements
C214.1	Illustrate and apply the principles of metal casting processes to select suitable methods for given engineering applications

C214.2	Interpret, compare, and select appropriate metal joining processes based on material type and service requirements
C214.3	Analyze and classify various metal forming and metal cutting processes, and explain the operation of machines such as lathes
C214.4	Differentiate and apply milling, drilling, and boring processes by relating process parameters, tooling, and machine capabilities
C214.5	Evaluate and select suitable finishing and super-finishing processes to meet surface quality and dimensional accuracy requirements

Course Code :	**C302**	**Semester :**	**5**

Course Outcome	Statements
C302.1	Explain the basic concepts of mechanisms, kinematic pairs, constrained motion, Grashoff's law, degrees of freedom and Kutzbach criterion
C302.2	Analyze lower pair mechanisms including straight line mechanisms, steering gears, and Hooke's joint for motion transmission and velocity ratio
C302.3	Apply graphical and analytical methods to determine velocity and acceleration in mechanisms, including Klein's construction and Coriolis acceleration
C302.4	Evaluate cam profiles, follower motions, belt drives and chain drives for suitable engineering applications based on performance parameters
C302.5	Analyze gear mechanisms and gear trains to determine velocity ratio, interference conditions and power transmission characteristics

Course Code :	**C305**	**Semester :**	**5**

Course Outcome	Statements
C305.1	Analyze the performance of the Rankine cycle with and without regeneration and evaluate the effects of operating parameters on cycle efficiency and work output
C305.2	Explain the working principles of different types of boilers and calculate the performance parameters of boilers and chimneys
C305.3	Analyze the operating principles and performance characteristics of steam nozzles and steam turbines under various working conditions
C305.4	Compare different types of condensers used in steam power plants and determine their performance based on operating conditions
C305.5	Analyze and solve problems on gas turbine cycles with and without regeneration and reheating, and explain the basic principles of jet propulsion systems

Course Code :	**C312**	**Semester :**	**6**

Course Outcome	Statements
C312.1	Solve steady-state 1D conduction in various geometries and composites
C312.2	Analyze transient conduction and dimensionless numbers in convection systems
C312.3	Calculate convection coefficients for internal, external, and buoyancy-driven flows
C312.4	Evaluate heat exchangers, boiling, and condensation using standard methods
C312.5	Analyze radiative exchange between bodies using laws and networks

Course Code :	C314	Semester :	6

Course Outcome	Statements
C314.1	Apply design principles to analyze and design solid and hollow shafts, keys, and couplings considering strength, rigidity, combined loading, and relevant BIS codes.
C314.2	Analyze the performance of journal, ball, and roller bearings under static and dynamic loading conditions, including lubrication, heat dissipation, and bearing life estimation
C314.3	Evaluate and design spur gear drives by determining bending strength, wear strength, module, face width, center distance, and dynamic load considerations for gearbox applications
C314.4	Analyze and design power transmission systems including belt drives, rope drives, wire ropes, and mechanical springs by calculating stresses, efficiencies, and fatigue strength
C314.5	Design and develop engine components such as pistons, connecting rods, crankshafts, and crank pins by estimating forces, stresses, proportions, and failure considerations

Course Code :	C401	Semester :	7

Course Outcome	Statements
C401.1	Explain various air refrigeration cycles and their system applications
C401.2	Describe the principles and operation of vapour compression systems
C401.3	Evaluate refrigerants, system components, environmental impacts, and operational issues
C401.4	Analyze vapour absorption, steam jet systems, and their performance
C401.5	Apply psychrometrics to air-conditioning design and heat pump circuits

Course Code :	C402	Semester :	7

Course Outcome	Statements
C402.1	Explain the construction and working of automobile components including chassis, transmission system, steering and suspension systems
C402.2	Analyze the working principles of clutches, gear boxes, differential systems and braking systems used in automobiles
C402.3	Apply the concepts of steering geometry, suspension mechanisms and electrical systems in diagnosing automobile performance
C402.4	Evaluate hybrid and electric vehicle architectures including series and parallel drive trains and electric propulsion systems
C402.5	Explain and assess automotive safety systems and engine service procedures for maintenance and operational safety

1.4.2 Course Articulation Matrix (15) :

1 . course name : C2C203

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C2C203.1	Explain the	3	2	-	-	2	-	-	-	-	-	2
C2C203.2	Apply therm	3	3	-	-	2	-	-	-	-	-	-
C2C203.3	Analyze the	3	3	2	2	2	2	-	-	-	-	-
C2C203.4	Evaluate th	3	2	-	-	2	-	-	-	-	-	-
C2C203.5	Analyze psy	3	3	2	-	3	2	-	-	-	-	3
Average		**3.00**	**2.60**	**2.00**	**2.00**	**2.00**	**2.00**	**0.00**	**0.00**	**0.00**	**0.00**	**2.00**

2 . course name : C2C204

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C2C204.1	Illustrate cy	3	2	-	3	2	-	-	-	-	-	2
C2C204.2	Interpret th	3	3	2	-	-	-	-	-	-	-	-
C2C204.3	Explain the	3	3	-	3	2	-	-	-	-	-	-
C2C204.4	Discuss the	3	3	2	2	-	-	-	-	-	-	-
C2C204.5	Discuss the	3	3	2	2	-	-	-	-	-	-	2
Average		**3.00**	**2.80**	**2.00**	**2.50**	**2.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**1.00**

3 . course name : C2C213

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C2C213.1	Explain the	3	2	3	-	3	2	-	-	-	-	3
C2C213.2	Apply the p	3	3	2	3	3	2	-	-	-	-	2
C2C213.3	Analyze the	3	3	2	3	2	2	3	-	-	-	2
C2C213.4	Evaluate th	3	3	2	3	2	-	3	-	-	-	2
C2C213.5	Evaluate ar	3	2	3	2	2	-	2	3	3	3	2
Average		**3.00**	**2.60**	**2.20**	**3.00**	**2.00**	**3.00**	**0.00**	**0.00**	**0.00**	**0.00**	**2.00**

4 . course name : C2C214

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C2C214.1	Illustrate an	3	2	2	-	-	-	-	-	-	-	2
C2C214.2	Interpret, cc	3	3	2	-	-	-	-	-	-	-	2

C2C214.3	Analyze an	3	3	2	2	2	-	-	-	-	-	2
C2C214.4	Differentiate	3	2	3	-	2	-	-	-	-	-	2
C2C214.5	Evaluate ar	3	3	2	-	-	-	-	-	-	-	2
Average		**3.00**	**2.60**	**2.20**	**2.00**	**2.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**1.00**

5 . course name : C3C302

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C3C302.1	Explain the	3	2	2	2	-	-	-	-	-	-	2
C3C302.2	Analyze lov	3	3	2	3	-	-	-	-	-	-	2
C3C302.3	Apply graph	3	2	3	3	-	-	-	-	-	-	2
C3C302.4	Evaluate ca	3	3	2	2	2	-	-	-	-	-	3
C3C302.5	Analyze ge	3	2	2	2	3	-	-	-	-	-	2
Average		**3.00**	**2.40**	**2.40**	**2.40**	**3.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**2.00**

6 . course name : C3C305

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C3C305.1	Analyze the	3	2	2	-	2	2	-	-	-	-	-
C3C305.2	Explain the	3	2	2	3	2	2	-	-	-	-	-
C3C305.3	Analyze the	3	3	2	2	2	-	-	-	-	-	-
C3C305.4	Compare d	3	2	3	-	3	-	-	-	-	-	-
C3C305.5	Analyze an	3	3	3	2	3	2	-	-	-	-	-
Average		**3.00**	**2.40**	**2.40**	**2.00**	**2.00**	**1.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**

7 . course name : C3C312

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C3C312.1	Solve steac	3	2	2	2	-	-	-	-	-	-	2
C3C312.2	Analyze tra	3	3	2	2	-	-	-	-	-	-	2
C3C312.3	Calculate c	3	3	2	2	-	-	-	-	-	-	3
C3C312.4	Evaluate he	3	3	3	2	-	2	-	-	-	-	2
C3C312.5	Analyze rac	3	2	2	2	-	-	-	-	-	-	2
Average		**3.00**	**2.60**	**2.00**	**1.50**	**0.00**	**1.00**	**0.00**	**0.00**	**0.00**	**0.00**	**1.00**

8 . course name : C3C314

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C3C314.1	Apply desig	3	2	3	-	2	-	-	-	-	-	-
C3C314.2	Analyze the	3	3	2	-	-	-	-	-	-	-	-
C3C314.3	Evaluate ar	3	3	3	3	3	-	-	-	-	-	-
C3C314.4	Analyze an	3	2	3	-	3	-	-	-	-	-	-
C3C314.5	Design and	3	2	3	-	-	-	-	-	-	-	-
Average		**3.00**	**2.40**	**2.80**	**2.00**	**2.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**

9 . course name : C4C401

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C4C401.1	Explain var	3	2	2	-	-	-	-	-	-	2	2
C4C401.2	Describe th	3	2	2	-	-	-	-	-	-	2	3
C4C401.3	Evaluate re	3	2	2	2	-	2	-	-	-	3	2
C4C401.4	Analyze vaı	3	3	2	2	2	-	-	-	-	2	2
C4C401.5	Apply psycl	3	3	3	3	3	2	-	-	-	3	2
Average		**2.80**	**2.40**	**1.60**	**1.33**	**1.00**	**1.50**	**0.00**	**0.00**	**0.00**	**0.00**	**1.00**

10 . course name : C4C402

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C4C402.1	Explain the	3	2	2	-	2	-	-	-	-	-	-
C4C402.2	Analyze the	3	2	2	-	2	-	-	-	-	-	-
C4C402.3	Apply the c	3	3	2	3	2	-	-	-	-	-	-
C4C402.4	Evaluate hy	3	2	2	2	3	2	-	-	-	-	3
C4C402.5	Explain and	2	2	2	2	2	3	3	3	3	-	2
Average		**2.80**	**2.20**	**2.20**	**2.33**	**2.20**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**2.00**

1 . Course Name : C2C203

Course	PSO1	PSO2
C2C203.1	3	-
C2C203.2	3	-
C2C203.3	3	2
C2C203.4	3	2
C2C203.5	3	3
Average	**3.00**	**2.00**

2 . Course Name : C2C204

Course	PSO1	PSO2
C2C204.1	3	-
C2C204.2	3	-
C2C204.3	3	-
C2C204.4	3	-
C2C204.5	3	2
Average	**3.00**	**0.00**

3 . Course Name : C2C213

Course	PSO1	PSO2
C2C213.1	3	3
C2C213.2	3	3
C2C213.3	3	3
C2C213.4	3	2
C2C213.5	3	2
Average	**3.00**	**2.00**

4 . Course Name : C2C214

Course	PSO1	PSO2
C2C214.1	3	-
C2C214.2	3	-

C2C214.3	3	-
C2C214.4	3	-
C2C214.5	3	-
Average	**3.00**	**0.00**

5 . Course Name : C3C302

Course	PSO1	PSO2
C3C302.1	3	2
C3C302.2	3	2
C3C302.3	3	2
C3C302.4	3	2
C3C302.5	3	3
Average	**0.00**	**0.00**

6 . Course Name : C3C305

Course	PSO1	PSO2
C3C305.1	3	-
C3C305.2	3	2
C3C305.3	3	-
C3C305.4	3	-
C3C305.5	2	3
Average	**2.80**	**2.00**

7 . Course Name : C3C312

Course	PSO1	PSO2
C3C312.1	3	-
C3C312.2	3	-
C3C312.3	3	2
C3C312.4	3	2
C3C312.5	3	-
Average	**0.00**	**0.00**

8 . Course Name : C3C314

Course	PSO1	PSO2
C3C314.1	3	-
C3C314.2	2	-
C3C314.3	3	-
C3C314.4	3	3
C3C314.5	3	-
Average	**2.80**	**2.00**

9 . Course Name : C4C401

Course	PSO1	PSO2
C4C401.1	3	-
C4C401.2	3	-
C4C401.3	3	3
C4C401.4	3	2
C4C401.5	3	2
Average	**3.00**	**2.00**

10 . Course Name : C4C402

Course	PSO1	PSO2
C4C402.1	3	2
C4C402.2	3	2
C4C402.3	3	2
C4C402.4	3	2
C4C402.5	2	2
Average	**0.00**	**0.00**

1.5 Program Articulation Matrix (5) Total Marks 5.00

Program Articulation Matrix :

Course Code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
C101	3	2	2	2	0	0	0	0	0	0	2
C102	3	3	2	2	2	2	0	0	0	0	2
C103	3	3	2	0	0	0	0	0	0	0	2
C104	3	3	3	0	3	0	0	0	3	0	0
C105	3	3	2	2	0	0	0	0	0	0	2
C106	3	3	2	3	2	0	0	0	0	0	2
C107	3	2	2	0	0	0	0	0	0	0	2
C108	3	3	2	2	2	0	0	0	0	0	2
C110	3	3	2	3	2	0	0	0	0	0	3
C111	3	2	2	2	2	0	0	0	0	0	2
C112	0	2	0	2	0	2	3	2	2	0	2
C113	3	3	3	2	3	2	0	0	0	0	3
C114	3	2	3	2	3	0	0	2	2	0	2
C115	3	2	2	2	2	0	0	0	0	0	2
C116	0	2	0	0	2	0	2	2	3	2	2
C117	3	2	0	3	0	0	0	0	0	0	2
C201	3	3	2	2	2	0	0	0	0	0	2
C202	3	3	3	3	0	0	0	0	0	0	2
C203	3	3	2	2	2	2	0	0	0	0	3
C204	3	3	2	3	2	0	0	0	0	0	2
C205	3	3	2	2	2	0	0	0	0	0	2
C206	3	3	2	3	2	2	2	2	2	2	2
C207	3	2	2	3	2	0	0	0	0	0	2
C208	2	2	2	0	2	0	0	0	2	0	2
C209	2	2	3	0	3	0	2	0	2	2	2
C211	2	2	2	2	2	0	0	0	0	0	0
C212	3	3	2	2	2	0	0	0	0	0	2
C213	3	3	2	3	2	0	0	0	0	0	2
C214	3	3	2	2	2	0	0	0	0	0	1
C215	0	2	0	0	0	1	0	0	0	0	3
C216	2	2	2	2	3	0	0	0	0	0	0

C217	3	2	0	3	0	0	0	2	2	0	2
C218	3	2	2	0	2	0	0	2	0	0	0
C219	3	2	3	2	3	0	0	1	2	0	1
C301	3	2	2	2	2	0	0	0	0	0	2
C302	3	2	2	2	3	0	0	0	0	0	2
C303	3	3	2	2	2	0	0	0	0	0	1
C304	3	3	2	2	2	1	0	2	2	2	2
C305	3	2	2	2	2	1	0	0	0	0	0
C306	3	2	1	2	3	1	0	0	0	0	1
C307	3	3	3	3	3	2	0	2	2	0	2
C308	2	2	2	2	3	1	2	2	2	2	2
C310	3	2	2	2	3	2	2	3	3	2	2
C311	3	3	2	2	2	0	0	0	0	0	1
C312	3	3	2	2	0	2	0	0	0	0	1
C313	2	2	2	2	2	0	0	0	0	2	2
C314	3	2	3	2	2	0	0	0	0	0	0
C315	3	3	2	2	2	0	0	0	0	2	2
C316	3	3	2	2	2	0	0	0	0	0	1
C317	3	2	0	3	3	0	0	3	2	0	2
C318	3	3	3	2	2	2	0	2	2	0	2
C319	3	2	3	2	3	0	0	0	0	0	2
C401	3	2	2	1	1	2	0	0	0	0	1
C402	3	2	2	2	2	0	0	0	0	2	3
C403	2	2	2	2	2	1	0	0	0	0	2
C404	2	2	2	2	0	2	2	2	0	2	1
C405	2	3	0	0	2	0	0	0	0	0	2
C406	0	2	0	0	0	0	0	2	2	3	2
C407	0	2	2	0	2	0	2	2	3	2	2
C408	3	2	2	2	3	2	2	3	3	2	2
C409	2	2	2	2	2	2	2	2	2	2	2
C410	2	2	2	2	2	3	2	3	3	2	2

Course Code	**PSO1**	**PSO2**

C101	3	2
C102	2	2
C103	2	2
C104	3	3
C105	2	2
C106	2	2
C107	2	2
C108	2	2
C110	3	3
C111	2	2
C112	0	0
C113	3	3
C114	3	0
C115	2	2
C116	0	0
C117	3	3
C201	3	2
C202	3	3
C203	3	2
C204	3	2
C205	3	2
C206	3	2
C207	3	2
C208	2	0
C209	3	2
C211	3	2
C212	3	2
C213	3	2
C214	3	0
C215	0	0
C216	3	2
C217	3	0

C218	3	2
C219	3	2
C301	3	2
C302	3	2
C303	3	2
C304	3	3
C305	3	3
C306	2	2
C307	3	2
C308	2	0
C310	3	2
C311	3	0
C312	3	2
C313	2	0
C314	3	3
C315	2	2
C316	3	2
C317	3	0
C318	3	2
C319	3	2
C401	3	2
C402	3	2
C403	2	2
C404	0	2
C405	2	2
C406	0	0
C407	0	0
C408	3	2
C409	2	2
C410	2	3

2 OUTCOME-BASED TEACHING LEARNING (120)

Total Marks 120.00

2.1 Describe Processes Followed to Ensure Quality of Teaching & Learning (20)

Total Marks 20.00

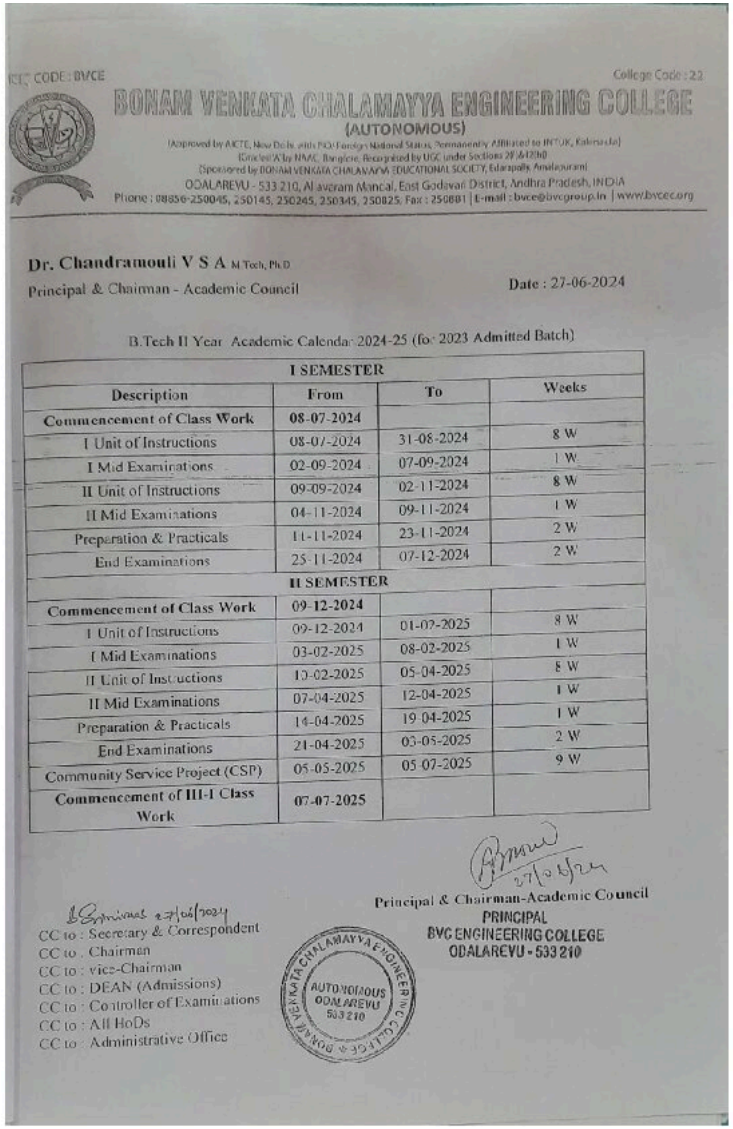
Institute Marks : 20.00

Teaching and Learning are necessary actions to accomplish the educational goals. The department of Mechanical Engineering follows and introduces the different pedagogical methods and initiatives for the continuous improvement of the quality of Teaching – Learning. For all the initiatives taken up in teaching and learning appropriate documentation is done to visualize the impact on the performance of the students.

Adherence to Academic calendar:

Following the overall affiliating university timelines for completion of the various academic activities, well in advance to the commencement of the academic year, academic calendar is prepared. Ensuring the minimum number of instruction days as per the UGC norms all the academic activities such as instruction weeks, schedules for continuous and end-semester assessments are planned. HOD conducts the reviews periodically to verify the adherence of academic calendar.

For the holistic growth of the students apart from the curricular activities to enhance the technical skills and soft skills of the students, different Co-curricular and Extra-curricular activities are planned during the semester in addition to the class work. As per the event calendar, the faculty coordinators of the respective departments ensure the conduct of activities.



ICE CODE: BVCE College Code : 23

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)

(Approved by AICTE, New Delhi, with ISO, Foreign National Status, Permanently Affiliated to JNTUK, Kakinada)
(Accredited 'A' by NAAC, Bangalore, Recognized by UGC under Sections 2f &12(b))
(Sponsored by BONAM VENKATA CHALAMAYYA EDUCATIONAL SOCIETY, Edaravally, Amalapuram)
ODALAREVU - 533 210, Allavaram Mandal, East Godavari District, Andhra Pradesh, INDIA
Phone : 08856-250045, 250145, 250245, 250345, 250825; Fax : 250881 | E-mail : bvce@bvcgroup.in | www.bvcec.org

Dr. Chandramouli V S A M.Tech, Ph.D
Principal & Chairman - Academic Council

Date : 27-06-2024

B.Tech II Year Academic Calendar 2024-25 (for 2023 Admitted Batch)

I SEMESTER			
Description	**From**	**To**	**Weeks**
Commencement of Class Work	**08-07-2024**		
I Unit of Instructions	08-07-2024	31-08-2024	8 W
I Mid Examinations	02-09-2024	07-09-2024	1 W
II Unit of Instructions	09-09-2024	02-11-2024	8 W
II Mid Examinations	04-11-2024	09-11-2024	1 W
Preparation & Practicals	11-11-2024	23-11-2024	2 W
End Examinations	25-11-2024	07-12-2024	2 W
II SEMESTER			
Commencement of Class Work	**09-12-2024**		
I Unit of Instructions	09-12-2024	01-02-2025	8 W
I Mid Examinations	03-02-2025	08-02-2025	1 W
II Unit of Instructions	10-02-2025	05-04-2025	8 W
II Mid Examinations	07-04-2025	12-04-2025	1 W
Preparation & Practicals	14-04-2025	19-04-2025	1 W
End Examinations	21-04-2025	03-05-2025	2 W
Community Service Project (CSP)	05-05-2025	05-07-2025	9 W
Commencement of III-I Class Work	**07-07-2025**		

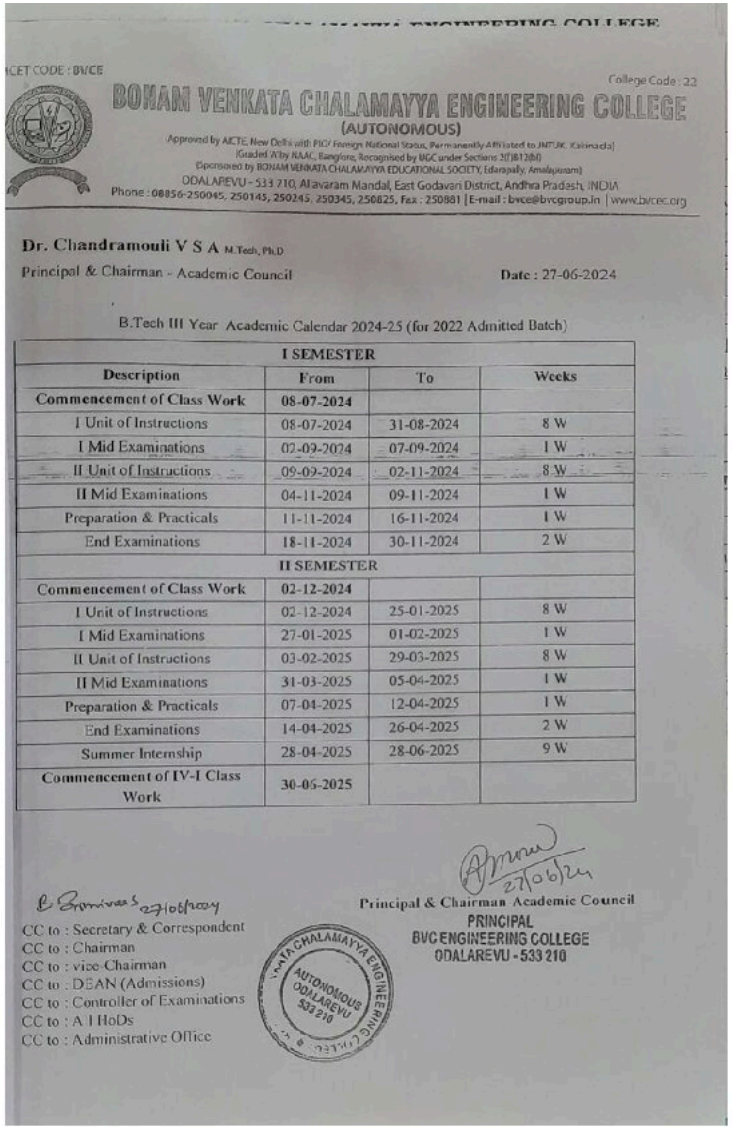
Principal & Chairman-Academic Council

PRINCIPAL
BVC ENGINEERING COLLEGE
ODALAREVU - 533 210

27/06/2024

CC to : Secretary & Correspondent
CC to : Chairman
CC to : vice-Chairman
CC to : DEAN (Admissions)
CC to : Controller of Examinations
CC to : All HoDs
CC to : Administrative Office

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE AUTONOMOUS ODALAREVU 533 210



ENGINEERING COLLEGE

CET CODE : BVCE

College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE

(AUTONOMOUS)

Approved by AICTE, New Delhi with PIO/ Foreign National Status, Permanently Affiliated to JNTUK, Kakinada)
(Graded 'A' by NAAC, Bangalore, Recognised by UGC under Sections 2(f)&12(B)
Sponsored by BONAM VENKATA CHALAMAYYA EDUCATIONAL SOCIETY, Edaranpally, Amalapuram)
ODALAREVU - 533 210, Allavaram Mandal, East Godavari District, Andhra Pradesh, INDIA
Phone : 08856-250045, 250145, 250245, 250345, 250825, Fax : 250881 | E-mail : bvce@bvcgroup.in | www.bvcec.org

Dr. Chandramouli V S A M.Tech., Ph.D
Principal & Chairman - Academic Council

Date : 27-06-2024

B.Tech III Year Academic Calendar 2024-25 (for 2022 Admitted Batch)

I SEMESTER			
Description	**From**	**To**	**Weeks**
Commencement of Class Work	**08-07-2024**		
I Unit of Instructions	08-07-2024	31-08-2024	8 W
I Mid Examinations	02-09-2024	07-09-2024	1 W
II Unit of Instructions	09-09-2024	02-11-2024	8 W
II Mid Examinations	04-11-2024	09-11-2024	1 W
Preparation & Practicals	11-11-2024	16-11-2024	1 W
End Examinations	18-11-2024	30-11-2024	2 W
II SEMESTER			
Commencement of Class Work	**02-12-2024**		
I Unit of Instructions	02-12-2024	25-01-2025	8 W
I Mid Examinations	27-01-2025	01-02-2025	1 W
II Unit of Instructions	03-02-2025	29-03-2025	8 W
II Mid Examinations	31-03-2025	05-04-2025	1 W
Preparation & Practicals	07-04-2025	12-04-2025	1 W
End Examinations	14-04-2025	26-04-2025	2 W
Summer Internship	28-04-2025	28-06-2025	9 W
Commencement of IV-I Class Work	**30-05-2025**		

27/06/24

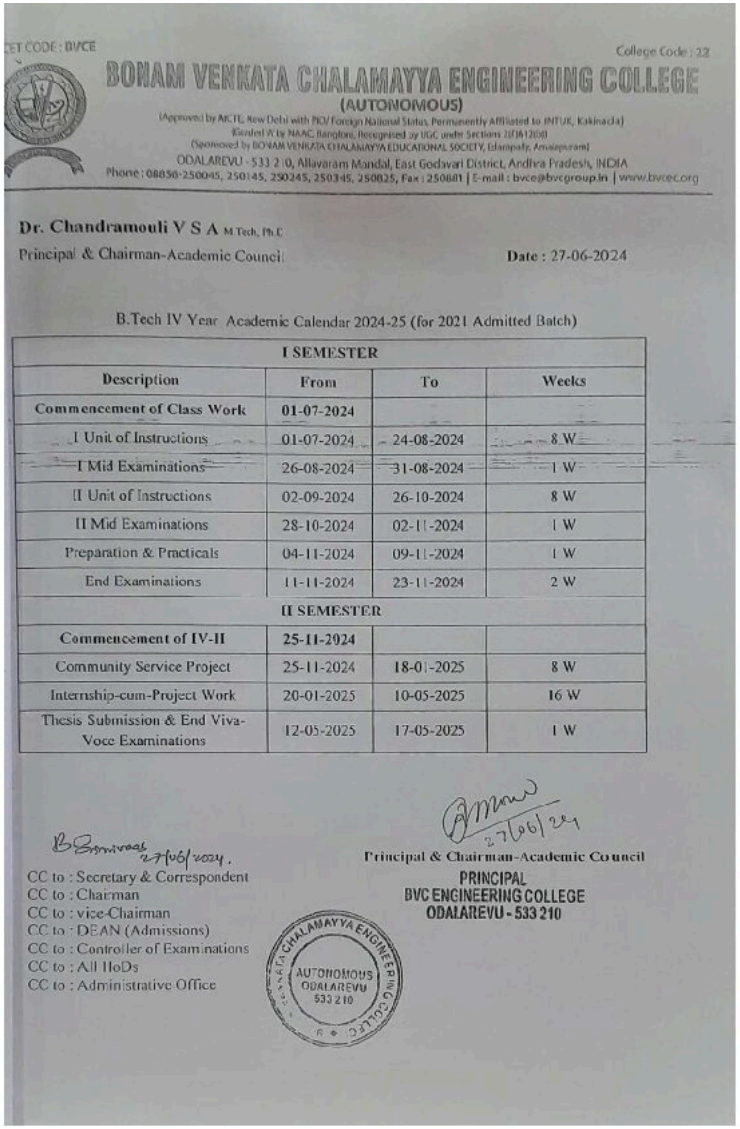
Principal & Chairman Academic Council

PRINCIPAL
BVC ENGINEERING COLLEGE
ODALAREVU - 533 210

B Srinivas 27/06/2024

CC to : Secretary & Correspondent
CC to : Chairman
CC to : vice-Chairman
CC to : DEAN (Admissions)
CC to : Controller of Examinations
CC to : All HoDs
CC to : Administrative Office

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE AUTONOMOUS ODALAREVU 533 210



CET CODE : BVCE College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)

(Approved by AICTE, New Delhi with PIO/ Foreign National Status, Permanently Affiliated to JNTUK, Kakinada)
(Graded 'A' by NAAC, Bangalore, Recognized by UGC under Sections 2(f)&12(B))
(Sponsored by BONAM VENKATA CHALAMAYYA EDUCATIONAL SOCIETY, Ellampally, Amalapuram)
ODALAREVU - 533 210, Allavaram Mandal, East Godavari District, Andhra Pradesh, INDIA
Phone : 08856-250045, 250145, 250245, 250345, 250825, Fax : 250881 | E-mail : bvce@bvcgroup.in | www.bvcec.org

Dr. Chandramouli V S A M.Tech, Ph.D
Principal & Chairman-Academic Council

Date : 27-06-2024

B.Tech IV Year Academic Calendar 2024-25 (for 2021 Admitted Batch)

I SEMESTER			
Description	**From**	**To**	**Weeks**
Commencement of Class Work	**01-07-2024**		
I Unit of Instructions	01-07-2024	24-08-2024	8 W
I Mid Examinations	26-08-2024	31-08-2024	1 W
II Unit of Instructions	02-09-2024	26-10-2024	8 W
II Mid Examinations	28-10-2024	02-11-2024	1 W
Preparation & Practicals	04-11-2024	09-11-2024	1 W
End Examinations	11-11-2024	23-11-2024	2 W
II SEMESTER			
Commencement of IV-II	**25-11-2024**		
Community Service Project	25-11-2024	18-01-2025	8 W
Internship-cum-Project Work	20-01-2025	10-05-2025	16 W
Thesis Submission & End Viva-Voce Examinations	12-05-2025	17-05-2025	1 W

27/06/2024

Principal & Chairman-Academic Council

PRINCIPAL
BVC ENGINEERING COLLEGE
ODALAREVU - 533 210

27/06/2024.

CC to : Secretary & Correspondent
CC to : Chairman
CC to : vice-Chairman
CC to : DEAN (Admissions)
CC to : Controller of Examinations
CC to : All HoDs
CC to : Administrative Office

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
AUTONOMOUS
ODALAREVU
533 210

Pedagogical Initiatives:

Along with regular lecture mode, faculties in the Department of ME adapts blended learning pedagogical tools like case methods, simulation, role play, group discussions, debates etc., for making the learning interactive and interesting. Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences. As part of the course, students are taken to industry visits for exposing them to real time scenarios. In addition, guest lectures are organized by inviting executives from the industry.

The following are the various Student Centric methods to enhance Teaching- Learning.

Usage of ICT tools for effective classroom delivery:

Every Classroom is equipped with an Audio video facility enabling faculty to use laptops for Visualization of concepts to the students. Smart classrooms with interactive projectors will facilitate the faculty members for the effective utilization of ICT tools for the classroom delivery.

LAN Portal for dissemination of Course handout and content:

Course handouts consisting of objectives, outcomes, lesson plan, Syllabus, and reference books of all the courses are made available on LAN. Lecture notes and Video Lectures are uploaded on ongoing bases to supplement the classroom teaching.

Participation of students in the competition:

To enhance the confidence levels of the students, they are motivated to participate in all the national and international competitions organized by the premier institutions. This will scope for the students for cross cultural interactions that enhance technical and soft skills. The respective department coordinators regularly update about the events conducted at national and international levels and support them in getting financial assistance.

Collaborative Learning (Projects, Mini Projects):

In the Curriculum Mini project and project work are made available to promote collaborative learning. Students were encouraged to form into groups in addressing the real time problems. This leads to an eco-system making the students to learn by working together in collaboration.

Peer Learning (Professional Body and Club activities):

To enable the peer learning, student club activities, Societal activities, Co- and Extra- curricular activities are being organized as per the event calendar. This facilitates the learning among the peers by organizing various activities among themselves viz. Seminars, Quizzes, Elocutions and debates.

Case Study based Learning

Case-Based Learning (CBL) is an established approach used across disciplines where students apply their knowledge to real-world scenarios, promoting higher levels of cognition. In CBL, students typically work in groups on case studies. The cases present a problem for which students devise solutions under the guidance of the instructor.

Conduct of experiments, Recording observations, Analysis of data

- Laboratory teaching has been given high importance in the teaching learning process.
- The students are divided into groups, each group consisting of 4-6 students.
- The lab faculty gives a demonstration of the experiments at the beginning of lab session.
- Each lab faculty has to assess and evaluate the performance of the students during lab session in terms of, model calculations, result and discussions, viva and record submission.
- Students maintain observation books and lab records which are evaluated by faculty.

Methodologies to support slow learners and encourage fast learners:

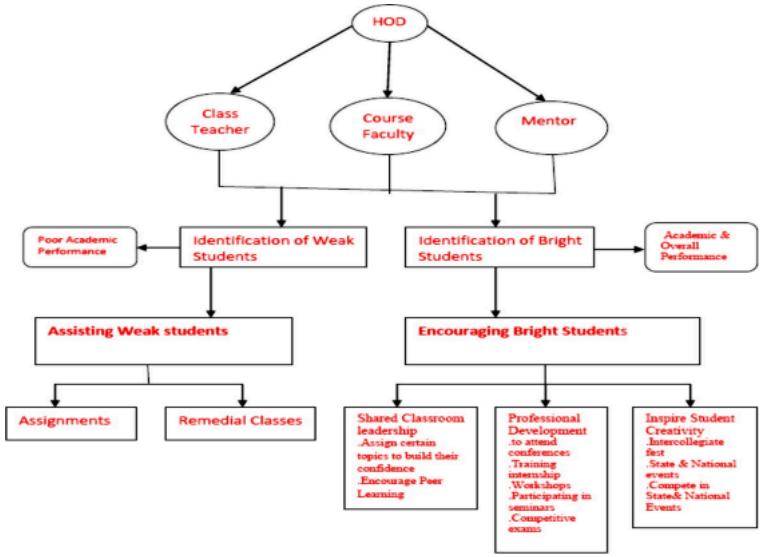
Guidelines to identify slow learners: The Counselors regularly conduct meetings regarding progress of their mentees and are responsible to identify students who scored less than 60% marks in their internals. Under the HOD direction, the students Counselors evaluate the progress card of those students who score below 60% marks in three or more subjects and below 75% attendance are considered as academically weak students and same is also intimated to their parents.

Identification Criteria	Actions taken
Students scoring less than 60% of marks in Internal Assessment.	1. Student counselor follows their progress regularly advising students about attending classes, making up classes missed, and getting additional help. 2. Intimating parents to counsel their wards. 3. Conduction of remedial classes
Diploma students who entered With less basics of mathematics.	Conduction of remedial classes.
Students who fail in semester Exams.	Conduction of make up classes to those who failed in previous semester subjects.

Guide lines to identify encourage fast learners:

Identification Criteria	Actions taken
Students awarded with First Class with Distinction (FCD) in their Semester exams	Mementos motivate them to continue their Excellency in academics to take up mini projects& encourage to participate in inter college, national / international fests, Hackathons, codeathones, ideathones, open research and motivate to complete NPTEL courses and write competitive exams.
Top two students of each class	Awarded with gold and silver medals.

Process for Encouraging Bright Students and Assisting Weak Students:



The impact analysis for various Teaching & Learning initiatives are documented in terms of

1. Subject wise student attendance and performance.
2. Quality of performance subject wise (Number of students crossing the course average).
3. Number the students clearing the exams in first attempt.
4. Overall semester wise pass percentage.
5. Percentage of students involved in Co-Curricular and Extra -Curricular activities.
6. Student placements & participation in the national & international competitions.
7. Higher education and Entrepreneurship.
8. Research credentials of the students.

2.2 Quality of Student Capstone Project (25) Total Marks 25.00

Institute Marks : 25.00

The quality of students' projects is ensured at different levels right from the division of the student batches, allotment of supervisor and till the final assessment. The process include

• Project batch formation with uniform distribution of students based on academic performance.

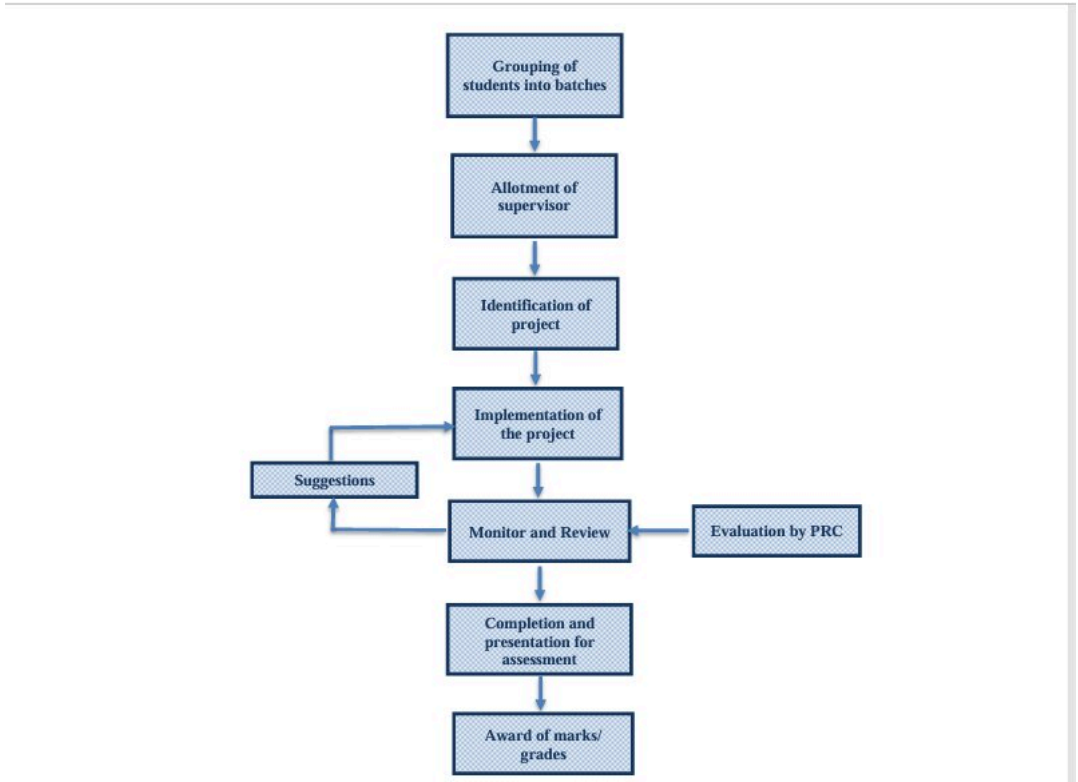
• Allotment of supervisor for each batch of students based on area of interest.

• Selection of the project topic based on the student's expertise contributing to POs and PSOs.

• Continuous monitoring of the progress through Project review Committee.

• Indicative classification of the projects (Working model/Prototype, Software Development, Simulation and Analysis, Product development etc.)

• Continuous Final Assessment based on the rubric.



Project batch formation.

At the end of the 6th semester project batch formation is done ensuring the uniform distribution of the students' academic competency across all the batches. The batch size is normally restricted to a maximum of six.

Allotment of supervisor.

Once the project batches are formed, all the project batches notify their areas of interest and expertise. The PRC allocates the supervisors mapping the student's interest and specialization of the faculty members.

Selection of the project topic.

Students are motivated to take up the projects related to Enivornemt, sustainability, safety, product, research related aspects where by the students are assessed for the demonstrating of their skills covering Manufacturing, Thermal, Design, and Analytical skills, in addition to core competencies viz., Engineering Mechanics, Thermodynamics, Fluid Mechanics, Heat Transfer, Machine Design, and Industrial Engineering. The project supervisors ensure the topic selection that contributes to attainment of most of the POs and PSOs.

Monitoring of project progress.

The PRC conducts reviews to monitor the progress continuously. A schedule with the time line will be notified in the beginning of the semester for the various activities starting from finalization of the project title and abstract. To ensure that all the batches progress uniformly and carryout the project work, during the semester PRC conducts two reviews for continuous assessment apart from the final assessment conducted by the external expert.

Indicative classification of the projects

All the project works taken up by the students may get covered under the following domains and specializations classified as given below.

Working model/Prototype

Software Development

Simulation and Analysis

Product development

Continuous and Final Evaluation

The continuous and final Evaluation sments are done having an SOP and rubric design to assess the various learning levels contributing the POs. Attainment calculations for Project work

Academic Year 2024-25

Batch No	Roll No	Name of the student	Title of the Project	Name of the Guide	Duration	POs/PSOs addressed
1	21221A0326	Manepalli Jeevakumar	Mechanical & Metallurgical Characterization of WAAM Fabricated 5356 Aluminium Alloy	Dr. M Naveen Srinivas	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21221A0335	Satti Taraka Yesu				
	21221A0333	Rednam Mani Surya				
	22225A0314	Chollangi Rama Kotesh				
	21221A0314	Inje Suhash				
2	21221A0331	Rankireddy Sai Mani Krishna	Mechanical Characterization of ABS Material for 3D Printing Application using MSLA	Mr. Nathi Guru Murthy	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21221A0305	Donga Eswar Satya Lokesh				
	22225A0301	Anisetti Sudheer				
	21221A0341	Yellamelli Praneeth				
	22225A0315	Donga Venkata Krishna				

3	21221A0323	Kuracha Sai Babu	Investigation of Micro-structural and Mechanical Properties of Dissimilar Welding Joints of SS202 & SS304 by Using Shielded Metal Arc Welding	Dr. Sujeet Kumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0312	Chaganti Rohit Mouli				
	21221A0338	Tamarapalli Venkata Bala Sai Naga Vinay				
	21221A0342	Tatikayala Veera Durga Narendra				
	21221A0309	Jakkampudi Sai Satyanarayana				
4	22225A0306	Bennabathula Rajesh	Design and Fabrication of Autonomous Navigation & Logistics System	Mr. Giddi Venkateswarara o	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21221A0319	Katta Satya Karthik				
	21221A0332	Ravuri Tarun Vamsi Vara Prasad				
	22225A0313	Chodisetti Jyothi Prakash				
	21221A0312	Ganisetti Surya Venkata Durga Ramesh				
5	21221A0328	Nalla Ramesh Kumar	Effect of Different Tool Pin Profiles on Friction Stir Processing of AA6061 Reinforced with CuO/SiC	Dr. Sivasundar Vijayakumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21221A0306	Bonthu Shanmukh Sai Vasu				
	22225A0305	Bantu Vara Durga Prasad				
	22225A0308	Palaka Bharatkumar				
	21221A0301	Adabala Siddhu				
6	21221A0321	Kodudula Venkata Pallaparaju	Fabrication of Sustainable Waste Management System Through Biogas Plant	Mr. Chinnam Durga Jaya Teja	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21221A0303	Akula Pavan Venkata Nirmal				
	21221A0340	Vasamsetti Satya Siva Bhargav				
	21221A0343	Vulisetti Durga Satya Varaprasad				
	22225A0304	Baddireddy P Chakravarthi				

7	22225A0309	Bheemisetty V Siva Durga Vinay	Design and Fabrication of Nano Bubble Aerator	Mrs. Gorripudi Sirisha	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0303	Badana Giri Babu				
	21221A0317	Jangam Akhil				
	21221A0330	Polisetti Manikanta Sai				
	21221A0313	Gundabathula JNaga Satya Sai				
8	22225A0311	Bonthu Ganesh	Fabrication and Testing on 3D Printing Composite Specimens for Industrial Process	Mr. Gubbala Ganesh	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21221A0304	Anyam Venkata Sai Pavan				
	22225A0307	Betha Kurma Rao				
	21221A0320	Ketha Vijay				
	21221A0322	Koppadi Rama Chandra Rao				
9	21221A0336	Sunkara Rama Sai Kumar	Thermal Management of Multi Chip Modules using Micro Channel Heat Sinks and Liquid cooling in COMSOL Multi Physics	Dr. Alapati Ramakrishna	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21221A0334	Saripella Satya Varma				
	21221A0339	Nagulapalli Hareesh				
	21221A0311	Dommeti Ganesh Babji				
	21221A0324	Maddala Charan Venkata Prabhu				
	21221A0329	Nallam Sai Sri Chandra Roshan				

10	22225A0310	Bheesetti Venkata Mohan	Design and Development of Permanent Magnetic Suspension System for Two Wheeler	Dr. Gosangi Narasa Raju	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0302	Annapureddy Bhanu Prakash				
	21221A0307	Chittala Naresh Raju				
	21221A0310	Dhavala Sandeep				
	21221A0302	Adapa Tagore Karthik				
	21221A0316	Jagatha Sriram				
11	22225A0329	Kakileti Hema Krishnasai	Design and Assembly of Solar Powered Refrigeration System	Dr. Sujeet Kumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0319	Gubbala Lakshmi Satyanarayana				
	22225A0358	Rayapudi Ganesh				
	22225A0317	Gangumalla Satya Manikanta				
	22225A0324	Indugula Harishbabu				
12	22225A0331	Kandikatla Surya Teja	Design and Experimental Investigation of Dual Power Generation by Solar & Wind	Mr. Giddi Venkateswarara o	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0345	Molleti Netaji Bhaskar				
	22225A0334	Kola Gagan Vamsi Krishna				
	22225A0320	Gubbala S Teja Naga Bhushanam				
	22225A0328	Kadali Sai Kiran				
13	22225A0330	Kamisetti Lakshmana Rao	Fabrication of Solar Powered Sea Water Distillation Equipment for Potable Water Generation	Dr. M Naveen Srinivas	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0321	Gudala Sai Manikanta				
	22225A0363	Sanaboyina Hemanagendra				
	22225A0353	Pechetti Neeraj				
	22225A0342	Mattaparthi L N Manikanta				

14	22225A0367	Ungarala Kumarbobby	Multi Objective Optimization of Friction Stir Processing of AA3003 Reinforcement with Al2O3-SiC Using GRA-ANN Technique	Dr. Sivasundar Vijayakumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0369	Varri Jaswanth				
	22225A0318	Geddam Naveen Kumar				
	22225A0339	Mallampalli Sai Subhash				
	22225A0349	Palivela S Shankar Bhagavan				
15	22225A0354	Peddimsetti Ashok Teja	Design and Development of Motorizes Screw Jack	Dr. Gosangi Narasa Raju	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0362	Sampathi Venkatesh				
	22225A0332	Kasi Praveen Raju				
	22225A0338	Magapu Nagendra				
	22225A0351	Pamu Praveen Teja				
16	22225A0336	Kota Venkata Teja	Influence of Process Parameters on Digital Light Processing Additive Manufacturing Technology	Mr. Bathula Srinivas	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0341	Mathurthi Raj Kumar				
	22225A0368	Vallabhareddy P Satya Vinayaka				
	22225A0361	Saladi Veera Ganesh Kumar				
	22225A0323	Guttula Sathish				
17	22225A0337	Madhura Abhinay	Experimental Investigation on the Performance of Hydrogen Assisted Two-Wheeler SI Engine	Mr. Choppala Vinodh	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0357	Ponnapalli Shanmukha Srikanth				
	22225A0356	Pitani Sandeep				
	22225A0365	Theetla Krishna Murthy				
	22225A0348	Neduri Tharun Bhaskar				

18	22225A0366	Undrajavarapu Vamsi Charan	Evaluation of Functional and Fabrication Properties of Aluminium Steel by using Thermal Spray Coating	Mr. Ganta Raju	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0370	Veerapuraju NDurgaprasad				
	22225A0343	Mattaparthi N Venkata Hemanth				
	22225A0340	Mangalagiri Puneeth Pavan				
	22225A0322	Guduri Veera Venkata Durgarao				
19	22225A0364	Sangani Yaswanth Sai	IOT Based Automatic Fish Feeder Using Mobile Application	Mr. Nitchenakolla Vasudeva Rao	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0359	Reddi Sandeep Naidu				
	22225A0347	Nakka Shyam				
	22225A0333	Katta Vamsi Krishna				
	22225A0355	Pilli Durga Manikanta				
20	22225A0326	Kadali Bhavani Sankar	Thermal Management of Data Centers Using Immersion Cooling and Simulation Approach with ANSYS ICEPACK	Dr. Alapati Ramakrishna	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0350	Pampana Kiran Kumar				
	22225A0346	Nagulapalli Veera Sai Kishore				
	22225A0327	Kadali Durga Prasad				
21	22225A0335	Korukonda Krishna Swami	Characterization of UHMWPE Composite Reinforced with Carbon Nano Tubes	Mr. Yerubandi Venkata Ramana Murty	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	22225A0360	Sahu Chakradhar				
	22225A0325	Jami Yernaidu				
	22225A0352	Pati Bhargav Venkatram				
	20221A0335	Srireddy Narendra				

Academic Year 2023-24

Batch No	Roll No	Name of the student	Title Of the Project	Name of the Guide	Duration	POs/PSOs addressed
1	20221A0340	Yadla Johnwesley	Development Of Automatic Agricultural Seed Sowing Machine	Dr. Yadala Sujatha	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0302	Balla Vijayendra Vara Prasad				
	20221A0329	Muthyala Vinod				
	20221A0305	Chitturi Sai Siddardha				
	20221A0309	Gottumukala Santosh Varma				
2	20221A0342	Yarramsetti Sudheer	Developing An Arduino Based Smart Irrigation System	Mr. Nathi Guru Murthy	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20221A0302	Avugaddi Siva Ganesh				
	20221A0319	Kollu Kanakaraju				
	20221A0336	Sunkara Gowtham				
	20221A0322	Kudipudi Hema Satya Prasad				
3	21225A0306	Chikkala Naga Phanindra	Mechanical Characterization Of Carbon Fiber Reinforced Petg For 3D Printing Applications	Dr. Sujeet Kumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20221A0321	Kotum Prasanth				
	20221A0304	Chinta Venkata Durga Raju				
	20221A0333	Pesingi Uday Kiran				
	20221A0324	Kudupudi Yaswanth				
4	21225A0303	Billa Bhanu Chandu	Design And Fabrication Of Saltwater Indication Lamp For Rural Area Boats	Mr. Giddi Venkateswararao	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0310	Deyyala Manikanta				
	20221A0318	Kolli Pavan Teja				
	20221A0317	Kankipati Sailokesh				
	20221A0330	Mutyala Nithin Sai Srinivas				

5	20221A0337	Thirumanadham Gowtham	Numerical Investigation Of Immersion Cooling Systems With Cold Plates For Data Center Servers Cooling	Dr. Sivasundar Vijayakumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0312	Duba Lakshunnaidu				
	20221A0338	Veera Siva Ganga Prasad				
	20221A0312	Gutam Santhosh John				
	20221A0339	Vegi Maheshkumar				
6	20221A0326	Kunche Tharun	Iot Based Interactive Smart Refrigerator	Mr. Chinnam Durga Jaya Teja	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20221A0325	Kumpatla Suresh				
	21225A0311	Dommeti Chaitanya				
	20221A0306	Devabathula Susanth Kumar				
	20221A0301	Achanta Tarun				
7	21225A0305	Bommali Manohar	Solar Desalination For Sustainable Water Solutions(Ro): Addressing Global Water Scarcity	Mrs. Gorripudi Sirisha	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20221A0311	Gunturi Dhana Babu				
	20221A0331	Nalamati Pavan Naga Sai Kumar				
	20221A0310	Gudla Kiran				
	20221A0334	Sanaboyina Venkata Satya Sai				
8	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	Design And Fabrication Of Coconut Plucking Robot	Mr. Gubbala Ganesh	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0308	Chitturi Venkat				
	21225A0309	Dangeti Krishna Kumar				
	20221A0332	Namala Bhaskara Atchyutha Ramu				
	20221A0345	Jeevan Regmi				

9	21225A0307	Chilakamarthi Eswar	Detachable E-Bike For Physically Challenged Persons	Dr. Alapati Ramakrishna	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20221A0316	Kairam Umasatya Subhash				
	20221A0343	Aklesh Yadav				
	20221A0328	Muliki Veera Naga Satya Vamsi Kumar				
	20221A0308	Garnipudi Uma Mahesh				
10	20221A0303	Bandaru Leela Manikanta	Design And Fabrication Of Chainless E-Bicycle	Dr. Gosangi Narasa Raju	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20221A0341	Yanamadala Ajay				
	20221A0320	Kota Sri Rama Krishna				
	20221A0307	Devavarapu Ram Ganesh				
	20221A0323	Kudupudi Sai Vinay				
11	20221A0344	Bashu Dev Sanjel	Design And Fabrication Of Solar Powered Seed, Fertilizer Spreading And Water Spraying Machine	Mr. B. Srinivas	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0301	Anyam Jagadeesh				
	21225A0304	Bojanki Yugandhar				
	20221A0327	Mamidisetti Sai Venkata Chaitanya				
	20221A0313	Illa Pavan Venkatesh				
12	21225A0342	Polisetti Siva Suryanarayana	Design And Fabrication Of Hyperloop Technology For Goods Transportation With Integration Of Emerging Technology	Dr. Yadala Sujatha	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0318	Guthula Vinay Teja				
	21225A0368	Lutukurthi Naveen Chandu				
	21225A0315	Golla Vinay Kumar				
	21225A0348	Sangadi Raju				

13	21225A0323	Kadali Leela Venkata Sai Ram	Numerical Analysis Of The Thermal Behaviour Of A Single-Phase Immersion Cooling System Of Data Centre	Mr. Barre Srikanth	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0350	Sirugudu Kesava Rao				
	21225A0324	Kadali Venkata Reddy				
	21225A0339	Palla Kanna Babu				
	21225A0322	Jonnalagadda Satish				
14	21225A0343	Polisetti Vikas	Fabrication Of 3D Scanning Machine Using Arduino For The Printing Of Fused Deposition Modeling (Fdm) Components	Dr. Sujeet Kumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0341	Pedapati Varun Kumar				
	21225A0334	Makey Rathan Vardhan				
	21225A0365	Chittimenu Sri Durga Prasad				
	21225A0369	Mulaparthi Pavan Kumar				
15	21225A0325	Kandregula Saibabu	Experimental Investigation Of Smart Air Conditioning System Based On Iot	Mr. Giddi Venkateswarara o	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0340	Pati Siva Ramakrishna Manohar				
	21225A0356	Togu Kumar Swamy				
	21225A0329	Kudupudi Sai Manikanta				
	21225A0366	Guttula Chitanya Sai Teja				
16	21225A0353	Thikkireddy Veera Durga Anjaneyulu	Optimization Of Process Parameters In Fused Deposition Modeling Of Polycarbonate	Dr. Sivasundar Vijayakumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0354	Thirumunadham Siva Kumar				
	21225A0362	Yelem Venkata Naveen Kumar				
	21225A0344	Raju Ponnada				
	21225A0338	Palepu Jaya Krishna Murari				

17	21225A0352	Telugu Jai Sri Ram	An Effective And Efficient Way Of Tilling The Soil Around The Surface Of Trees (Coconut)	Mr. Chinnam Durga Jaya Teja	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0328	Kesapragada Pavan Prabhakar				
	21225A0316	Gollapalli Sunil				
	21225A0363	Achanta Uday Shankar				
	21225A0345	Ramavarapu Pavan Kalyan				
18	21225A0319	Hari Chandra Vara Prasad Kollati	Oxygen Concentration Generator Using Psa With Leakage Detection	Mr. Ch. Vinod	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0364	Chintakula Siva Rama Krishna				
	21225A0347	Samsani Kumar Manikanta				
	21225A0335	Malladi Umamahesh				
	21225A0346	Revu Manoj				
19	21225A0333	Magapu Bhaskara Srinu	Experimental Investigation Of The Performance Of Hydrogen As A Fuel Additive In Gasoline Engines Through Water-Based Dry Cell Electrolyser	Mr. Gubbala Ganesh	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0370	Nookendra Manikanta Gadi				
	21225A0357	Tummalapalli Naga Satya Durga Ganesh				
	21225A0321	Jalli Rajesh				
	21225A0349	Sangisetti Rajasekhar				
20	21225A0314	Ganja Naga Satish	The Influence Of Different Electrolytes On The Machining Performance Of Scrapped Aluminium Alloy Composite In Ecm Process	Dr. Alapati Ramakrishna	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0359	Vaddi Mohan Sai				
	21225A0320	Jakkam Deepak Teja				
	21225A0330	Kumpatla Mohan Venkata Manikanta				
	19221A0304	Bolisetti B M V V Sathyanarayana				

21	21225A0337	Palepu Arunkumar	Design And Fabrication Of Coconut Plucking Robot	Dr. Gosangi Narasa Raju	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0317	Gollavilli Shanmukha Venkata Ramakrishna				
	21225A0355	Thoram Satya Venkata Vara Prasad				
	21225A0336	Mattaparthi Karthik Sai Sumanth				
	20225A0317	Kadali Anand Sai Kishore				
22	21225A0327	Kesamreddy Omkaram	Detachable E-Bike For Physically Challenged Persons	Mr. B. Srinivas	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0331	Maddimsetti Veera Venkata Satyanarayana				
	21225A0358	Uppalagupthapu Sai Kiran				
	21225A0332	Madhura Dileep Kumar				
23	21225A0351	Tatikayala Madhu Surya Sai	Design And Fabrication Of Low-Cost Head And Voice Controlled Wheelchair With Advance And Safety Features	Mr. N. Vasudeva Rao	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	21225A0361	Venna Bhanu Venkata Satya Sri Sairam				
	21225A0367	Kadali Aditya Vardhan				
	21225A0313	Dube Satish Singh				
	21225A0326	Katta Naveen				

Academic Year 2022-23

Batch No	Roll No	Name Of the Student	Title Of the Project	Name of the Guide	Duration	POs/PSOs addressed
1	19221A0307	Dannana Chinni Krishna	Influence Of Reynolds Number And Hydraulic Diameter On The Performance Of Microchannel Heat Sink For Chip Cooling Fabrication Of Robotic Arm Integrated With Agvs	Mr. A. Ramakrishna	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0323	Kopanathi Hari Gopala Varma				
	19221A0325	Kota Purna Manikanta				
	19221A0321	Kondepudi Teja Veera Venkata Durga Satish				
	19221A0318	Kasa Sai Venkata Gangadhar				

2	19221A0331	Nulu Durga Koushik	Design And Fabrication Of Retrofitting Of Existing Scooter Into Electrical Vehicle	Mr. B. Srikanth	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0352	Yanamadala Naveen				
	19221A0305	Challa Lakshmi Durga Rao				
	19221A0335	Patchimala Chandra Shekar				
	19221A0316	Kanikela Dileep Ganesh				
3	19221A0315	Kaila Krishna Sai Vikas	Fabrication Of Portable Blender	Mr. G. Ganesh	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0328	Mamidikuduru Uday Kumar				
	19221A0314	Jogi Sai Ranga				
	19221A0336	Perumalla Vamsi Krishna				
	19221A0327	Lanke Veera Venkata Satyanarayana				
4	19221A0317	Kannuru Veer Kumar	Fabrication Of Pavement Tiles By Using Plastic Waste	Mr. Ch. Vinodh	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0320	Kedasi Varun Kumar				
	19221A0350	Yedida Vikas				
	19221A0344	Tanelanka Kalyana Babu				
	19221A0329	Mattaparthi Venkata Vamsi				
5	19221A0341	Siripina Viswanath	Design And Fabrication Of Portable Water Pump Using Archiemedes Screw	Dr. S. Vijaya Kumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0326	Kumpatla Sri Manikanta				
	19221A0340	Savalam Ravindra				
	19221A0301	Adabala Jagan				
	19221A0346	Vaddi Laurence				

6	19221A0347	Vanapalli Mohan Venkata Sai	Design And Optimization Of Seed-Sowing Machine	Mr. N. Vasudeva Rao	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0337	Polisetti Sai Suresh				
	19221A0324	Kopparthi Ganesh				
	19221A0349	Vasamsetti Sai Durga Praveen				
	19221A0332	Pabolu Vamsikrishna Prasad				
7	19221A0309	Gadi Rajesh	Fingerprint Based Biometric Voting Machine Using Arduino	Dr. G. Narasa Raju	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0319	Kattula Sravan Kumar				
	19221A0306	Dake Rahul				
	19221A0351	Yellamelli Samuel				
	19221A0345	Tenneti Ramesh				
8	19221A0354	Devendra Kc	Design And Developmemnt Of Apneumatic Sheet Metal Cutting Machine	Mr . B. Srinivas	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0308	Dayam Venkatesh				
	19221A0333	Palivela Dhana Satya Sivakumar				
	19221A0348	Vasa Hema Satya Prakash				
	19221A0303	Badugu Balaji Varma				
9	19221A0302	Akkala Vamsi	Fabrication Of Regenerative Braking System	Dr. Y. Sujatha	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0339	Sakalabattula Satish Kumar				
	19221A0338	Rapaka Hemanth				
	19221A0343	Surya Madhav Maddala				
	19221A0322	Kondeti Sai Manikantha				

10	19221A0355	Nabraj Roka	Design And Fabrication Of Convex Surface Milling Machine	Mr. Y. V. Ramana Murty	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	19221A0313	Gattem Ganni Babu				
	19221A0342	Suresh Kesanakurthi				
	19221A0312	Ganta Vamsi				
	19221A0310	Gampala Durga Praveen				
11	20225A0334	Nagulapalli Sai Durga Suresh	Impact Of Inlet Water Temperature And Flow Rate Variation On Thermal Performance Of Micro Channel Heat Sink For Data Center Cooling	Mr. A. Ramakrishna	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0323	Kollu Sivababu				
	20225A0337	Palepu Vara Siddi Vinayaka				
	20225A0344	Sanaboina Venu				
	20225A0327	Malladi Datta Srisai				
	18221A0365	Vennapu Meshak Threemurthalu				
12	20225A0307	Doddipatla Manikanta	Fabrication Of Semi-Automatic Road Reflector Stud Installation Machine	Mr. G. Ganesh	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0343	Reddy Sri Saibabu				
	20225A0309	Gorinta Koti Srinivasa Varma				
	20225A0347	Tirumala Venkata Durga Krishna Mouli				
	20225A0346	Talla Sandeep				
	18221A0345	Posimsetti Veera Venkata Nagendra				

13	20225A0320	Kagita Shyam Kumar	Fabrication Of Remote Controlled Mini Forklift	Dr. G. Narasa Raju	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0340	Perisetti Surya Naga Mallesh				
	20225A0310	Gubbala Anil				
	20225A0335	Nama Venkata Bhaskara Sudheer				
	20225A0306	Dangeti Siva Saae Khiran				
14	20225A0314	Gummidi Shanmukha Satya Kishore	Heat Assisted Coatings On Metals By Using Microwave Oven	Mr. G. Raju	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0302	Bandaru Sai Vardhan				
	20225A0330	Mattaparthi Jai Durga Prasad				
	20225A0301	Allu Satya Venkata Prathap				
	20225A0333	Nagabathula Lokesh				
15	20225A0331	Mekala Vinodkumar	Fabrication Of Robotic Arm Integrated With Agvs	Mr. N. Guru Murthy	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0324	Kommana Revanth				
	20225A0350	Vittanala Chaitanya Karthik				
	20225A0304	Bommidi Yesu				
	20225A0326	Kumpatla Veera Raghavulu				
16	20225A0339	Perabathula Vijay Narendra	Design And Fabrication Of 3D Printed Cnc Router	Mr. B. Srinivas	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0325	Kondapalli Venkata Lokesh				
	20225A0312	Guduri Vivek Sai Manikanna				
	20225A0351	Yedida Jeevana Venkata Siva Phaneendra				
	20225A0329	Marisetti Satish				

17	20225A0319	Kadi Umavenkateswara Rao	Design And Fabirication Of Kinetic Bicycle Desk	Dr. Y. Sujatha	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0318	Kadali Manikanta Swamy				
	20225A0308	Dommeti Chaithanya Krishna				
	20225A0316	Jogi Saran Sai				
	20225A0311	Gubbala Venkata Nuka Prasad				
18	20225A0338	Pendyala Venkatarama Bharadwaja Sandeep	Fabrication And Analysis Of Retrofitting Of Existing Scooter Into Electrical Scooter	Mr. G. Venkateswara Rao	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0345	Seeram Vijaya Siva Gangadhar				
	20225A0305	Dangeti Satish				
	20225A0348	Vanumu Victor Anil				
	20225A0342	Polisetti Uma Maheswara Rao				
19	20225A0341	Polabathula Guru Sainadh	Experimental Investigation Of Wear Characteristics Of Uhmwpe Composite Reinforced With Nano Zno	Mr. Y. V. Ramana Murty	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0328	Manepalli Tarun Veera Kumar				
	20225A0315	Illa Sai Ram Chand				
	20225A0303	Bokka Manideep				
	19225A0356	Mantri Balu				
20	20225A0349	Veeri Sankar Naren Gowd	Design And Fabrication Of Rf Remote Control Solar Panel Cleaning Robot	Dr. S. Vijayakumar	6 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11,PO12, PSO1, & PSO2
	20225A0336	Nelapudi Adarsha Kumar				
	20225A0332	Mendi Sudheer				
	20225A0313	Gummadi Kalyan Amarnadh				
	18221A0352	Sheik Abdul Khadar Jilani				

2.3 Internship/Industrial Training (10) Total Marks 10.00

Institute Marks : 10.00

Since 2012, as a best practice under autonomy governance Summer Internship after fourth semester and Full Semester Internships (FSI) during fourth year are introduced.

The summer internship after fourth semester of four weeks' duration course for all the students, the allotment process of the students for summer internship is institutionalized. The internship department explores and build the tie-ups with the companies across the country and provide the summer internships nearly thousand students every year across the campus. At the end of the summer internship, all the students submit internship report which are duly assessed by the industry and academia experts.

To create an opportunity for the students, understand the various industry working environment and work culture, industrial tours are organized during their 3rd to 6th semesters of their study.

The FSI being a credited course the process is completely institutionalized. Through these internships, students have provided with opportunities to have hands-on experience and on job training. All the internship operations are taken care by the CDC department.

Following Standard Operating Procedure, a dedicated internship team of faculty members explores and provide FSI to the students opted in the various industries and research organizations across the country. The following is the procedure for allocating the students for FSI during their 7th/8th Semesters.

a) Registration of the students opting for FSI at the end of the 6th semester.

b) Selection process by industry/CDC team based on the competency mapping

c) Allotment of the internships in 7th and 8th Semesters

d) Continuous assessment of the students for every four weeks

e) Documentation and presentation of the report at the end of 16 weeks

f) End semester assessment with industry and academic experts

Feedback on Industry initiatives

After the completion of both the summer and Full Semester Internships, feedback is invited from the students for continuous improvement

Academic Year 2024-25

S.No	Roll Number	Name Of The Student	CLASS & SECTION	Title	Company Opted For Internship	Duration	PO/PSO ADDRESSED
1	21221A0304	Anyamvenkatasaipavan	IV-I B.TECH	Solid Works And Ansys	CITD	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
2	21221A0305	Dongaeswarsatyalokesh	IV-I B.TECH	Full stack development	Braino Vision	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
3	21221A0306	Bonthushanmukhsaivasu	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
4	21221A0307	Chittalanareshraju	IV-I B.TECH	Product Design And Analysis	CITD	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2

5	21221A0309	Jakkampudisaisatyanarayana	IV-I B.TECH	Full Stack Development	International Institute Of Digital Technologys Tirupati	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
6	21221A0310	Dhavalasandeep	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
7	21221A0311	Dommetiganeshbabji	IV-I B.TECH	Product Design And Analysis	BHEL	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
8	21221A0314	Injesuhash	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
9	21221A0316	Jagathasriram	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
10	21221A0317	Jangamakhil	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
11	21221A0319	Kattasatyakarthik	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
12	21221A0320	Kethavijay	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
13	21221A0321	Kodudulavenkatapallaparaju	IV-I B.TECH	AI ML DS	International Of Digital Technologies Tirupati	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
14	21221A0323	Kurachasaibabu	IV-I B.TECH	Product Design And Analysis	CITD	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
15	21221A0326	Manepallijeevakumar	IV-I B.TECH	Product Design And Analysis	CITD	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
16	21221A0328	Nallarameshkumar	IV-I B.TECH	AI ML DS	International Institute Of Digital Technologies (Iidt)-Tirupati	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
17	21221A0330	Polisettimanikantasai	IV-I B.TECH	AI ML DS	International Institute Of Digital Technologies Tirupati	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
18	21221A0331	Rankireddysaimanikrishna	IV-I B.TECH	AI ML DS	International Institute Of Digital Technologies	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2

19	21221A0332	Ravuritarunvamsivaraprasad	IV-I B.TECH	**Full Stack Development**	Iidt Black Bucks	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
20	21221A0333	Manisuryarednam	IV-I B.TECH	Full Stack Development	Iidt, International Institute Of Digital Technology	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
21	21221A0333	Rednammanisurya	IV-I B.TECH	Artificial Intelligence And Machine Learning	IBM Skills Build	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
22	21221A0335	Sattitarakayesu	IV-I B.TECH	Full Stack	Iidt-Black Bucks	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
23	21221A0336	Sunkararamasaikumar	IV-I B.TECH	Product Design And Analysis	CITD	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
24	21221A0338	Tamarapallivenkatabalasainaga	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
25	21221A0340	Vasamsettisatyasivabhargav	IV-I B.TECH	Product Design And Analysis	Hindustan Shipyard Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
26	21221A0341	Yellamellipraneeth	IV-I B.TECH	Productengineer	BHEL	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
27	21221A0342	Tatikayalaveeradurganarendra	IV-I B.TECH	Productdesign&Analysis	CITD	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
28	21221A0343	Vulisettidurgasatyavaraprasad	IV-I B.TECH	AIML	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
29	22225A0301	Anisettisudheer	IV-I B.TECH	AIML	DI Engineering Works	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
30	22225A0303	Badanagiribabu	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
31	22225A0303	Badanagiribabu	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
32	22225A0307	Bethakurmarao	IV-I B.TECH	Artificialintelligence	APSSDC	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
33	22225A0308	Palakabharatkumar	IV-I B.TECH	Artificialintelligenceandmechinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2

34	22225A0308	Palakabharatkumar	IV-I B.TECH	Artificialintelligenceandmechinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
35	22225A0309	Bheemisettyvasusivadurgavinay	IV-I B.TECH	Artificialintelligenceandmechinel	Paradipinternation	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
36	22225A0310	Bheesettivenkatamohan	IV-I B.TECH	Ibm(Artificialintelligence)	Apsche	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
37	22225A0311	Bonthuganesh	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
38	22225A0312	Chagantirohitmouli	IV-I B.TECH	AIML	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
39	22225A0313	Chodisettijyothiprakash	IV-I B.TECH	Employabilityskills	Arraju Beverages p	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
40	22225A0315	Dvenkatkrishna	IV-I B.TECH	Intershala	ONGC Kesanapalliasse	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
41	22225A0318	Geddamnaveenkumar	IV-I B.TECH	Solidworksandansys	CITD	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
42	22225A0319	Gubbalalakshmisatyanarayana	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
43	22225A0320	Gubbalasaitejanagabhushanam	IV-I B.TECH	Artificialintelligenceandma	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
44	22225A0321	Gudalasaimanikanta	IV-I B.TECH	Artificialintelligenceandmachinel	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
45	22225A0322	Guduriveeravenkatadurgarao	IV-I B.TECH	AIML	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
46	22225A0323	Guttulasatish	IV-I B.TECH	Artificialintelligence	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
47	22225A0323	Guttulasatish	IV-I B.TECH	Employabilityskills	IGM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
48	22225A0324	Indugulaharishbabu	IV-I B.TECH	Qualitycontrol	Reliance Industries limi	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2

49	22225A0324	Indugulaharishbabu	IV-I B.TECH	Qualitycontrol	Reliance Industries limi	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
50	22225A0325	Yernaidujami	IV-I B.TECH	Artificialintelligence&Machi	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
51	22225A0326	Kadalibhavanisankar	IV-I B.TECH	Qualitycontrol	GAIL (Tatipaka)	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
52	22225A0326	Kadalibhavanisankar	IV-I B.TECH	Qualitycontrol	GAIL (India)Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
53	22225A0328	Kadalisaikiran	IV-I B.TECH	Solidworks	Internshala	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
54	22225A0329	Kakiletihemakrishnasai	IV-I B.TECH	Qualitycontrol	NACL Industries limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
55	22225A0329	Kakiletihemakrishnasai	IV-I B.TECH	Qualitycontrol	NACL	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
56	22225A0331	Kandikatlasuryateja	IV-I B.TECH	Qualitycontrol	NACL IndustriesLimited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
57	22225A0332	Kasipraveenraju	IV-I B.TECH	Ansys	Internshala	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
58	22225A0333	Kattavamsikrishna	IV-I B.TECH	Qualitycontrol	NACL Industries Limited	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
59	22225A0334	Kolagaganvamsikrishna	IV-I B.TECH	Qualitycontrol	NACL	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
60	22225A0335	Korukondakrishnaswami	IV-I B.TECH	Artificialintelligence	APSSDC	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
61	22225A0336	Kotavenkatateja	IV-I B.TECH	Artificialintelligence&Machinele	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
62	22225A0336	Kotavenkatateja.	IV-I B.TECH	Artificialintelligence&Machinele	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
63	22225A0337	Abhinay	IV-I B.TECH	Fullstack	Industry	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2

64	22225A0338	Magapunagendra	IV-I B.TECH	Engineer	ONGC Rajahmundry	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
65	22225A0338	Magapunagendra	IV-I B.TECH	Engineer	ONGC Rajahmundry	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
66	22225A0339	Mallampallisaisubhash	IV-I B.TECH	Artificialintelligenceandma	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
67	22225A0341	Mathurthirajkumar	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
68	22225A0343	Mattaparthinagavenkatahemant	IV-I B.TECH	Promptengineeringandmany	Nagarjuna agriche	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
69	22225A0344	Meesalasainaveen	IV-I B.TECH	Artificialintelligence	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
70	22225A0345	Molletinetajibhaskar	IV-I B.TECH	Employabilityskills	ONGC	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
71	22225A0346	Nagulapalliveerasaikishore	IV-I B.TECH	AIML	APSSDC	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
72	22225A0350	Pampanakirankumar	IV-I B.TECH	Employabilityskills	Arraju Beveragesp	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
73	22225A0351	Pamupraveenteja	IV-I B.TECH	Catiav5	Internshala	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
74	22225A0352	Patibhargavvenkatram	IV-I B.TECH	AIML	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
75	22225A0353	Pechettineeraj	IV-I B.TECH	Artificialintellegenceandmachine	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
76	22225A0354	Peddimsettiashokteja	IV-I B.TECH	AIML	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
77	22225A0354	Peddimsettiashokteja	IV-I B.TECH	Employabilityskills	Arraju Beveragesp	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
78	22225A0355	Pillidurgamanikanta	IV-I B.TECH	Employabilityskills	Nagarjuna Agri Chemic	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2

79	22225A0356	Pitanisandeep	IV-I B.TECH	Artificialintelligence&Machinele	IBM	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
80	22225A0357	Ponnapallishanmukhasrikanth	IV-I B.TECH	Artificialintelligenceandmachine	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
81	22225A0358	Rayapudiganesh	IV-I B.TECH	Offline	Keolishyderabadmass	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
82	22225A0359	Reddisandeepnaidu	IV-I B.TECH	Artificialintelligenceandmechanic	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
83	22225A0360	Sahuchakradhar	IV-I B.TECH	Catiacourse	Internshalatrainings	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
84	22225A0361	Saladi.Veeraganeshkumar	IV-I B.TECH	Machinelearningwithpython	IIT Tirupati	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
85	22225A0361	Saladi.Veeraganeshkumar	IV-I B.TECH	Machinelearningwithpython	IIT Tirupati	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
86	22225A0362	Sampathivenkatesh	IV-I B.TECH	Artificialintelligenceinmachinele	APSSDC	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
87	22225A0363	Hemanagendrasanaboyina	IV-I B.TECH	Artificialintelligenceinmachinele	Vizag Steelplant	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
88	22225A0364	Sanagniyaswanthsai	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
89	22225A0365	Theetlakrishnamurthy	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
90	22225A0366	Undrajavarapuvamsicharan	IV-I B.TECH	Artificialintelligenceandmachinel	Oil & Natural Gas co	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
91	22225A0367	Ungaralakumarbobby	IV-I B.TECH	Artificialintelligenceandmachinel	Vizag Steelplant	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
92	22225A0368	Vallabhareddyperumallasatyavi	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2
93	22225A0369	Varrijaswanth	IV-I B.TECH	Artificialintelligenceandmachinel	APSSDC IBM AIML	2 Months	PO1, PO2, PO3, PO4, PO5, PSO1, & PSO2

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	APPSSDC IBM AIML	17
2	APSCHE	1
3	APSSDC	5
4	AR RAJU BEVERAGES PVT.ITD.	3
5	BHEL	2
6	Brain o vision	1
7	CITD	6
8	DL engineering works	1
9	GAIL (INDIA) LIMITED	2
10	HINDUSTAN SHIPYARD LIMITED	9
11	IBM	14
12	IIDT BLACK BUCKS	3
13	IIT Tirupati	1
14	Industry	1
15	International institute of digital technologys tirupati	5
16	Internshala	4

17	Keolis Hyderabad mass rapid transit system	1
18	NACL	7
19	OIL& NATURAL GAS CORPORATION	5
20	PARADIP INTERNATIONAL CARGO TERMINAL PVT LTD	1
21	Reliance industries limited	2
22	Vizag steel plant	2
	TOTAL	93

S.No	Roll Number	Name of the Student	Class & Section	Title	Company opted for internship	Duration(Dates)	PO/PSOs Addressed
1	21221a0304	Anyamvenkatasaipavan	IV-II B.Tech	SolidWorks and ANSYS	CITD	2 Months	PO1–PO5,PS01,PS02
2	21221A0305	Dongaeswarsatyalokesh	IV-II B.Tech	CAD Design and Drafting	Brain O Vision	2 Months	PO1–PO5,PS01,PS02
3	21221A0306	BONTHUSHANMUKHSAIVASU	IV-II B.Tech	Marine Engineering Training	Hindustan Shipyard Limited	2 Months	PO1–PO5,PS01,PS02
4	21221A0307	ChittalaNareshRaju	IV-II B.Tech	Product Design and Analysis	CITD	2 Months	PO1–PO5,PS01,PS02
5	21221A0309	JakkampudiSaisatyanarayana	IV-II B.Tech	Full Stack Development	International Institute of Digital Technologies, Tirupati	2 Months	PO1–PO5,PS01,PS02

6	21221A0310	DHAVALASANDEEP	IV-II B.Tech	Product Design and Analysis	Hindustan Shipyard Limited	2 Months	PO1–PO5,PS01,PS02
7	21221A0311	DOMMETIGANESHBABJI	IV-II B.Tech	Manufacturing Process Internship	Tata Motors	2 Months	PO1–PO5,PS01,PS02
8	21221A0314	INJESUHASH	IV-II B.Tech	Quality Control and Inspection	Bosch	2 Months	PO1–PO5,PS01,PS02
9	21221A0316	JagathaSriram	IV-II B.Tech	Production and Planning	Maruti Suzuki	2 Months	PO1–PO5,PS01,PS02
10	21221A0317	JangamAkhil	IV-II B.Tech	HVAC Design and Applications	Voltas	2 Months	PO1–PO5,PS01,PS02
11	21221a0319	KattaSatyakarthik	IV-II B.Tech	Thermal Engineering	ISRO	2 Months	PO1–PO5,PS01,PS02
12	21221A0320	Kethavijay	IV-II B.Tech	Maintenance Engineering	JSW Steel	2 Months	PO1–PO5,PS01,PS02
13	21221A0321	KODUDULAVENKATAPALLAPARAJU	IV-II B.Tech	Automotive Design	Ashok Leyland	2 Months	PO1–PO5,PS01,PS02
14	21221A0323	KURACHASAIBABU	IV-II B.Tech	Robotics and Automation	ABB	2 Months	PO1–PO5,PS01,PS02
15	21221A0326	MANEPALLIJEEVAKUMAR	IV-II B.Tech	Tool Design and Manufacturing	Godrej & Boyce	2 Months	PO1–PO5,PS01,PS02
16	21221A0328	NallaRameshKumar	IV-II B.Tech	Energy Systems and Power Plant	NTPC	2 Months	PO1–PO5,PS01,PS02
17	21221A0330	Polisettimanikantasai	IV-II B.Tech	Aerospace Engineering Basics	Hindustan Aeronautics Limited	2 Months	PO1–PO5,PS01,PS02
18	21221A0331	RANKIREDDYSAIMANIKRISHNA	IV-II B.Tech	Welding and Fabrication	BHEL	2 Months	PO1–PO5,PS01,PS02
19	21221a0332	RavuriTarunVamsiVaraPrasad	IV-II B.Tech	Industrial Engineering	ITC Limited	2 Months	PO1–PO5,PS01,PS02

20	21221A0333	ManiSuryaRednam	IV-II B.Tech	Fluid Mechanics and CFD	Schlumberger	2 Months	PO1–PO5,PS01,PS02
21	21221a0333	RednamManisurya	IV-II B.Tech	Core Java Programming	NIIT	2 Months	PO1–PO5,PS01,PS02
22	21221A0335	SattiTarakayesu	IV-II B.Tech	Advanced Java Development	Internshala Trainings	2 Months	PO1–PO5,PS01,PS02
23	21221A0336	SunkaraRamasaikumar	IV-II B.Tech	Python Programming	Coursera	2 Months	PO1–PO5,PS01,PS02
24	21221A0338	TAMARAPALLIVENKATABALASAINAGA	IV-II B.Tech	Python for Data Science	edX	2 Months	PO1–PO5,PS01,PS02
25	21221A0340	VASAMSETTISATYASIVABHARGAV	IV-II B.Tech	C Programming Fundamentals	IIT Bombay Spoken Tutorial	2 Months	PO1–PO5,PS01,PS02
26	21221A0341	YELLAMELLIPRANEETH	IV-II B.Tech	Data Structures using Java	GeeksforGeeks	2 Months	PO1–PO5,PS01,PS02
27	21221A0342	TATIKAYALAVEERADURGANARENDRA	IV-II B.Tech	Web Development (HTML, CSS, JS)	Internshala	2 Months	PO1–PO5,PS01,PS02
28	21221A0343	VULISETTIDURGASATYAVARAPRASAD	IV-II B.Tech	Full Stack Development (MERN)	Brain O Vision	2 Months	PO1–PO5,PS01,PS02
29	22225A0301	Anisettisudheer	IV-II B.Tech	Machine Learning with Python	Coursera	2 Months	PO1–PO5,PS01,PS02
30	22225A0303	BADANAGIRIBABU	IV-II B.Tech	Artificial Intelligence Basics	edX	2 Months	PO1–PO5,PS01,PS02
31	22225A0303	BADANAGIRIBABU	IV-II B.Tech	SQL and Database Management	Oracle Academy	2 Months	PO1–PO5,PS01,PS02
32	22225A0307	BETHAKURMARAO	IV-II B.Tech	Automation using Python	Udemy	2 Months	PO1–PO5,PS01,PS02

33	22225a0308	PalakaBharatkumar	IV-II B.Tech	MATLAB Programming	MathWorks	2 Months	PO1–PO5,PS01,PS02
34	22225a0308	PalakaBharatkumar	IV-II B.Tech	Embedded Systems Programming	Vector India	2 Months	PO1–PO5,PS01,PS02
35	22225A0309	BheemisettyvasuSivaDurgavinay	IV-II B.Tech	IoT using Arduino	Pantech Solutions	2 Months	PO1–PO5,PS01,PS02
36	22225a0310	Bheesettivenkatamohan	IV-II B.Tech	Core Java Programming	NIIT	2 Months	PO1–PO5,PS01,PS02
37	22225A0311	BONTHUGANESH	IV-II B.Tech	Advanced Java Development	Internshala Trainings	2 Months	PO1–PO5,PS01,PS02
38	22225A0312	CHAGANTIROHITMOULI	IV-II B.Tech	Python Programming	Coursera	2 Months	PO1–PO5,PS01,PS02
39	22225A0313	ChodisettiJyothiPrakash	IV-II B.Tech	Python for Data Science	edX	2 Months	PO1–PO5,PS01,PS02
40	22225A0315	Dvenkatkrishna	IV-II B.Tech	C Programming Fundamentals	IIT Bombay Spoken Tutorial	2 Months	PO1–PO5,PS01,PS02
41	22225A0318	GeddamNaveenKumar	IV-II B.Tech	Data Structures using Java	GeeksforGeeks	2 Months	PO1–PO5,PS01,PS02
42	22225A0319	GubbalaLakshmiSatyanarayana	IV-II B.Tech	Web Development (HTML, CSS, JS)	Internshala	2 Months	PO1–PO5,PS01,PS02
43	22225A0320	GubbalaSaiTejaNagaBhushanam	IV-II B.Tech	Full Stack Development (MERN)	Brain O Vision	2 Months	PO1–PO5,PS01,PS02
44	22225A0321	GudalaSaimanikanta	IV-II B.Tech	Machine Learning with Python	Coursera	2 Months	PO1–PO5,PS01,PS02
45	22225A0322	GUDURIVEERAVENKATADURGARAO	IV-II B.Tech	Artificial Intelligence Basics	edX	2 Months	PO1–PO5,PS01,PS02

46	22225A0323	Guttulasatish	IV-II B.Tech	SQL and Database Management	Oracle Academy	2 Months	PO1–PO5,PS01,PS02
47	22225A0323	Guttulasatish	IV-II B.Tech	Automation using Python	Udemy	2 Months	PO1–PO5,PS01,PS02
48	22225A0324	INDUGULAHARISHBABU	IV-II B.Tech	MATLAB Programming	MathWorks	2 Months	PO1–PO5,PS01,PS02
49	22225A0324	INDUGULAHARISHBABU	IV-II B.Tech	Embedded Systems Programming	Vector India	2 Months	PO1–PO5,PS01,PS02
50	22225A0325	YERNAIDUJAMI	IV-II B.Tech	IoT using Arduino	Pantech Solutions	2 Months	PO1–PO5,PS01,PS02
51	22225A0326	KADALIBHAVANISANKAR	IV-II B.Tech	Core Java Programming	NIIT	2 Months	PO1–PO5,PS01,PS02
52	22225A0326	KADALIBHAVANISANKAR	IV-II B.Tech	Advanced Java Development	Internshala Trainings	2 Months	PO1–PO5,PS01,PS02
53	22225A0328	KADALISAIKIRAN	IV-II B.Tech	Python Programming	Coursera	2 Months	PO1–PO5,PS01,PS02
54	22225A0329	KAKILETIHEMAKRISHNASAI	IV-II B.Tech	Python for Data Science	edX	2 Months	PO1–PO5,PS01,PS02
55	22225a0329	KAKILETIHEMAKRISHNASAI	IV-II B.Tech	C Programming Fundamentals	IIT Bombay Spoken Tutorial	2 Months	PO1–PO5,PS01,PS02
56	22225A0331	KandikatlaSuryaTeja	IV-II B.Tech	Data Structures using Java	GeeksforGeeks	2 Months	PO1–PO5,PS01,PS02
57	22225a0332	KASIPRAVEENRAJU	IV-II B.Tech	Web Development (HTML, CSS, JS)	Internshala	2 Months	PO1–PO5,PS01,PS02
58	22225A0333	Kattavamsikrishna	IV-II B.Tech	Full Stack Development (MERN)	Brain O Vision	2 Months	PO1–PO5,PS01,PS02

59	22225A0334	KOLAGAGANVAMSIKRISHNA	IV-II B.Tech	Machine Learning with Python	Coursera	2 Months	PO1–PO5,PS01,PS02
60	22225A0335	KORUKONDAKRISHNASWAMI	IV-II B.Tech	Artificial Intelligence Basics	edX	2 Months	PO1–PO5,PS01,PS02
61	22225A0336	KOTAVENKATATEJA	IV-II B.Tech	SQL and Database Management	Oracle Academy	2 Months	PO1–PO5,PS01,PS02
62	22225A0336	KotaVenkatateja.	IV-II B.Tech	Automation using Python	Udemy	2 Months	PO1–PO5,PS01,PS02
63	22225A0337	Abhinay	IV-II B.Tech	MATLAB Programming	MathWorks	2 Months	PO1–PO5,PS01,PS02
64	22225A0338	MAGAPUNAGENDRA	IV-II B.Tech	Embedded Systems Programming	Vector India	2 Months	PO1–PO5,PS01,PS02
65	22225A0338	MAGAPUNAGENDRA	IV-II B.Tech	IoT using Arduino	Pantech Solutions	2 Months	PO1–PO5,PS01,PS02
66	22225A0339	MALLAMPALLISAISUBHASH	IV-II B.Tech	Core Java Programming	NIIT	2 Months	PO1–PO5,PS01,PS02
67	22225A0341	MATHURTHIRAJKUMAR	IV-II B.Tech	Advanced Java Development	Internshala Trainings	2 Months	PO1–PO5,PS01,PS02
68	22225A0343	MATTAPARTHINAGAVENKATAHEMANT	IV-II B.Tech	Python Programming	Coursera	2 Months	PO1–PO5,PS01,PS02
69	22225A0344	MEESALASAINAVEEN	IV-II B.Tech	Python for Data Science	edX	2 Months	PO1–PO5,PS01,PS02
70	22225A0345	MOLLETINETAJIBHASKAR	IV-II B.Tech	C Programming Fundamentals	IIT Bombay Spoken Tutorial	2 Months	PO1–PO5,PS01,PS02
71	22225A0346	NagulapalliVeeraSaiKishore	IV-II B.Tech	Data Structures using Java	GeeksforGeeks	2 Months	PO1–PO5,PS01,PS02

72	22225A0350	PampanaKiranKumar	IV-II B.Tech	Web Development (HTML, CSS, JS)	Internshala	2 Months	PO1–PO5,PS01,PS02
73	22225A0351	PAMUPRAVEENTEJA	IV-II B.Tech	Full Stack Development (MERN)	Brain O Vision	2 Months	PO1–PO5,PS01,PS02
74	22225A0352	PatiBhargavVenkatram	IV-II B.Tech	Machine Learning with Python	Coursera	2 Months	PO1–PO5,PS01,PS02
75	22225A0353	PechettiNeeraj	IV-II B.Tech	Artificial Intelligence Basics	edX	2 Months	PO1–PO5,PS01,PS02
76	22225A0354	PeddimsettiAshokteja	IV-II B.Tech	SQL and Database Management	Oracle Academy	2 Months	PO1–PO5,PS01,PS02
77	22225A0354	PEDDIMSETTIASHOKTEJA	IV-II B.Tech	Automation using Python	Udemy	2 Months	PO1–PO5,PS01,PS02
78	22225A0355	PilliDurgamanikanta	IV-II B.Tech	MATLAB Programming	MathWorks	2 Months	PO1–PO5,PS01,PS02
79	22225A0356	PITANISANDEEP	IV-II B.Tech	Embedded Systems Programming	Vector India	2 Months	PO1–PO5,PS01,PS02
80	22225a0357	PonnapalliShanmukhaSrikanth	IV-II B.Tech	IoT using Arduino	Pantech Solutions	2 Months	PO1–PO5,PS01,PS02
81	22225A0358	RAYAPUDIGANESH	IV-II B.Tech	Core Java Programming	NIIT	2 Months	PO1–PO5,PS01,PS02
82	22225A0359	Reddisandeepnaidu	IV-II B.Tech	Advanced Java Development	Internshala Trainings	2 Months	PO1–PO5,PS01,PS02
83	22225A0360	Sahuchakradhar	IV-II B.Tech	Python Programming	Coursera	2 Months	PO1–PO5,PS01,PS02
84	22225a0361	Saladi.VeeraGaneshKumar	IV-II B.Tech	Python for Data Science	edX	2 Months	PO1–PO5,PS01,PS02

85	22225a0361	Saladi.VeeraGaneshKumar	IV-II B.Tech	C Programming Fundamentals	IIT Bombay Spoken Tutorial	2 Months	PO1–PO5,PS01,PS02
86	22225A0362	SampathiVenkatesh	IV-II B.Tech	Data Structures using Java	GeeksforGeeks	2 Months	PO1–PO5,PS01,PS02
87	22225A0363	HEMANAGENDRASANABOYINA	IV-II B.Tech	Web Development (HTML, CSS, JS)	Internshala	2 Months	PO1–PO5,PS01,PS02
88	22225A0364	SanagniYaswanthSai	IV-II B.Tech	Full Stack Development (MERN)	Brain O Vision	2 Months	PO1–PO5,PS01,PS02
89	22225A0365	THEETLAKRISHNAMURTHY	IV-II B.Tech	Machine Learning with Python	Coursera	2 Months	PO1–PO5,PS01,PS02
90	22225A0366	UNDRAJAVARAPUVAMSICHARAN	IV-II B.Tech	Artificial Intelligence Basics	edX	2 Months	PO1–PO5,PS01,PS02
91	22225A0367	UngaralaKumarBobby	IV-II B.Tech	SQL and Database Management	Oracle Academy	2 Months	PO1–PO5,PS01,PS02
92	22225a0368	VALLABHAREDDYPERUMALLA SATYAVI	IV-II B.Tech	Automation using Python	Udemy	2 Months	PO1–PO5,PS01,PS02
93	22225A0369	VarriJaswanth	IV-II B.Tech	MATLAB Programming	MathWorks	2 Months	PO1–PO5,PS01,PS02

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	CITD	2
2	Brain O Vision	7
3	Hindustan Shipyard Limited	2
4	International Institute of Digital Technologies, Tirupati	1
5	Tata Motors	1
6	Bosch	1
7	Maruti Suzuki	1

8	Voltas	1
9	ISRO	1
10	JSW Steel	1
	Ashok Leyland	1
11	ABB	6
12	Godrej & Boyce	6
13	NTPC	12
14	Hindustan Aeronautics Limited	12
15	BHEL	2
16	ITC Limited	4
17	Schlumberger	2
18	NIIT	2
19	Internshala Trainings	2
20	Coursera	2
21	edX	5
22	IIT Bombay Spoken Tutorial	2
23	GeeksforGeeks	2
24	Internshala	4
25	Oracle Academy	2
26	Udemy	2
27	MathWorks	2
28	Vector India	1
29	Pantech Solutions	2
	TOTAL	93

S.No	Roll Number	Name of the Student	Class & Section	Title	Company opted for internship	Duration(Dates)	PO/PSOs Addressed
1	22221A0301	Achanta Manasa	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
2	22221A0302	Allu Hema Surya Durga Manikanta	III-I B.Tech	FULL STACK DEVELOPMENT	BlackBucks	2months	PO1–PO5,PS01,PS02

3	22221A0303	Annamneedi Nagesh	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
4	22221A0304	Bandaru Suryanarayana Swamy	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
5	22221A0305	Bokka Satish	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
6	22221A0306	Borusu Satti Pandu	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
7	22221A0307	Borusu Sri Vidhya	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
8	22221A0308	Challapalli Eswara Narasimha Rao	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
9	22221A0309	Chintalapalli Bhanu Rama Mahesh	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
10	22221A0310	Damisetti Saidhar	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
11	22221A0311	Danduprolu Guna Venkata Nagur	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
12	22221A0312	Dangeti Lakesh Kumar	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
13	22221A0313	Dangudubiyyam Venkata Pranaya Manikonda	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
14	22221A0314	Demudu Guru Durga Nagendra Swamy	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
15	22221A0315	Dommeti Krishna Vamsi	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
16	22221A0316	Esakonu Tarakasri Nagaprasad	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
17	22221A0317	Gubbala Sri Nethi Konda	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02

18	22221A0318	Immidisetti Venkata L K Koti	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
19	22221A0319	Sri Harsha	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
20	22221A0320	Karnedi Aravind	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
21	22221A0321	Katta Pavan Kumar	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
22	22221A0322	Kommula Naga Veerendra	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
23	22221A0323	Kukkala Surya	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
24	22221A0324	Kolapalli Praveen Kumar	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
25	22221A0325	Kusumanchi Chendra S S Guptha	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
26	22221A0326	Magapu Sai Balaji	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
27	22221A0327	Medicharla Krishna Sri Naga Sai Koushik	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
28	22221A0328	Metla Naga Pardha Naveen	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
29	22221A0330	Munukoti Kumara Venkata Naga Pallamraju	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
30	22221A0331	Mushini Lova Venkata Sai	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
31	22221A0332	Mutyala Saiteja	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
32	22221A0333	Palli Madhu Govardhan Babu	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02

33	22221A0334	Pasupuleti Surya	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
34	22221A0335	Polisetti Vivek	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
35	22221A0336	Pulime Jagadeesh Sai Sriram	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
36	22221A0337	Seelam Dhana Satish	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
37	22221A0340	Suda Ravi Sankar	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
38	22221A0341	Sunkara	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
39	22221A0342	Sunkara Pavanteja	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
40	22221A0343	Telagani Satya Rohit Kumar	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
41	22221A0345	Vegiraju Saikiran	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
42	22221A0346	Velugotla Santosh	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
43	22221A0347	Velugotla Sudheer	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
44	22221A0348	Yenamadala Surya Venkata Sai	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
45	23225A0301	Chellingi Venu Gopala Krishna	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
46	23225A0302	Dangeti Teja Naga Praveen	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
47	23225A0303	Devu Pavan Durga Prasad	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02

48	23225A0304	Dunna Rambabu	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
49	23225A0305	Gandham Teja Sai Kamal	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
50	23225A0306	Morampudi Rajesh	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
51	23225A0307	Relangi Vijaya Surya	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
52	23225A0309	Adabala Sony Ratna Krishna Swamy	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
53	23225A0308	Thota Satya sai sanjeev	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
54	23225A0310	Bommidi Rakesh	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
55	23225A0311	Kadali Sumanth	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
56	23225A0312	Mamidisetti Abhinay	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
57	23225A0314	Thalabathula Surya Pavan	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
58	23225A0315	Vathadi Dharma Sai Ram Durga Prasad	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02
59	23225A0316	Ball raju	III-I B.Tech	AUTOCAD	Talentshine	2months	PO1–PO5,PS01,PS02

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	Talentshine	58
2	Starbucks	1
	TOTAL	59

Academic Year 2023-24

S.No	Roll Number	Name of the Student	Class & Section	Title	Company opted for internship	Duration(Dates)	PO/PSOs Addressed
1	20221A0301	Achanta Tarun	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
2	20221A0302	Avugaddi Siva Ganesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
3	20221A0303	Bandaru Leela Manikanta	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
4	20221A0304	Chinta Venkata Durga Raju	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
5	20221A0305	Chitturi Sai Siddardha	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
6	20221A0306	Devabathula Susanth Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
7	20221A0307	Devavarapu Ram Ganesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
8	20221A0308	Garnipudi Uma Mahesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
9	20221A0309	Gottumukala Santosh Varma	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
10	20221A0310	Gudla Kiran	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
11	20221A0311	Gunturi Dhana Babu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
12	20221A0312	Gutam Santhosh John	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
13	20221A0313	Illa Pavan Venkatesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
14	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
15	20221A0315	Kadali Naveen	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
16	20221A0316	Kairam Umasatya Subhash	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
17	20221A0317	Kankipati Sailokesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
18	20221A0318	Kolli Pavan Teja	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
19	20221A0319	Kollu Kanakaraju	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02

20	20221A0320	Kota Sri Rama Krishna	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
21	20221A0321	Kotum Prasanth	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
22	20221A0322	Kudipudi Hema Satya Prasad	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
23	20221A0323	Kudupudi Sai Vinay	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
24	20221A0324	Kudupudi Yaswanth	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
25	20221A0325	Kumpatla Suresh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
26	20221A0326	Kunche Tharun	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
27	20221A0327	Mamidisetti Sai Venkata Chaitanya	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
28	20221A0328	Muliki Veera Naga Satya Vamsi Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
29	20221A0329	Muthyala Vinod	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
30	20221A0330	Mutyala Nithin Sai Srinivas	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
31	20221A0331	Nalamati Pavan Naga Sai Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
32	20221A0332	Namala Bhaskara Atchyutha Ramu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
33	20221A0333	Pesingi Uday Kiran	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
34	20221A0334	Sanaboyina Venkata Satya Sai	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
35	20221A0335	Srireddy Narendra	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
36	20221A0336	Sunkara Gowtham	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
37	20221A0337	Thirumanadham Gowtham	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
38	20221A0338	Veera Siva Ganga Prasad	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
39	20221A0339	Vegi Maheshkumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
40	20221A0340	Yadla Johnwesley	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02

41	20221A0341	Yanamadala Ajay	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
42	20221A0342	Yarramsetti Sudheer	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
43	20221A0343	Aklesh Yadav	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
44	20221A0344	Bashu Dev Sanjel	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
45	20221A0345	Jeevan Regmi	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
46	21225A0301	Anyam Jagadeesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
47	21225A0302	Balla Vijayendra Vara Prasad	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
48	21225A0303	Billa Bhanu Chandu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
49	21225A0304	Bojanki Yugandhar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
50	21225A0305	Bommali Manohar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
51	21225A0306	Chikkala Naga Phanindra	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
52	21225A0307	Chilakamarthi Eswar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
53	21225A0308	Chitturi Venkat	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
54	21225A0309	Dangeti Krishna Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
55	21225A0310	Deyyala Manikanta	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
56	21225A0311	Dommeti Chaitanya	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
57	21225A0312	Duba Lakshunnaidu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
58	21225A0313	Dube Satish Singh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
59	21225A0314	Ganja Naga Satish	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
60	21225A0315	Golla Vinay Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
61	21225A0316	Gollapalli Sunil	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02

62	21225A0317	Gollavilli Shanmukha Venkata Ramakrishna	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
63	21225A0318	Guthula Vinay Teja	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
64	21225A0319	Hari Chandra Vara Prasad Kollati	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
65	21225A0320	Jakkam Deepak Teja	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
66	21225A0321	Jalli Rajesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
67	21225A0322	Jonnalagadda Satish	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
68	21225A0323	Kadali Leela Venkata Sai Ram	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
69	21225A0324	Kadali Venkata Reddy	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
70	21225A0325	Kandregula Saibabu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
71	21225A0326	Katta Naveen	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
72	21225A0327	Kesamreddy Omkaram	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
73	21225A0328	Kesapragada Pavan Prabhakar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
74	21225A0329	Kudupudi Sai Manikanta	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
75	21225A0330	Kumpatla Mohan Venkata Manikanta	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
76	21225A0331	Maddimsetti Veera Venkata Satyanarayana	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
77	21225A0332	Madhura Dileep Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
78	21225A0333	Magapu Bhaskara Srinu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
79	21225A0334	Makey Rathan Vardhan	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
80	21225A0335	Malladi Umamahesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
81	21225A0336	Mattaparthi Karthik Sai Sumanth	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02

82	21225A0337	Palepu Arunkumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
83	21225A0338	Palepu Jaya Krishna Murari	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
84	21225A0339	Palla Kanna Babu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
85	21225A0340	Pati Siva Ramakrishna Manohar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
86	21225A0341	Pedapati Varun Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
87	21225A0342	Polisetti Siva Suryanarayana	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
88	21225A0343	Polisetti Vikas	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
89	21225A0344	Raju Ponnada	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
90	21225A0345	Ramavarapu Pavan Kalyan	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
91	21225A0346	Revu Manoj	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
92	21225A0347	Samsani Kumar Manikanta	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
93	21225A0348	Sangadi Raju	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
94	21225A0349	Sangisetti Rajasekhar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
95	21225A0350	Sirugudu Kesava Rao	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
96	21225A0351	Tatikayala Madhu Surya Sai	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
97	21225A0352	Telugu Jai Sri Ram	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
98	21225A0353	Thikkireddy Veera Durga Anjaneyulu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
99	21225A0354	Thirumunadham Siva Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
100	21225A0355	Thoram Satya Venkata Vara Prasad	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
101	21225A0356	Togu Kumar Swamy	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
102	21225A0357	Tummalapalli Naga Satya Durga Ganesh	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02

103	21225A0358	Uppalagupthapu Sai Kiran	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
104	21225A0359	Vaddi Mohan Sai	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
105	21225A0361	Venna Bhanu Venkata Satya Sri Sairam	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
106	21225A0362	Yelem Venkata Naveen Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
107	21225A0363	Achanta Uday Shankar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
108	21225A0364	Chintakula Siva Rama Krishna	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
109	21225A0365	Chittimenu Sri Durga Prasad	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
110	21225A0366	Guttula Chitanya Sai Teja	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
111	21225A0367	Kadali Aditya Vardhan	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
112	21225A0368	Lutukurthi Naveen Chandu	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
113	21225A0369	Mulaparthi Pavan Kumar	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02
114	21225A0370	Nookendra Manikanta Gadi	IV-I B.Tech	COREJAVA,SQL&SOFTSKILLS	APSCHE HQL-EduTech	2 Months	PO1, PO2, PO3, PO4, PO5,PS01, & PS02

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	APSCHE HQL-EduTech	114
	TOTAL	114

S.No	Roll Number	Name of the Student	Class & Section	Title	Company opted for internship	Duration(Dates)	PO/PSOs Addressed
1	20221A0301	Achanta Tarun	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
2	20221A0302	Avugaddi Siva Ganesh	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
3	20221A0303	Bandaru Leela Manikanta	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
4	20221A0304	Chinta Venkata Durga Raju	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02

5	20221A0305	Chitturi Sai Siddardha	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
6	20221A0306	Devabathula Susanth Kumar	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
7	20221A0307	Devavarapu Ram Ganesh	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
8	20221A0308	Garnipudi Uma Mahesh	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
9	20221A0309	Gottumukala Santosh Varma	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
10	20221A0310	Gudla Kiran	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
11	20221A0311	Gunturi Dhana Babu	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
12	20221A0312	Gutam Santhosh John	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
13	20221A0313	Illa Pavan Venkatesh	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
14	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
15	20221A0315	Kadali Naveen	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
16	20221A0316	Kairam Umasatya Subhash	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
17	20221A0317	Kankipati Sailokesh	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
18	20221A0318	Kolli Pavan Teja	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
19	20221A0319	Kollu Kanakaraju	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
20	20221A0320	Kota Sri Rama Krishna	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
21	20221A0321	Kotum Prasanth	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
22	20221A0322	Kudipudi Hema Satya Prasad	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
23	20221A0323	Kudupudi Sai Vinay	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
24	20221A0324	Kudupudi Yaswanth	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02

25	20221A0325	Kumpatla Suresh	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
26	20221A0326	Kunche Tharun	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
27	20221A0327	Mamidisetti Sai Venkata Chaitanya	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
28	20221A0328	Muliki Veera Naga Satya Vamsi Kumar	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
29	20221A0329	Muthyala Vinod	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
30	20221A0330	Mutyala Nithin Sai Srinivas	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
31	20221A0331	Nalamati Pavan Naga Sai Kumar	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
32	20221A0332	Namala Bhaskara Atchyutha Ramu	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
33	20221A0333	Pesingi Uday Kiran	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
34	20221A0334	Sanaboyina Venkata Satya Sai	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
35	20221A0335	Srireddy Narendra	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
36	20221A0336	Sunkara Gowtham	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
37	20221A0337	Thirumanadham Gowtham	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
38	20221A0338	Veera Siva Ganga Prasad	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
39	20221A0339	Vegi Maheshkumar	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
40	20221A0340	Yadla Johnwesley	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
41	20221A0341	Yanamadala Ajay	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
42	20221A0342	Yarramsetti Sudheer	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
43	20221A0343	Aklesh Yadav	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
44	20221A0344	Bashu Dev Sanjel	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
45	20221A0345	Jeevan Regmi	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02

46	21225A0301	Anyam Jagadeesh	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
47	21225A0302	Balla Vijayendra Vara Prasad	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
48	21225A0303	Billa Bhanu Chandu	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
49	21225A0304	Bojanki Yugandhar	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
50	21225A0305	Bommali Manohar	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
51	21225A0306	Chikkala Naga Phanindra	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
52	21225A0307	Chilakamarthi Eswar	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
53	21225A0308	Chitturi Venkat	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
54	21225A0309	Dangeti Krishna Kumar	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
55	21225A0310	Deyyala Manikanta	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
56	21225A0311	Dommeti Chaitanya	IV-II B.Tech&A	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
57	21225A0312	Duba Lakshunnaidu	IV-II B.Tech&A	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
58	21225A0313	Dube Satish Singh	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
59	21225A0314	Ganja Naga Satish	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
60	21225A0315	Golla Vinay Kumar	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
61	21225A0316	Gollapalli Sunil	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
62	21225A0317	Gollavilli Shanmukha Venkata Ramakrishna	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
63	21225A0318	Guthula Vinay Teja	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
64	21225A0319	Hari Chandra Vara Prasad Kollati	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
65	21225A0320	Jakkam Deepak Teja	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02

66	21225A0321	Jalli Rajesh	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
67	21225A0322	Jonnalagadda Satish	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
68	21225A0323	Kadali Leela Venkata Sai Ram	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
69	21225A0324	Kadali Venkata Reddy	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
70	21225A0325	Kandregula Saibabu	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
71	21225A0326	Katta Naveen	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
72	21225A0327	Kesamreddy Omkaram	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
73	21225A0328	Kesapragada Pavan Prabhakar	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
74	21225A0329	Kudupudi Sai Manikanta	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
75	21225A0330	Kumpatla Mohan Venkata Manikanta	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
76	21225A0331	Maddimsetti Veera Venkata Satyanarayana	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
77	21225A0332	Madhura Dileep Kumar	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
78	21225A0333	Magapu Bhaskara Srinu	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
79	21225A0334	Makey Rathan Vardhan	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
80	21225A0335	Malladi Umamahesh	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
81	21225A0336	Mattaparthi Karthik Sai Sumanth	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
82	21225A0337	Palepu Arunkumar	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
83	21225A0338	Palepu Jaya Krishna Murari	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
84	21225A0339	Palla Kanna Babu	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
85	21225A0340	Pati Siva Ramakrishna Manohar	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02

86	21225A0341	Pedapati Varun Kumar	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
87	21225A0342	Polisetti Siva Suryanarayana	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
88	21225A0343	Polisetti Vikas	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
89	21225A0344	Raju Ponnada	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
90	21225A0345	Ramavarapu Pavan Kalyan	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
91	21225A0346	Revu Manoj	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
92	21225A0347	Samsani Kumar Manikanta	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
93	21225A0348	Sangadi Raju	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
94	21225A0349	Sangisetti Rajasekhar	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
95	21225A0350	Sirugudu Kesava Rao	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
96	21225A0351	Tatikayala Madhu Surya Sai	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
97	21225A0352	Telugu Jai Sri Ram	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
98	21225A0353	Thikkireddy Veera Durga Anjaneyulu	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
99	21225A0354	Thirumunadham Siva Kumar	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
100	21225A0355	Thoram Satya Venkata Vara Prasad	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
101	21225A0356	Togu Kumar Swamy	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
102	21225A0357	Tummalapalli Naga Satya Durga Ganesh	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
103	21225A0358	Uppalagupthapu Sai Kiran	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
104	21225A0359	Vaddi Mohan Sai	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
105	21225A0361	Venna Bhanu Venkata Satya Sri Sairam	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
106	21225A0362	Yelem Venkata Naveen Kumar	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02

107	21225A0363	Achanta Uday Shankar	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
108	21225A0364	Chintakula Siva Rama Krishna	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
109	21225A0365	Chittimenu Sri Durga Prasad	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
110	21225A0366	Guttula Chitanya Sai Teja	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
111	21225A0367	Kadali Aditya Vardhan	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
112	21225A0368	Lutukurthi Naveen Chandu	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
113	21225A0369	Mulaparthi Pavan Kumar	IV-II B.Tech&B	Python Programming	Coursera	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02
114	21225A0370	Nookendra Manikanta Gadi	IV-II B.Tech&B	Web Development (HTML, CSS, JavaScript)	Internshala	2Months(17-02-24 to 216-04-24)	PO1–PO5,PS01,PS02

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	Coursera	57
2	Internshala	57
	TOTAL	114

S.No	Roll Number	Name of the Student	Class & Section	Title	Company opted for internship	Duration(Dates)	PO/PSOs Addressed
1	21221a0304	Anyamvenkatasaipavan	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
2	21221A0305	Dongaeswarsatyalokesh	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
3	21221A0306	BONTHUSHANMUKHSAIVASU	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
4	21221A0307	ChittalaNareshRaju	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
5	21221A0309	JakkampudiSaisatyanarayana	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
6	21221A0310	DHAVALASANDEEP	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
7	21221A0311	DOMMETIGANESHBABJI	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
8	21221A0314	INJESUHASH	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02

9	21221A0316	JagathaSriram	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
10	21221A0317	JangamAkhil	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
11	21221a0319	KattaSatyakarthik	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
12	21221A0320	Kethavijay	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
13	21221A0321	KODUDULAVENKATAPALLAPARAJU	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
14	21221A0323	KURACHASAIBABU	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
15	21221A0326	MANEPALLIJEEVAKUMAR	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
16	21221A0328	NallaRameshKumar	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
17	21221A0330	Polisettimanikantasai	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
18	21221A0331	RANKIREDDYSAIMANIKRISHNA	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
19	21221a0332	RavuriTarunVamsiVaraPrasad	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
20	21221A0333	ManiSuryaRednam	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
21	21221a0333	RednamManisurya	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
22	21221A0335	SattiTarakayesu	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
23	21221A0336	SunkaraRamasaikumar	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
24	21221A0338	TAMARAPALLIVENKATABALASAINAGA	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
25	21221A0340	VASAMSETTISATYASIVABHARGAV	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
26	21221A0341	YELLAMELLIPRANEETH	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
27	21221A0342	TATIKAYALAVEERADURGANARENDRA	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
28	21221A0343	VULISETTIDURGASATYAVARAPRASAD	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
29	22225A0301	Anisettisudheer	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02

30	22225A0303	BADANAGIRIBABU	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
31	22225A0303	BADANAGIRIBABU	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
32	22225A0307	BETHAKURMARAO	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
33	22225a0308	PalakaBharatkumar	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
34	22225a0308	PalakaBharatkumar	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
35	22225A0309	BheemisettyvasuSivaDurgavinay	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
36	22225a0310	Bheesettivenkatamohan	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
37	22225A0311	BONTHUGANESH	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
38	22225A0312	CHAGANTIROHITMOULI	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
39	22225A0313	ChodisettiJyothiPrakash	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
40	22225A0315	Dvenkatkrishna	III-I B.Tech&A	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
41	22225A0318	GeddamNaveenKumar	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
42	22225A0319	GubbalaLakshmiSatyanarayana	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
43	22225A0320	GubbalaSaiTejaNagaBhushanam	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
44	22225A0321	GudalaSaimanikanta	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
45	22225A0322	GUDURIVEERAVENKATADURGARAO	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
46	22225A0323	Guttulasatish	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
47	22225A0323	Guttulasatish	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
48	22225A0324	INDUGULAHARISHBABU	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
49	22225A0324	INDUGULAHARISHBABU	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
50	22225A0325	YERNAIDUJAMI	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02

51	22225A0326	KADALIBHAVANISANKAR	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
52	22225A0326	KADALIBHAVANISANKAR	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
53	22225A0328	KADALISAIKIRAN	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
54	22225A0329	KAKILETIHEMAKRISHNASAI	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
55	22225a0329	KAKILETIHEMAKRISHNASAI	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
56	22225A0331	KandikatlaSuryaTeja	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
57	22225a0332	KASIPRAVEENRAJU	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
58	22225A0333	Kattavamsikrishna	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
59	22225A0334	KOLAGAGANVAMSIKRISHNA	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
60	22225A0335	KORUKONDAKRISHNASWAMI	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
61	22225A0336	KOTAVENKATATEJA	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
62	22225A0336	KotaVenkatateja.	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
63	22225A0337	Abhinay	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
64	22225A0338	MAGAPUNAGENDRA	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
65	22225A0338	MAGAPUNAGENDRA	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
66	22225A0339	MALLAMPALLISAISUBHASH	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
67	22225A0341	MATHURTHIRAJKUMAR	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
68	22225A0343	MATTAPARTHINAGAVENKATAHEMANT	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
69	22225A0344	MEESALASAINAVEEN	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
70	22225A0345	MOLLETINETAJIBHASKAR	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
71	22225A0346	NagulapalliVeeraSaiKishore	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02

72	22225A0350	PampanaKiranKumar	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
73	22225A0351	PAMUPRAVEENTEJA	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
74	22225A0352	PatiBhargavVenkatram	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
75	22225A0353	PechettiNeeraj	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
76	22225A0354	PeddimsettiAshokteja	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
77	22225A0354	PEDDIMSETTIASHOKTEJA	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
78	22225A0355	PilliDurgamanikanta	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
79	22225A0356	PITANISANDEEP	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
80	22225a0357	PonnapalliShanmukhaSrikanth	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
81	22225A0358	RAYAPUDIGANESH	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
82	22225A0359	Reddisandeepnaidu	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
83	22225A0360	Sahuchakradhar	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
84	22225a0361	Saladi.VeeraGaneshKumar	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
85	22225a0361	Saladi.VeeraGaneshKumar	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
86	22225A0362	SampathiVenkatesh	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
87	22225A0363	HEMANAGENDRASANABOYINA	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
88	22225A0364	SanagniYaswanthSai	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
89	22225A0365	THEETLAKRISHNAMURTHY	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
90	22225A0366	UNDRAJAVARAPUVAMSICHARAN	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
91	22225A0367	UngaralaKumarBobby	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02
92	22225a0368	VALLABHAREDDYPERUMALLASATYAVI	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02

93	22225A0369	VarriJaswanth	III-I B.Tech&B	Full Stack Development	APSCHE	2months	PO1–PO5,PS01,PS02

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	APSCHE	93
	TOTAL	93

Academic Year 2022-23

S.No	Roll Number	Name Of The Student	Class & Section	Title	Company opted for internship	Duration	PO/PSOs Addressed
1	19221A0302	Vamsi Akkala	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
2	19221A0303	Badugu Balaji Varma	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
3	19221A0307	Dannana Chinni Krishna	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
4	19221A0310	Gampala Durga Praveen	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
5	19221A0312	Vamsi Ganta	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
6	19221A0313	Gattem Gannibabu	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
7	19221A0314	Sairanga Jogi	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
8	19221A0315	Kaila Krishna Sai Vikas	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
9	19221A0318	Kasa Sai Venkata Gangadhar	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
10	19221A0319	Kattula Sravan Kumar	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
11	19221A0321	Teja Satish Kondepudi	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
12	19221A0323	K.Hari Gopala Varma	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 Weeks	PO1–PO5,PS01,PS02,PS03
13	19221A0324	Kopparthi Ganesh	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
14	19221A0327	L V V Satya Narayana	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
15	19221A0333	Palivela Dhana Satya Siva Kumar	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6weeks	PO1–PO5,PS01,PS02,PS03
16	19221A0336	Vamsi Krishna Perumalla	IV B.Tech & A	AI ML DS	APSSDC	6 Weeks	PO1–PO5,PS01,PS02,PS03
17	19221A0341	Siripina Viswanath	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
18	19221A0342	Kesanakurthi Suresh	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
19	19221A0344	T Kalyanbabu	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
20	19221A0346	Vaddi Laurence	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6weeks	PO1–PO5,PS01,PS02,PS03
21	19221A0354	Devendra Kc	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6weeks	PO1–PO5,PS01,PS02,PS03
22	19221A0355	Nabraj Roka	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
23	20225A0325	Kondapalli Venkata Lokesh	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03

24	20225A0329	Satish Marisetti	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6weeks	PO1–PO5,PS01,PS02,PS03
25	20225A0333	Nagabathula Lokesh	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03
26	20225A0342	Polisetti Uma Maheswararao	IV B.Tech & A	Internet of Things (IoT)	APSSDC	6 weeks	PO1–PO5,PS01,PS02,PS03

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	APSSDC	26
	TOTAL	26

S.No	Roll Number	Name of the Student	Class & Section	Title	Company opted for internship	Duration(Dates)	PO/PSOs Addressed
1	19221A0302	Vamsi akkala	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
2	19221A0303	Badugu Balaji varma	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
3	19221A0307	DANNANA CHINNI KRISHNA	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
4	19221A0310	Gampala Durga Praveen	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
5	19221A0312	Vamsi ganta	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
6	19221A0313	Gattem Gannibabu	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
7	19221A0314	SaiRanga jogi	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
8	19221A0315	Kaila Krishna Sai Vikas	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
9	19221A0318	Kasa Sai venkata Gangadhar	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
10	19221A0319	Kattula Sravan Kumar	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02

11	19221A0321	Teja satish Kondepudi	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
12	19221A0323	K.Hari gopala varma	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 Weeks	PO1–PO5,PS01,PS02
13	19221A0324	Kopparthi Ganesh	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
14	19221A0327	L V V Satya narayana	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
15	19221A0333	Palivela Dhana Satya Siva Kumar	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6weeks	PO1–PO5,PS01,PS02
16	19221A0336	Vamsi Krishna perumalla	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 Weeks	PO1–PO5,PS01,PS02
17	19221A0341	Siripina viswanath	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
18	19221A0342	Kesanakurthi Suresh	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
19	19221A0344	T Kalyanbabu	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
20	19221A0346	VADDI LAURENCE	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6weeks	PO1–PO5,PS01,PS02
21	19221A0354	Devendra Kc	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6weeks	PO1–PO5,PS01,PS02
22	19221A0355	Nabraj Roka	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
23	20225A0325	KONDAPALLI VENKATA LOKESH	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02
24	20225A0329	Satish Marisetti	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6weeks	PO1–PO5,PS01,PS02
25	20225A0333	Nagabathula Lokesh	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02

26	20225A0342	Polisetti Uma Maheswararao	IV-II B.Tech & A	Web Development (HTML, CSS, JavaScript)	Internshala	6 weeks	PO1–PO5,PS01,PS02

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	Internshala	26
	TOTAL	26

S.No	Roll Number	Name of the Student	Class & Section	Title	Company opted for internship	Duration(Dates)	PO/PSOs Addressed
1	20221A0301	Achanta Tarun	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
2	20221A0302	Avugaddi Siva Ganesh	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
3	20221A0303	Bandaru Leela Manikanta	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
4	20221A0304	Chinta Venkata Durga Raju	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
5	20221A0305	Chitturi Sai Siddardha	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
6	20221A0306	Devabathula Susanth Kumar	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
7	20221A0307	Devavarapu Ram Ganesh	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
8	20221A0308	Garnipudi Uma Mahesh	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
9	20221A0309	Gottumukala Santosh Varma	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
10	20221A0310	Gudla Kiran	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
11	20221A0311	Gunturi Dhana Babu	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
12	20221A0312	Gutam Santhosh John	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
13	20221A0313	Illa Pavan Venkatesh	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
14	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
15	20221A0315	Kadali Naveen	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
16	20221A0316	Kairam Umasatya Subhash	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
17	20221A0317	Kankipati Sailokesh	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
18	20221A0318	Kolli Pavan Teja	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
19	20221A0319	Kollu Kanakaraju	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02

20	20221A0320	Kota Sri Rama Krishna	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
21	20221A0321	Kotum Prasanth	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
22	20221A0322	Kudipudi Hema Satya Prasad	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
23	20221A0323	Kudupudi Sai Vinay	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
24	20221A0324	Kudupudi Yaswanth	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
25	20221A0325	Kumpatla Suresh	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
26	20221A0326	Kunche Tharun	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
27	20221A0327	Mamidisetti Sai Venkata Chaitanya	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
28	20221A0328	Muliki Veera Naga Satya Vamsi Kumar	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
29	20221A0329	Muthyala Vinod	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
30	20221A0330	Mutyala Nithin Sai Srinivas	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
31	20221A0331	Nalamati Pavan Naga Sai Kumar	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
32	20221A0332	Namala Bhaskara Atchyutha Ramu	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
33	20221A0333	Pesingi Uday Kiran	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
34	20221A0334	Sanaboyina Venkata Satya Sai	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
35	20221A0335	Srireddy Narendra	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
36	20221A0336	Sunkara Gowtham	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
37	20221A0337	Thirumanadham Gowtham	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
38	20221A0338	Veera Siva Ganga Prasad	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
39	20221A0339	Vegi Maheshkumar	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
40	20221A0340	Yadla Johnwesley	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
41	20221A0341	Yanamadala Ajay	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
42	20221A0342	Yarramsetti Sudheer	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
43	20221A0343	Aklesh Yadav	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
44	20221A0344	Bashu Dev Sanjel	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
45	20221A0345	Jeevan Regmi	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
46	21225A0301	Anyam Jagadeesh	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
47	21225A0302	Balla Vijayendra Vara Prasad	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02

48	21225A0303	Billa Bhanu Chandu	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
49	21225A0304	Bojanki Yugandhar	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
50	21225A0305	Bommali Manohar	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
51	21225A0306	Chikkala Naga Phanindra	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
52	21225A0307	Chilakamarthi Eswar	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
53	21225A0308	Chitturi Venkat	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
54	21225A0309	Dangeti Krishna Kumar	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
55	21225A0310	Deyyala Manikanta	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
56	21225A0311	Dommeti Chaitanya	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
57	21225A0312	Duba Lakshunnaidu	III-I B.Tech&A	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
58	21225A0313	Dube Satish Singh	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
59	21225A0314	Ganja Naga Satish	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
60	21225A0315	Golla Vinay Kumar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
61	21225A0316	Gollapalli Sunil	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
62	21225A0317	Gollavilli Shanmukha Venkata Ramakrishna	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
63	21225A0318	Guthula Vinay Teja	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
64	21225A0319	Hari Chandra Vara Prasad Kollati	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
65	21225A0320	Jakkam Deepak Teja	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
66	21225A0321	Jalli Rajesh	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
67	21225A0322	Jonnalagadda Satish	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
68	21225A0323	Kadali Leela Venkata Sai Ram	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
69	21225A0324	Kadali Venkata Reddy	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
70	21225A0325	Kandregula Saibabu	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
71	21225A0326	Katta Naveen	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
72	21225A0327	Kesamreddy Omkaram	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
73	21225A0328	Kesapragada Pavan Prabhakar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
74	21225A0329	Kudupudi Sai Manikanta	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
75	21225A0330	Kumpatla Mohan Venkata Manikanta	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02

76	21225A0331	Maddimsetti Veera Venkata Satyanarayana	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
77	21225A0332	Madhura Dileep Kumar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
78	21225A0333	Magapu Bhaskara Srinu	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
79	21225A0334	Makey Rathan Vardhan	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
80	21225A0335	Malladi Umamahesh	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
81	21225A0336	Mattaparthi Karthik Sai Sumanth	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
82	21225A0337	Palepu Arunkumar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
83	21225A0338	Palepu Jaya Krishna Murari	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
84	21225A0339	Palla Kanna Babu	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
85	21225A0340	Pati Siva Ramakrishna Manohar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
86	21225A0341	Pedapati Varun Kumar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
87	21225A0342	Polisetti Siva Suryanarayana	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
88	21225A0343	Polisetti Vikas	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
89	21225A0344	Raju Ponnada	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
90	21225A0345	Ramavarapu Pavan Kalyan	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
91	21225A0346	Revu Manoj	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
92	21225A0347	Samsani Kumar Manikanta	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
93	21225A0348	Sangadi Raju	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
94	21225A0349	Sangisetti Rajasekhar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
95	21225A0350	Sirugudu Kesava Rao	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
96	21225A0351	Tatikayala Madhu Surya Sai	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
97	21225A0352	Telugu Jai Sri Ram	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
98	21225A0353	Thikkireddy Veera Durga Anjaneyulu	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
99	21225A0354	Thirumunadham Siva Kumar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
100	21225A0355	Thoram Satya Venkata Vara Prasad	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
101	21225A0356	Togu Kumar Swamy	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02

102	21225A0357	Tummalapalli Naga Satya Durga Ganesh	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
103	21225A0358	Uppalagupthapu Sai Kiran	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
104	21225A0359	Vaddi Mohan Sai	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
105	21225A0361	Venna Bhanu Venkata Satya Sri Sairam	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
106	21225A0362	Yelem Venkata Naveen Kumar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
107	21225A0363	Achanta Uday Shankar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
108	21225A0364	Chintakula Siva Rama Krishna	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
109	21225A0365	Chittimenu Sri Durga Prasad	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
110	21225A0366	Guttula Chitanya Sai Teja	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
111	21225A0367	Kadali Aditya Vardhan	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
112	21225A0368	Lutukurthi Naveen Chandu	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
113	21225A0369	Mulaparthi Pavan Kumar	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02
114	21225A0370	Nookendra Manikanta Gadi	III-I B.Tech&B	Python Programming	APSCHE	2Months	PO1–PO5,PS01,PS02

S.NO	NAME OF THE COMPANY	NO. OF STUDENTS
1	APSCHE	114
	TOTAL	114

2.4 Seminar and Mini/Micro Projects (10) Total Marks 10.00

Institute Marks : 10.00

SEMINAR

Academic Year 2024-25

S.No	Roll No	Name of the student	Title of the seminar	POs/PSOs addressed
1	20221A0335	Srireddy Narendra	Advanced Composite Materials	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO12, PSO1, PSO2
2	21221A0301	Adabala Siddhu	Solar Tracking Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
3	21221A0302	Adapa Tagore Karthik	Gas Turbine Cooling Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1
4	21221A0303	Akula Pavan Venkata Nirmal	Digital Engineering	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
5	21221A0304	Anyam Venkata Sai Pavan	Autonomous Delivery Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
6	21221A0305	Donga Eswar Satya Lokesh	Cryogenic Engineering Applications	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1
7	21221A0306	Bonthu Shanmukh Sai Vasu	Machine Vision Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
8	21221A0307	Chittala Naresh Raju	Robotic Arm Design	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
9	21221A0309	Jakkampudi Sai Satyanaraya na	Shape Memory Alloys	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO12, PSO1
10	21221A0310	Dhavala Sandeep	Additive Manufacturing in Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
11	21221A0311	Dommeti Ganesh Babji	Advanced Gear Design	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
12	21221A0312	Ganisetti Surya Venkata Durga Ramesh	Design Optimization Techniques	PO1, PO2, PO3, PO4, PO5, PO10, PO11, PO12, PSO1

13	21221A0313	Gundabathula JNaga Satya Sai	Hydrogen Fuel Engines	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1, PSO2
14	21221A0314	Inje Suhash	Electric Vehicles Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
15	21221A0316	Jagatha Sriram	IoT in Manufacturing	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
16	21221A0317	Jangam Akhil	Wind Energy Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
17	21221A0319	Katta Satya Karthik	CNC Machining Advances	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
18	21221A0320	Ketha Vijay	Industry 4.0	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
19	21221A0321	Kodudula Venkata Pallaparaju	Human Robot Interaction	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
20	21221A0322	Koppadi Rama Chandra Rao	Thermal Management Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
21	21221A0323	Kuracha Sai Babu	Fatigue Analysis in Machine Design	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
22	21221A0324	Maddala Charan Venkata Prabhu	Design for Additive Manufacturing	PO1, PO2, PO3, PO4, PO5, PO7, PO10, PO11, PO12, PSO1, PSO2
23	21221A0326	Manepalli Jeevakumar	Battery Thermal Management	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
24	21221A0328	Nalla Ramesh Kumar	UAV Design and Applications	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
25	21221A0329	Nallam Sai Sri Chandra Roshan	Digital Twin Technology	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
26	21221A0330	Polisetti Manikanta Sai	Advanced Heat Exchangers	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
27	21221A0331	Rankireddy Sai Mani Krishna	Tool Design and Development	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
28	21221A0332	Ravuri Tarun Vamsi Vara Prasad	EV Charging Infrastructure	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2

29	21221A0333	Rednam Mani Surya	Smart Logistics Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
30	21221A0334	Saripella Satya Varma	Water Jet Machining	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
31	21221A0335	Satti Taraka Yesu	Autonomous Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
32	21221A0336	Sunkara Rama Sai Kumar	Collaborative Robots (Cobots)	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
33	21221A0338	Tamarapalli Venkata Bala Sai Naga Vinay	Design of Transmission Shafts	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
34	21221A0339	Nagulapalli Hareesh	Predictive Maintenance	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
35	21221A0340	Vasamsetti Satya Siva Bhargav	Additive Manufacturing Techniques	PO1, PO2, PO3, PO4, PO5, PO7, PO10, PO11, PO12, PSO1, PSO2
36	21221A0341	Yellamelli Praneeth	Nano Coatings	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO12, PSO1
37	21221A0342	Tatikayala Veera Durga Narendra	Thermal Energy Storage Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
38	21221A0343	Vulisetti Durga Satya Varaprasad	Smart Sensors	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
39	22225A0301	Anisetti Sudheer	Fatigue Life Prediction	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
40	22225A0302	Annapuredd y Bhanu Prakash	Green Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
41	22225A0303	Badana Giri Babu	Six Sigma in Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
42	22225A0304	Baddireddy P Chakravarthi	Electric Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
43	22225A0305	Bantu Vara Durga Prasad	Industry 4.0 Applications	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
44	22225A0306	Bennabathul a Rajesh	Path Planning Algorithms	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
45	22225A0307	Betha Kurma Rao	Renewable Energy Integration	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2

46	22225A0308	Palaka Bharatkumar	Solar Desalination Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
47	22225A0309	Bheemisetty V Siva Durga Vinay	Future of Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
48	22225A0310	Bheesetti Venkata Mohan	CAD/CAM Integration	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
49	22225A0311	Bonthu Ganesh	Exergy Analysis	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
50	22225A0312	Chaganti Rohit Mouli	Maintenance Engineering Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
51	22225A0313	Chodisetti Jyothi Prakash	Smart Mobility Solutions	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
52	22225A0314	Chollangi Rama Kotesh	Ergonomics in Manufacturing Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PSO1
53	22225A0315	Donga Venkata Krishna	Drone Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
54	22225A0317	Gangumalla Satya Manikanta	Machine Learning Applications in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
55	22225A0318	Geddam Naveen Kumar	Advanced Quality Control	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
56	22225A0319	Gubbala Lakshmi Satyanaraya na	Design for Sustainability	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1, PSO2
57	22225A0320	Gubbala S Teja Naga Bhushanam	Heat Transfer in Electronics Cooling	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
58	22225A0321	Gudala Sai Manikanta	Smart Materials	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO12, PSO1
59	22225A0322	Guduri Veera Venkata Durgarao	Hydrogen Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
60	22225A0323	Guttula Sathish	Advanced Automation	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2

61	22225A0324	Indugula Harishbabu	Industrial Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
62	22225A0325	Jami Yernaidu	Tool Wear Monitoring	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
63	22225A0326	Kadali Bhavani Sankar	Bioenergy Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
64	22225A0327	Kadali Durga Prasad	Lightweight Materials in Automobiles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
65	22225A0328	Kadali Sai Kiran	Thermal Pollution Control	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1
66	22225A0329	Kakileti Hema Krishnasai	Industrial Internet of Things (IIoT)	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
67	22225A0330	Kamisetti Lakshmana Rao	Fuel Cell Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
68	22225A0331	Kandikatla Surya Teja	Digital Manufacturing Trends	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
69	22225A0332	Kasi Praveen Raju	Regenerative Braking	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
70	22225A0333	Katta Vamsi Krishna	Nano Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO12, PSO1
71	22225A0334	Kola Gagan Vamsi Krishna	Flexible Tooling Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
72	22225A0335	Korukonda Krishna Swami	Smart Factories	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
73	22225A0336	Kota Venkata Teja	Augmented Reality in Engineering	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
74	22225A0337	Madhura Abhinay	Heat Recovery Steam Generator	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
75	22225A0338	Magapu Nagendra	Hybrid Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
76	22225A0339	Mallampalli Sai Subhash	Design of Industrial Components	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1

77	22225A0340	Mangalagiri Puneeth Pavan	Design Automation	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
78	22225A0341	Mathurthi Raj Kumar	Edge Computing	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
79	22225A0342	Mattaparthi L N Manikanta	Cryogenic Machining	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
80	22225A0343	Mattaparthi N Venkata Hemanth	Solar Photovoltaic Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
81	22225A0345	Molleti Netaji Bhaskar	Advanced Steam Turbines	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
82	22225A0346	Nagulapalli Veera Sai Kishore	Industrial Engineering Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
83	22225A0347	Nakka Shyam	Smart Production Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
84	22225A0348	Neduri Tharun Bhaskar	Control Algorithms	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
85	22225A0349	Palivela S Shankar Bhagavan	Hydrogen Powered Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
86	22225A0350	Pampana Kiran Kumar	Gasification and Pyrolysis	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1, PSO2
87	22225A0351	Pamu Praveen Teja	Advanced Cutting Tool Materials	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO12, PSO1
88	22225A0352	Pati Bhargav Venkatram	Autonomous Drones	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
89	22225A0353	Pechetti Neeraj	Human Factors in Design	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PSO1
90	22225A0354	Peddimsetti Ashok Teja	Smart Cities	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
91	22225A0355	Pilli Durga Manikanta	Manufacturing Cost Analysis	PO1, PO2, PO3, PO4, PO5, PO6, PO10, PO11, PO12, PSO1
92	22225A0356	Pitani Sandeep	EV Motor Technologies	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
93	22225A0357	Ponnapalli Shanmukha Srikanth	SLAM Technology	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2

94	22225A0358	Rayapudi Ganesh	Industrial Heating Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
95	22225A0359	Reddi Sandeep Naidu	Solar Chimney Power Plant	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
96	22225A0360	Sahu Chakradhar	Battery Management Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
97	22225A0361	Saladi Veera Ganesh Kumar	Additive Manufacturing Techniques	PO1, PO2, PO3, PO4, PO5, PO7, PO10, PO11, PO12, PSO1, PSO2
98	22225A0362	Sampathi Venkatesh	Advanced Metrology	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
99	22225A0363	Sanaboyina Hemanagendra	Water Jet Machining	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
100	22225A0364	Sangani Yaswanth Sai	Six Sigma in Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
101	22225A0365	Theetla Krishna Murthy	Gas Turbine Cooling Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1
102	22225A0366	Undrajavarapu Vamsi Charan	EV Charging Infrastructure	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
103	22225A0367	Ungarala Kumarbobby	Additive Manufacturing in Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
104	22225A0368	Vallabhareddy P Satya Vinayaka	Digital Twin Technology	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
105	22225A0369	Varri Jaswanth	Smart Cities	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
106	22225A0370	VeerapurajuNDurgaprasad	Cryogenic Engineering Applications	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1

Academic Year 2023-24

S.No	Roll No	Name of the student	Title of the seminar	POs/PSOs addressed
1	19221A0304	Bolisetti B M V V Sathyanarayana	Thermal Management Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1

2	20221A0301	Achanta Tarun	Nano Coatings	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO12, PSO1
3	20221A0302	Avugaddi Siva Ganesh	Battery Management Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
4	20221A0303	Bandaru Leela Manikanta	Tool Design and Development	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
5	20221A0304	Chinta Venkata Durga Raju	Electric Vehicles Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
6	20221A0305	Chitturi Sai Siddardha	Thermal Energy Storage Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
7	20221A0306	Devabathula Susanth Kumar	Path Planning Algorithms	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
8	20221A0307	Devavarapu Ram Ganesh	Lightweight Materials in Automobiles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
9	20221A0308	Garnipudi Uma Mahesh	Smart Sensors	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
10	20221A0309	Gottumukala Santosh Varma	Industrial Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
11	20221A0310	Gudla Kiran	Advanced Automation	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
12	20221A0311	Gunturi Dhana Babu	Gasification and Pyrolysis	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1, PSO2
13	20221A0312	Gutam Santhosh John	Fuel Cell Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
14	20221A0313	Illa Pavan Venkatesh	Solar Desalination Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
15	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	Six Sigma in Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
16	20221A0316	Kairam Umasatya Subhash	Production Planning and Control	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
17	20221A0317	Kankipati Sailokesh	Inventory Management Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
18	20221A0318	Kolli Pavan Teja	Process Optimization Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1

19	20221A0319	Kollu Kanakaraju	Machining of Composite Materials	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
20	20221A0320	Kota Sri Rama Krishna	Advanced Cutting Tool Materials	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO12, PSO1
21	20221A0321	Kotum Prasanth	Artificial Intelligence in Manufacturing	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
22	20221A0322	Kudipudi Hema Satya Prasad	Industrial Safety Engineering	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PSO1
23	20221A0323	Kudupudi Sai Vinay	Ergonomics in Manufacturing Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PSO1
24	20221A0324	Kudupudi Yaswanth	Reverse Logistics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
25	20221A0325	Kumpatla Suresh	Supply Chain Optimization	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
26	20221A0326	Kunche Tharun	Machine Vision Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
27	20221A0327	Mamidisetti Sai Venkata Chaitanya	Inspection Automation	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
28	20221A0328	Muliki Veera Naga Satya Vamsi Kumar	Smart Factories Concept	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
29	20221A0329	Muthyala Vinod	Big Data in Manufacturing	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
30	20221A0330	Mutyala Nithin Sai Srinivas	Cloud Manufacturing	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
31	20221A0331	Nalamati Pavan Naga Sai Kumar	Cyber Physical Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
32	20221A0332	Namala Bhaskara Atchyutha Ramu	Agile Manufacturing	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
33	20221A0333	Pesingi Uday Kiran	Predictive Maintenance Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
34	20221A0334	Sanaboyina Venkata Satya Sai	Maintenance Engineering Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
35	20221A0336	Sunkara Gowtham	Electric Vehicles Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2

36	20221A0337	Thirumanadham Gowtham	Hybrid Electric Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
37	20221A0338	Veera Siva Ganga Prasad	Autonomous Vehicle Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
38	20221A0339	Vegi Maheshkumar	Vehicle Dynamics and Control	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
39	20221A0340	Yadla Johnwesley	Battery Management Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
40	20221A0341	Yanamadala Ajay	Fuel Cell Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
41	20221A0342	Yarramsetti Sudheer	Alternative Fuels for Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
42	20221A0343	Aklesh Yadav	Engine Downsizing Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
43	20221A0344	Bashu Dev Sanjel	Turbocharging and Supercharging	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
44	20221A0345	Jeevan Regmi	Vehicle Aerodynamics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
45	20225A0317	Kadali Anand Sai Kishore	Emission Control Technologies	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
46	21225A0301	Anyam Jagadeesh	Regenerative Braking Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
47	21225A0302	Balla Vijayendra Vara Prasad	Connected Vehicle Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
48	21225A0303	Billa Bhanu Chandu	Smart Transportation Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
49	21225A0304	Bojanki Yugandhar	Automotive Safety Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
50	21225A0305	Bommali Manohar	ABS and Electronic Stability Program (ESP)	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
51	21225A0306	Chikkala Naga Phanindra	Automotive Electronics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2

52	21225A0307	Chilakamarthi Eswar	Suspension System Design	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
53	21225A0308	Chitturi Venkat	Steering System Mechanisms	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
54	21225A0309	Dangeti Krishna Kumar	Tire Technology and Design	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
55	21225A0310	Deyyala Manikanta	EV Charging Infrastructure	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
56	21225A0311	Dommeti Chaitanya	Wireless Charging for Electric Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
57	21225A0312	Duba Lakshunnaidu	Hydrogen Powered Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
58	21225A0313	Dube Satish Singh	Biofuel Based Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
59	21225A0314	Ganja Naga Satish	Engine Thermal Management	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
60	21225A0315	Golla Vinay Kumar	Lightweight Materials in Automobiles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
61	21225A0316	Gollapalli Sunil	Crash Analysis in Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1, PSO2
62	21225A0317	Gollavilli Shanmukha Venkata Ramakrishna	Noise, Vibration and Harshness (NVH)	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
63	21225A0318	Guthula Vinay Teja	Automotive Manufacturing Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
64	21225A0319	Hari Chandra Vara Prasad Kollati	Smart Mobility Solutions	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
65	21225A0320	Jakkam Deepak Teja	Industrial Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
66	21225A0321	Jalli Rajesh	Collaborative Robots (Cobots)	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
67	21225A0322	Jonnalagadda Satish	Artificial Intelligence in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2

68	21225A0323	Kadali Leela Venkata Sai Ram	Machine Learning Applications in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
69	21225A0324	Kadali Venkata Reddy	Autonomous Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
70	21225A0325	Kandregula Saibabu	Swarm Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
71	21225A0326	Katta Naveen	Soft Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
72	21225A0327	Kesamreddy Omkaram	Humanoid Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
73	21225A0328	Kesapragada Pavan Prabhakar	Medical Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
74	21225A0329	Kudupudi Sai Manikanta	Space Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
75	21225A0330	Kumpatla Mohan Venkata Manikanta	Underwater Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
76	21225A0331	Maddimsetti Veera Venkata Satyanarayana	Agricultural Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
77	21225A0332	Madhura Dileep Kumar	Drone Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
78	21225A0333	Magapu Bhaskara Srinu	UAV Design and Applications	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
79	21225A0334	Makey Rathan Vardhan	Robotic Vision Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
80	21225A0335	Malladi Umamahesh	Sensors in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
81	21225A0336	Mattaparthi Karthik Sai Sumanth	Control Systems in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
82	21225A0337	Palepu Arunkumar	Mechatronics Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
83	21225A0338	Palepu Jaya Krishna Murari	Embedded Systems in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
84	21225A0339	Palla Kanna Babu	Internet of Things (IoT) Applications	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2

85	21225A0340	Pati Siva Ramakrishna Manohar	Smart Sensors	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
86	21225A0341	Pedapati Varun Kumar	Digital Twin Technology	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
87	21225A0342	Polisetti Siva Suryanarayana	Cyber Physical Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
88	21225A0343	Polisetti Vikas	Augmented Reality in Engineering	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
89	21225A0344	Raju Ponnada	Virtual Reality in Mechanical Design	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
90	21225A0345	Ramavarapu Pavan Kalyan	Human Robot Interaction	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
91	21225A0346	Revu Manoj	Robot Kinematics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
92	21225A0347	Samsani Kumar Manikanta	Path Planning Algorithms	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
93	21225A0348	Sangadi Raju	Robot Dynamics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
94	21225A0349	Sangisetti Rajasekhar	Autonomous Navigation Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
95	21225A0350	Sirugudu Kesava Rao	SLAM Technology	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
96	21225A0351	Tatikayala Madhu Surya Sai	Gesture Controlled Robots	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
97	21225A0352	Telugu Jai Sri Ram	Voice Controlled Robots	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
98	21225A0353	Thikkireddy Veera Durga Anjaneyulu	Exoskeleton Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1
99	21225A0354	Thirumunadham Siva Kumar	Wearable Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1
100	21225A0355	Thoram Satya Venkata Vara Prasad	AI in Mechanical Engineering	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
101	21225A0356	Togu Kumar Swamy	Smart Materials	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1

102	21225A0357	Tummalapalli Naga Satya Durga Ganesh	Shape Memory Alloys	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
103	21225A0358	Uppalagupthapu Sai Kiran	Nanotechnology Applications	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
104	21225A0359	Vaddi Mohan Sai	MEMS Technology	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
105	21225A0361	Venna Bhanu Venkata Satya Sri Sairam	Micro Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
106	21225A0362	Yelem Venkata Naveen Kumar	Additive Manufacturing in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
107	21225A0363	Achanta Uday Shankar	Intelligent Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
108	21225A0364	Chintakula Siva Rama Krishna	Robotics Simulation	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
109	21225A0365	Chittimenu Sri Durga Prasad	Control Algorithms	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
110	21225A0366	Guttula Chitanya Sai Teja	Smart Manufacturing Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
111	21225A0367	Kadali Aditya Vardhan	Industry 5.0	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
112	21225A0368	Lutukurthi Naveen Chandu	Digital Engineering	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
113	21225A0369	Mulaparthi Pavan Kumar	Advanced Automation	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
114	21225A0370	Nookendra Manikanta Gadi	Intelligent Machines	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1

Academic Year 2022-23

S.No	Roll No	Name Of The Student	Title of the Seminar	POs/PSOs Addressed
1	18221A0345	Posimsetti Veera Venkata Nagendra	Future of Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
2	18221A0352	Sheik Abdul Khadar Jilani	Autonomous Drones	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
3	18221A0365	Vennapu Meshak Threemurthalu	Robotic Process Automation	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
4	19221A0301	Adabala Jagan	AI Driven Design	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1

5	19221A0302	Akkala Vamsi	Edge Computing	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
6	19221A0303	Badugu Balaji Varma	Robotics in Construction	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
7	19221A0305	Challa Lakshmi Durga Rao	Robotics in Mining	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
8	19221A0306	Dake Rahul	Robotics in Healthcare	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
9	19221A0307	Dannana Chinni Krishna	Smart Cities	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
10	19221A0308	Dayam Venkatesh	Intelligent Infrastructure	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
11	19221A0309	Gadi Rajesh	Cybersecurity in Engineering	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PSO1
12	19221A0310	Gampala Durga Praveen	Blockchain in Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO8, PO9, PO10, PO11, PO12, PSO1
13	19221A0312	Ganta Vamsi	Data Analytics in Engineering	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
14	19221A0313	Gattem Ganni Babu	Wind Energy Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
15	19221A0314	Jogi Sai Ranga	Solar Photovoltaic Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
16	19221A0315	Kaila Krishna Sai Vikas	Hydropower Plants	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
17	19221A0316	Kanikela Dileep Ganesh	Nuclear Power Generation	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
18	19221A0317	Kannuru Veer Kumar	Smart Grid Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
19	19221A0318	Kasa Sai Venkata Gangadhar	Energy Efficiency Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
20	19221A0319	Kattula Sravan Kumar	Sustainable Energy Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
21	19221A0320	Kedasi Varun Kumar	Reverse Logistics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
22	19221A0321	Kondepudi Teja Veera Venkata Durga Satish	Supply Chain Optimization	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
23	19221A0322	Kondeti Sai Manikantha	Machine Vision Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
24	19221A0323	Kopanathi Hari Gopala Varma	Inspection Automation	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1

25	19221A0324	Kopparthi Ganesh	Smart Factories Concept	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
26	19221A0325	Kota Purna Manikanta	Big Data in Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
27	19221A0326	Kumpatla Sri Manikanta	Cloud Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
28	19221A0327	Lanke Veera Venkata Satyanarayana	Cyber Physical Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
29	19221A0328	Mamidikuduru Uday Kumar	Agile Manufacturing	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
30	19221A0329	Mattaparthi Venkata Vamsi	Predictive Maintenance Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
31	19221A0331	Nulu Durga Koushik	Maintenance Engineering Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
32	19221A0332	Pabolu Vamsikrishna Prasad	Electric Vehicles Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
33	19221A0333	Palivela Dhana Satya Sivakumar	Hybrid Electric Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
34	19221A0335	Patchimala Chandra Shekar	Autonomous Vehicle Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
35	19221A0336	Perumalla Vamsi Krishna	Vehicle Dynamics and Control	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
36	19221A0337	Polisetti Sai Suresh	Battery Management Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
37	19221A0338	Rapaka Hemanth	Fuel Cell Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
38	19221A0339	Sakalabattula Satish Kumar	Alternative Fuels for Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
39	19221A0340	Savalam Ravindra	Engine Downsizing Techniques	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
40	19221A0341	Siripina Viswanath	Turbocharging and Supercharging	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
41	19221A0342	Suresh Kesanakurthi	Vehicle Aerodynamics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2

42	19221A0343	Surya Madhav Maddala	Emission Control Technologies	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
43	19221A0344	Tanelanka Kalyana Babu	Regenerative Braking Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
44	19221A0345	Tenneti Ramesh	Connected Vehicle Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
45	19221A0346	Vaddi Laurence	Smart Transportation Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
46	19221A0347	Vanapalli Mohan Venkata Sai	Automotive Safety Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
47	19221A0348	Vasa Hema Satya Prakash	ABS and Electronic Stability Program (ESP)	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, PSO2
48	19221A0349	Vasamsetti Sai Durga Praveen	Automotive Electronics	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
49	19221A0350	Yedida Vikas	Suspension System Design	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
50	19221A0351	Yellamelli Samuel	Steering System Mechanisms	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
51	19221A0352	Yanamadala Naveen	Tire Technology and Design	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
52	19221A0354	Devendra Kc	EV Charging Infrastructure	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
53	19221A0355	Nabraj Roka	Wireless Charging for Electric Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
54	19225A0356	Mantri Balu	Hydrogen Powered Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
55	20225A0301	Allu Satya Venkata Prathap	Biofuel Based Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
56	20225A0302	Bandaru Sai Vardhan	Engine Thermal Management	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
57	20225A0303	Bokka Manideep	Lightweight Materials in Automobiles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1, PSO2
58	20225A0304	Bommidi Yesu	Crash Analysis in Vehicles	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO10, PO11, PO12, PSO1, PSO2

59	20225A0305	Dangeti Satish	Noise, Vibration and Harshness (NVH)	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO10, PO11, PO12, PSO1
60	20225A0306	Dangeti Siva Saae Khiran	Automotive Manufacturing Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
61	20225A0307	Doddipatla Manikanta	Smart Mobility Solutions	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
62	20225A0308	Dommeti Chaithanya Krishna	Industrial Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
63	20225A0309	Gorinta Koti Srinivasa Varma	Collaborative Robots (Cobots)	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
64	20225A0310	Gubbala Anil	Artificial Intelligence in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
65	20225A0311	Gubbala Venkata Nuka Prasad	Machine Learning Applications in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
66	20225A0312	Guduri Vivek Sai Manikanna	Autonomous Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
67	20225A0313	Gummadi Kalyan Amarnadh	Swarm Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
68	20225A0314	Gummidi Shanmukha Satya Kishore	Soft Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
69	20225A0315	Illa Sai Ram Chand	Humanoid Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
70	20225A0316	Jogi Saran Sai	Medical Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
71	20225A0318	Kadali Manikanta Swamy	Space Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
72	20225A0319	Kadi Umavenkateswara Rao	Underwater Robotics	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
73	20225A0320	Kagita Shyam Kumar	Agricultural Robots	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
74	20225A0323	Kollu Sivababu	Drone Technology	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
75	20225A0324	Kommana Revanth	UAV Design and Applications	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
76	20225A0325	Kondapalli Venkata Lokesh	Robotic Vision Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
77	20225A0326	Kumpatla Veera Raghavulu	Sensors in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
78	20225A0327	Malladi Datta Srisai	Control Systems in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1

79	20225A0328	Manepalli Tarun Veera Kumar	Mechatronics Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
80	20225A0329	Marisetti Satish	Embedded Systems in Robotics	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
81	20225A0330	Mattaparthi Jai Durga Prasad	Internet of Things (IoT) Applications	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
82	20225A0331	Mekala Vinodkumar	Smart Sensors	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
83	20225A0332	Mendi Sudheer	Digital Twin Technology	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
84	20225A0333	Nagabathula Lokesh	Cyber Physical Systems	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
85	20225A0334	Nagulapalli Sai Durga Suresh	Augmented Reality in Engineering	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
86	20225A0335	Nama Venkata Bhaskara Sudheer	Virtual Reality in Mechanical Design	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1
87	20225A0336	Nelapudi Adarsha Kumar	Human Robot Interaction	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
88	20225A0337	Palepu Vara Siddi Vinayaka	Smart Charging Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
89	20225A0338	Pendyala Venkatarama Bharadwaja Sandeep	Renewable Energy Policies	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
90	20225A0339	Perabathula Vijay Narendra	Desalination Technologies	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
91	20225A0340	Perisetti Surya Naga Mallesh	Advanced Heat Exchangers	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
92	20225A0341	Polabathula Guru Sainadh	Thermal Pollution Control	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
93	20225A0342	Polisetti Uma Maheswara Rao	Solar Chimney Power Plant	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
94	20225A0343	Reddy Sri Saibabu	High Efficiency Cooling Systems	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
95	20225A0344	Sanaboina Venu	Design of Pressure Vessels	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1
96	20225A0345	Seeram Vijaya Siva Gangadhar	Design of Flywheels	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1
97	20225A0346	Talla Sandeep	Design of Springs	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1

98	20225A0347	Tirumala Venkata Durga Krishna Mouli	Bearing Design and Selection	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1
99	20225A0348	Vanumu Victor Anil	Clutch and Brake Design	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1
100	20225A0349	Veeri Sankar Naren Gowd	Design of Machine Elements	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1
101	20225A0350	Vittanala Chaitanya Karthik	Design of Transmission Shafts	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1
102	20225A0351	Yedida Jeevana Venkata Siva Phaneendra	Design of Fasteners and Joints	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1

Mini Projects

The quality of students' mini projects is ensured at different levels right from the division of the student batches, allotment of supervisor and till the final assessment. The process include

- Project batch formation with uniform distribution of students based on academic performance.
- Allotment of supervisor for each batch of students based on area of interest.
- Selection of the project topic based on the student's expertise contributing to POs and PSOs.
- Continuous monitoring of the progress through Project review Committee.
- Indicative classification of the projects (Working model/Prototype, Software Development, Simulation and Analysis, Product development etc.)
- Continuous Final Assessment based on the rubric.

Academic Year 2024-25

Batch No	Roll No	Name of the student	Title of the Mini Project	Name of the Guide	POs/PSOs addressed
1	21221A0326	Manepalli Jeevakumar	Design and Fabrication of a Belt Drive Speed Reducer	Dr. M Naveen Srinivas	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	21221A0335	Satti Taraka Yesu			
	21221A0333	Rednam Mani Surya			
	22225A0314	Chollangi Rama Kotesh			
	21221A0314	Inje Suhash			

2	21221A0331	Rankireddy Sai Mani Krishna	Design of a Differential Gear Mechanism	Mr. Nathi Guru Murthy	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	21221A0305	Donga Eswar Satya Lokesh			
	22225A0301	Anisetti Sudheer			
	21221A0341	Yellamelli Praneeth			
	22225A0315	Donga Venkata Krishna			
3	21221A0323	Kuracha Sai Babu	Fabrication of a Mechanical Reciprocating Pump	Dr. Sujeet Kumar	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0312	Chaganti Rohit Mouli			
	21221A0338	Tamarapalli Venkata Bala Sai Naga Vinay			
	21221A0342	Tatikayala Veera Durga Narendra			
	21221A0309	Jakkampudi Sai Satyanarayana			
4	22225A0306	Bennabathula Rajesh	Development of a Screw Conveyor System	Mr. Giddi Venkateswararao	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	21221A0319	Katta Satya Karthik			
	21221A0332	Ravuri Tarun Vamsi Vara Prasad			
	22225A0313	Chodisetti Jyothi Prakash			
	21221A0312	Ganisetti Surya Venkata Durga Ramesh			
5	21221A0328	Nalla Ramesh Kumar	Design of a Worm and Worm Wheel Lifting Mechanism	Dr. Sivasundar Vijayakumar	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	21221A0306	Bonthu Shanmukh Sai Vasu			
	22225A0305	Bantu Vara Durga Prasad			
	22225A0308	Palaka Bharatkumar			
	21221A0301	Adabala Siddhu			

6	21221A0321	Kodudula Venkata Pallaparaju	Development of a Mechanical Power Transmission Test Rig	Mr. Chinnam Durga Jaya Teja	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	21221A0303	Akula Pavan Venkata Nirmal			
	21221A0340	Vasamsetti Satya Siva Bhargav			
	21221A0343	Vulisetti Durga Satya Varaprasad			
	22225A0304	Baddireddy P Chakravarthi			
7	22225A0309	Bheemisetty V Siva Durga Vinay	Design and Fabrication of a Cam and Follower Setup	Mrs. Gorripudi Sirisha	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0303	Badana Giri Babu			
	21221A0317	Jangam Akhil			
	21221A0330	Polisetti Manikanta Sai			
	21221A0313	Gundabathula JNaga Satya Sai			
8	22225A0311	Bonthu Ganesh	Fabrication of a Mini Hydraulic Press Machine	Mr. Gubbala Ganesh	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	21221A0304	Anyam Venkata Sai Pavan			
	22225A0307	Betha Kurma Rao			
	21221A0320	Ketha Vijay			
	21221A0322	Koppadi Rama Chandra Rao			
9	21221A0336	Sunkara Rama Sai Kumar	Design of a Mechanical Lawn Mower	Dr. Alapati Ramakrishna	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	21221A0334	Saripella Satya Varma			
	21221A0339	Nagulapalli Hareesh			
	21221A0311	Dommeti Ganesh Babji			
	21221A0324	Maddala Charan Venkata Prabhu			
	21221A0329	Nallam Sai Sri Chandra Roshan			

10	22225A0310	Bheesetti Venkata Mohan	Design of a Sliding Table Mechanism using Linear Guides	Dr. Gosangi Narasa Raju	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0302	Annapureddy Bhanu Prakash			
	21221A0307	Chittala Naresh Raju			
	21221A0310	Dhavala Sandeep			
	21221A0302	Adapa Tagore Karthik			
	21221A0316	Jagatha Sriram			
11	22225A0329	Kakileti Hema Krishnasai	Fabrication of a Mechanical Indexing Table	Dr. Sujeet Kumar	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0319	Gubbala Lakshmi Satyanarayana			
	22225A0358	Rayapudi Ganesh			
	22225A0317	Gangumalla Satya Manikanta			
	22225A0324	Indugula Harishbabu			
12	22225A0331	Kandikatla Surya Teja	Design of a Hand Operated Drilling Machine	Mr. Giddi Venkateswararao	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0345	Molleti Netaji Bhaskar			
	22225A0334	Kola Gagan Vamsi Krishna			
	22225A0320	Gubbala S Teja Naga Bhushanam			
	22225A0328	Kadali Sai Kiran			
13	22225A0330	Kamisetti Lakshmana Rao	Development of a Mechanical Vibrating Table	Dr. M Naveen Srinivas	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0321	Gudala Sai Manikanta			
	22225A0363	Sanaboyina Hemanagendra			
	22225A0353	Pechetti Neeraj			
	22225A0342	Mattaparthi L N Manikanta			

14	22225A0367	Ungarala Kumarbobby	Design of a Gear Reduction Unit for Industrial Applications	Dr. Sivasundar Vijayakumar	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0369	Varri Jaswanth			
	22225A0318	Geddam Naveen Kumar			
	22225A0339	Mallampalli Sai Subhash			
	22225A0349	Palivela S Shankar Bhagavan			
15	22225A0354	Peddimsetti Ashok Teja	Fabrication of a Manual Sheet Rolling Machine	Dr. Gosangi Narasa Raju	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0362	Sampathi Venkatesh			
	22225A0332	Kasi Praveen Raju			
	22225A0338	Magapu Nagendra			
	22225A0351	Pamu Praveen Teja			
16	22225A0336	Kota Venkata Teja	Design of a Mechanical Clutch System	Mr. Bathula Srinivas	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0341	Mathurthi Raj Kumar			
	22225A0368	Vallabhareddy P Satya Vinayaka			
	22225A0361	Saladi Veera Ganesh Kumar			
	22225A0323	Guttula Sathish			
17	22225A0337	Madhura Abhinay	Design of a Mechanical Screw Press	Mr. Choppala Vinodh	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0357	Ponnapalli Shanmukha Srikanth			
	22225A0356	Pitani Sandeep			
	22225A0365	Theetla Krishna Murthy			
	22225A0348	Neduri Tharun Bhaskar			

18	22225A0366	Undrajavarapu Vamsi Charan	Development of a Toggle Clamping Mechanism	Mr. Ganta Raju	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0370	Veerapuraju NDurgaprasad			
	22225A0343	Mattaparthi N Venkata Hemanth			
	22225A0340	Mangalagiri Puneeth Pavan			
	22225A0322	Guduri Veera Venkata Durgarao			
19	22225A0364	Sangani Yaswanth Sai	Design of a Four-Bar Linkage Mechanism for Motion Conversion	Mr. Nitchenakolla Vasudeva Rao	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0359	Reddi Sandeep Naidu			
	22225A0347	Nakka Shyam			
	22225A0333	Katta Vamsi Krishna			
	22225A0355	Pilli Durga Manikanta			
20	22225A0326	Kadali Bhavani Sankar	Fabrication of a Scotch Yoke Mechanism	Dr. Alapati Ramakrishna	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0350	Pampana Kiran Kumar			
	22225A0346	Nagulapalli Veera Sai Kishore			
	22225A0327	Kadali Durga Prasad			
21	22225A0335	Korukonda Krishna Swami	Design of a Mini Crane with Pulley System	Mr. Yerubandi Venkata Ramana Murty	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12, PSO1, PSO2
	22225A0360	Sahu Chakradhar			
	22225A0325	Jami Yernaidu			
	22225A0352	Pati Bhargav Venkatram			
	20221A0335	Srireddy Narendra			

Academic Year 2023-24

Batch No	Roll No	Name of the student	Title of the Mini Project	Name of the Guide	POs/PSOs addressed

1	20221A0340	Yadla Johnwesley	Fabrication of Pedal Operated Water Pump	Dr. Y. Sujatha	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0302	Balla Vijayendra Vara Prasad			
	20221A0329	Muthyala Vinod			
	20221A0305	Chitturi Sai Siddardha			
	20221A0309	Gottumukala Santosh Varma			
2	20221A0342	Yarramsetti Sudheer	Fabrication of Six-legged Kinematic moving mechanism	Mr. Nathi Guru Murthy	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	20221A0302	Avugaddi Siva Ganesh			
	20221A0319	Kollu Kanakaraju			
	20221A0336	Sunkara Gowtham			
	20221A0322	Kudipudi Hema Satya Prasad			
3	21225A0306	Chikkala Naga Phanindra	Fabrication of Pot Air-Cooler	Dr. Sujeet Kumar	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	20221A0321	Kotum Prasanth			
	20221A0304	Chinta Venkata Durga Raju			
	20221A0333	Pesingi Uday Kiran			
	20221A0324	Kudupudi Yaswanth			

4	21225A0303	Billa Bhanu Chandu	Fabrication of Mini Conveyor Belt	Mr. Giddi Venkateswarao	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0310	Deyyala Manikanta			
	20221A0318	Kolli Pavan Teja			
	20221A0317	Kankipati Sailokesh			
	20221A0330	Mutyala Nithin Sai Srinivas			
5	20221A0337	Thirumanadham Gowtham	Fabrication of Automatic Drainage Cleaning System	Dr. Sivasundar Vijayakumar	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0312	Duba Lakshunnaidu			
	20221A0338	Veera Siva Ganga Prasad			
	20221A0312	Gutam Santhosh John			
	20221A0339	Vegi Maheshkumar			
6	20221A0326	Kunche Tharun	Fabrication of 6-DOF Drilling Machine	Mr. Chinnam Durga Jaya Teja	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	20221A0325	Kumpatla Suresh			
	21225A0311	Dommeti Chaitanya			
	20221A0306	Devabathula Susanth Kumar			
	20221A0301	Achanta Tarun			

7	21225A0305	Bommali Manohar	Design of Auto-Tilting Mechanism	Mrs. Gorripudi Sirisha	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	20221A0311	Gunturi Dhana Babu			
	20221A0331	Nalamati Pavan Naga Sai Kumar			
	20221A0310	Gudla Kiran			
	20221A0334	Sanaboyina Venkata Satya Sai			
8	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	Design and Simulation of Sliding Key type gear box mechanism	Mr. Gubbala Ganesh	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0308	Chitturi Venkat			
	21225A0309	Dangeti Krishna Kumar			
	20221A0332	Namala Bhaskara Atchyutha Ramu			
	20221A0345	Jeevan Regmi			
9	21225A0307	Chilakamarthi Eswar	Fabrication of Remote Controlled Floor Cleaner	Dr. Alapati Ramakrishna	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	20221A0316	Kairam Umasatya Subhash			
	20221A0343	Aklesh Yadav			
	20221A0328	Muliki Veera Naga Satya Vamsi Kumar			
	20221A0308	Garnipudi Uma Mahesh			

10	20221A0303	Bandaru Leela Manikanta	Design and Fabrication of Sofa Set using Waste Tyres	Dr. Gosangi Narasa Raju	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	20221A0341	Yanamadala Ajay			
	20221A0320	Kota Sri Rama Krishna			
	20221A0307	Devavarapu Ram Ganesh			
	20221A0323	Kudupudi Sai Vinay			
11	20221A0344	Bashu Dev Sanjel	Design o Hyper-loop POD and TUBE with Simulation and Analysis	Mr. B. Srinivas	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0301	Anyam Jagadeesh			
	21225A0304	Bojanki Yugandhar			
	20221A0327	Mamidisetti Sai Venkata Chaitanya			
	20221A0313	Illa Pavan Venkatesh			
12	21225A0342	Polisetti Siva Suryanarayana	Design of Mould Vibrating Table	Dr. Yadala Sujatha	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0318	Guthula Vinay Teja			
	21225A0368	Lutukurthi Naveen Chandu			
	21225A0315	Golla Vinay Kumar			
	21225A0348	Sangadi Raju			

13	21225A0323	Kadali Leela Venkata Sai Ram	Fabrication of Economic Air-Conditioner	Mr. Barre Srikanth	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0350	Sirugudu Kesava Rao			
	21225A0324	Kadali Venkata Reddy			
	21225A0339	Palla Kanna Babu			
	21225A0322	Jonnalagadda Satish			
14	21225A0343	Polisetti Vikas	Fabrication of Mini Wind Turbine	Dr. Sujeet Kumar	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0341	Pedapati Varun Kumar			
	21225A0334	Makey Rathan Vardhan			
	21225A0365	Chittimenu Sri Durga Prasad			
	21225A0369	Mulaparthi Pavan Kumar			
15	21225A0325	Kandregula Saibabu	Fabrication of Thermo-electric Air-Conditioner using Peltier Effect	Mr. Giddi Venkateswararao	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0340	Pati Siva Ramakrishna Manohar			
	21225A0356	Togu Kumar Swamy			
	21225A0329	Kudupudi Sai Manikanta			
	21225A0366	Guttula Chitanya Sai Teja			

16	21225A0353	Thikkireddy Veera Durga Anjaneyulu	Fabrication of Instant Chiller	Dr. Sivasundar Vijayakumar	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0354	Thirumunadham Siva Kumar			
	21225A0362	Yelem Venkata Naveen Kumar			
	21225A0344	Raju Ponnada			
	21225A0338	Palepu Jaya Krishna Murari			
17	21225A0352	Telugu Jai Sri Ram	Design and Analysis of Hydraulically Operated Variable Sprocket Chain Drive	Mr. Chinnam Durga Jaya Teja	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0328	Kesapragada Pavan Prabhakar			
	21225A0316	Gollapalli Sunil			
	21225A0363	Achanta Uday Shankar			
	21225A0345	Ramavarapu Pavan Kalyan			
18	21225A0319	Hari Chandra Vara Prasad Kollati	Design of a Geneva Mechanism for Intermittent Motion	Mr. Ch. Vinod	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0364	Chintakula Siva Rama Krishna			
	21225A0347	Samsani Kumar Manikanta			
	21225A0335	Malladi Umamahesh			
	21225A0346	Revu Manoj			

19	21225A0333	Magapu Bhaskara Srinu	Fabrication of a Quick Return Mechanism (Shaper Model)	Mr. Gubbala Ganesh	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0370	Nookendra Manikanta Gadi			
	21225A0357	Tummalapalli Naga Satya Durga Ganesh			
	21225A0321	Jalli Rajesh			
	21225A0349	Sangisetti Rajasekhar			
20	21225A0314	Ganja Naga Satish	Design of a Hydraulic Bottle Jack System	Dr. Alapati Ramakrishna	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0359	Vaddi Mohan Sai			
	21225A0320	Jakkam Deepak Teja			
	21225A0330	Kumpatla Mohan Venkata Manikanta			
	19221A0304	Bolisetti B M V V Sathyanarayana			
21	21225A0337	Palepu Arunkumar	Development of a Multi-Speed Gearbox Model	Dr. Gosangi Narasa Raju	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0317	Gollavilli Shanmukha Venkata Ramakrishna			
	21225A0355	Thoram Satya Venkata Vara Prasad			
	21225A0336	Mattaparthi Karthik Sai Sumanth			
	20225A0317	Kadali Anand Sai Kishore			

22	21225A0327	Kesamreddy Omkaram	Design and Fabrication of a Rack and Pinion Steering System	Mr. B. Srinivas	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0331	Maddimsetti Veera Venkata Satyanaraya na			
	21225A0358	Uppalagupth apu Sai Kiran			
	21225A0332	Madhura Dileep Kumar			
23	21225A0351	Tatikayala Madhu Surya Sai	Fabrication of a Chain Drive with Adjustable Tensioner	Mr. N. Vasudeva Rao	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO9, PO10, PO11, PO12, PSO1, PSO2
	21225A0361	Venna Bhanu Venkata Satya Sri Sairam			
	21225A0367	Kadali Aditya Vardhan			
	21225A0313	Dube Satish Singh			
	21225A0326	Katta Naveen			

Academic Year 2022-23

Batch No	Roll No	Name Of The Student	Title of Mini project	Name of the Guide	POs/PSOs addressed

1	19221A0307	Dannana Chinni Krishna	Influence of reynoldus number on the performance of cold plate for cpu cooling	Prof. A. Ramakrishna	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1
	19221A0323	Kopanathi Hari Gopala Varma			
	19221A0325	Kota Purna Manikanta			
	19221A0321	Kondepudi Teja Veera Venkata Durga Satish			
	19221A0318	Kasa Sai Venkata Gangadhar			
2	19221A0331	Nulu Durga Koushik	Design and analysis of agriculture spraying drone	Mr. B. Srikanth	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0352	Yanamadala Naveen			
	19221A0305	Challa Lakshmi Durga Rao			
	19221A0335	Patchimala Chandra Shekar			
	19221A0316	Kanikela Dileep Ganesh			
3	19221A0315	Kaila Krishna Sai Vikas	Design of rocker bogie mechanism	Mr. G. Ganesh	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0328	Mamidikuduru Uday Kumar			
	19221A0314	Jogi Sai Ranga			
	19221A0336	Perumalla Vamsi Krishna			
	19221A0327	Lanke Veera Venkata Satyanarayana			

4	19221A0317	Kannuru Veer Kumar	Fabrication of pavement tiles by using plastic waste	Mr. Ch. Vinodh	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0320	Kedasi Varun Kumar			
	19221A0350	Yedida Vikas			
	19221A0344	Tanelanka Kalyana Babu			
	19221A0329	Mattaparthi Venkata Vamsi			
5	19221A0341	Siripina Viswanath	Production of crops using magnetic cover	Dr. S. Vijayakumar	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0326	Kumpatla Sri Manikanta			
	19221A0340	Savalam Ravindra			
	19221A0301	Adabala Jagan			
	19221A0346	Vaddi Laurence			
6	19221A0347	Vanapalli Mohan Venkata Sai	Design & Optimizetion of speed sowing machine	Mr. N. Vasudeva Rao	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0337	Polisetti Sai Suresh			
	19221A0324	Kopparthi Ganesh			
	19221A0349	Vasamsetti Sai Durga Praveen			
	19221A0332	Pabolu Vamsikrishna Prasad			
7	19221A0309	Gadi Rajesh	Vechile speed limit controller based on aroound speed controler system	Dr. G. Narasa Raju	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0319	Kattula Sravan Kumar			
	19221A0306	Dake Rahul			
	19221A0351	Yellamelli Samuel			
	19221A0345	Tenneti Ramesh			

8	19221A0354	Devendra Kc	Development of an autonomus vacuum cleaner	Prof. B. Srinivas	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0308	Dayam Venkatesh			
	19221A0333	Palivela Dhana Satya Sivakumar			
	19221A0348	Vasa Hema Satya Prakash			
	19221A0303	Badugu Balaji Varma			
9	19221A0302	Akkala Vamsi	Design of automated double hack saw cutter	Dr. Y. Sujatha	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0339	Sakalabattula Satish Kumar			
	19221A0338	Rapaka Hemanth			
	19221A0343	Surya Madhav Maddala			
	19221A0322	Kondeti Sai Manikantha			
10	19221A0355	Nabraj Roka	Design and development of smart dustbin	Mr. Y. V. Ramana Murty	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	19221A0313	Gattem Ganni Babu			
	19221A0342	Suresh Kesanakurthi			
	19221A0312	Ganta Vamsi			
	19221A0310	Gampala Durga Praveen			
11	20225A0334	Nagulapalli Sai Durga Suresh	Experimental investigetion on the influence of the intel water tempareture on the performance of the cold plate for data center cooling	Prof. A. Ramakrishna	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0323	Kollu Sivababu			
	20225A0337	Palepu Vara Siddi Vinayaka			
	20225A0344	Sanaboina Venu			
	20225A0327	Malladi Datta Srisai			
	18221A0365	Vennapu Meshak Threemurthalu			

12	20225A0307	Doddipatla Manikanta	Biodesel production using transesterification of waste cooking oil	Mr. G. Ganesh	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0343	Reddy Sri Saibabu			
	20225A0309	Gorinta Koti Srinivasa Varma			
	20225A0347	Tirumala Venkata Durga Krishna Mouli			
	20225A0346	Talla Sandeep			
	18221A0345	Posimsetti Veera Venkata Nagendra			
13	20225A0320	Kagita Shyam Kumar	Fabricetion of motorized electro hydralic jack	Dr. G. Narasa Raju	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0340	Perisetti Surya Naga Mallesh			
	20225A0310	Gubbala Anil			
	20225A0335	Nama Venkata Bhaskara Sudheer			
	20225A0306	Dangeti Siva Saae Khiran			
14	20225A0314	Gummidi Shanmukha Satya Kishore	Preparetion of biodegredable epoxy based natural fiber composite material	Mr. G. Raju	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0302	Bandaru Sai Vardhan			
	20225A0330	Mattaparthi Jai Durga Prasad			
	20225A0301	Allu Satya Venkata Prathap			
	20225A0333	Nagabathula Lokesh			

15	20225A0331	Mekala Vinodkumar	Fabricetion of roda sweeping machine	Mr. N. Guru Murthy	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0324	Kommana Revanth			
	20225A0350	Vittanala Chaitanya Karthik			
	20225A0304	Bommidi Yesu			
	20225A0326	Kumpatla Veera Raghavulu			
16	20225A0339	Perabathula Vijay Narendra	Fabricetion of hand protection device through fussed deposition modeling process	Prof. B. Srinivas	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0325	Kondapalli Venkata Lokesh			
	20225A0312	Guduri Vivek Sai Manikanna			
	20225A0351	Yedida Jeevana Venkata Siva Phaneendra			
	20225A0329	Marisetti Satish			
17	20225A0319	Kadi Umavenkates wara Rao	Fabricetion of 360 degree rotetional belt conveyor	Dr. Y. Sujatha	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0318	Kadali Manikanta Swamy			
	20225A0308	Dommeti Chaithanya Krishna			
	20225A0316	Jogi Saran Sai			
	20225A0311	Gubbala Venkata Nuka Prasad			

18	20225A0338	Pendyala Venkatarama Bharadwaja Sandeep	Fabricetion of vegiteble cutting machine by using solar energy	Mr. G. Venkateswara Rao	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0345	Seeram Vijaya Siva Gangadhar			
	20225A0305	Dangeti Satish			
	20225A0348	Vanumu Victor Anil			
	20225A0342	Polisetti Uma Maheswara Rao			
19	20225A0341	Polabathula Guru Sainadh	Design and fabricetion of semi-autometic footrest foe two wheelers	Mr. Y. V. Ramana Murty	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0328	Manepalli Tarun Veera Kumar			
	20225A0315	Illa Sai Ram Chand			
	20225A0303	Bokka Manideep			
	19225A0356	Mantri Balu			
20	20225A0349	Veeri Sankar Naren Gowd	Optimizetion of process parameters of arc welding for mild steel and medium carbon steel by taguchi method	Dr. S. Vijayakumar	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO10, PO11, PO12, PSO1, PSO2
	20225A0336	Nelapudi Adarsha Kumar			
	20225A0332	Mendi Sudheer			
	20225A0313	Gummadi Kalyan Amarnadh			
	18221A0352	Sheik Abdul Khadar Jilani			

2.5 Case Studies and Real-Life Examples (10) Total Marks 10.00

Institute Marks : 10.00

Academic Year 2024-25

Batch No	Roll No	Name of the student	Class & Sec	Title of the Community Service Project	Name of the Guide	Duration	POs/PSOs addressed
1	21221A0326	Manepalli Jeevakumar	IV &A	Creating awareness about Plastic and it's effects among the villagers of Poolathota	Dr. M Naveen Srinivas	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21221A0335	Satti Taraka Yesu					
	21221A0333	Rednam Mani Surya					
	22225A0314	Chollangi Rama Kotesh					
	21221A0314	Inje Suhash					
2	21221A0331	Rankireddy Sai Mani Krishna	IV &A	Awareness on Aquaculture for sustainable solutions	Mr. Nathi Guru Murthy	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21221A0305	Donga Eswar Satya Lokesh					
	22225A0301	Anisetti Sudheer					
	21221A0341	Yellamelli Praneeth					
	22225A0315	Donga Venkata Krishna					
3	21221A0323	Kuracha Sai Babu	IV &A	Reducing waste and promoting sustainability through dry and wet garbage segregation	Dr. Sujeet Kumar	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0312	Chaganti Rohit Mouli					
	21221A0338	Tamarapalli Venkata Bala Sai Naga Vinay					
	21221A0342	Tatikayala Veera Durga Narendra					
	21221A0309	Jakkampudi Sai Satyanarayana					

4	22225A0306	Bennabathula Rajesh	IV &A	Awareness program for prevention, preparedness & emergency response for Bike repair and Fire safety to the high school students of Z.P.P. High school	Mr. Giddi Venkateswararao	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21221A0319	Katta Satya Karthik					
	21221A0332	Ravuri Tarun Vamsi Var a Prasad					
	22225A0313	Chodisetti Jyothi Prakash					
	21221A0312	Ganisetti Surya Venkat a Durga Ramesh					
5	21221A0328	Nalla Ramesh Kumar	IV &A	A solution to water pollution and skin diseases in Tummalapalli	Dr. Sivasundar Vijayakumar	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21221A0306	Bonthu Shanmukh Sai Vasu					
	22225A0305	Bantu Vara Durga Pras ad					
	22225A0308	Palaka Bharatkumar					
	21221A0301	Adabala Siddhu					
6	21221A0321	Kodudula Venkata Pallaparaju	IV &A	Creating awareness on plantation in an organic method	Mr. Chinnam Durga Jaya Teja	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21221A0303	Akula Pavan Venkata Nirmal					
	21221A0340	Vasamsetti Satya Siva Bhargav					
	21221A0343	Vulisetti Durga Satya Varaprasad					
	22225A0304	Baddireddy P Chakravarthi					
7	22225A0309	Bheemisetty V Siva Durga Vinay	IV &A	Creating awareness about the mobile addiction and their effects on people from children to old age in the village of Komaragiripatnam	Mrs. Gorripudi Siris ha	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0303	Badana Giri Babu					
	21221A0317	Jangam Akhil					
	21221A0330	Polisetti Manikanta Sai					
	21221A0313	Gundabathula J Naga Satya Sai					

8	22225A0311	Bonthu Ganesh	IV &A	Creating awareness on Mosquito control and eradication in the village of Komaragiripatnam	Mr. Gubbala Ganesh	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21221A0304	Anyam Venkata Sai Pavan					
	22225A0307	Betha Kurma Rao					
	21221A0320	Ketha Vijay					
	21221A0322	Koppadi Rama Chandra Rao					
9	21221A0336	Sunkara Rama Sai Kumar	IV &A	Creating awareness on Plant Diseases in Komaragiripatnam	Dr. Alapati Ramakrishna	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21221A0334	Saripella Satya Varma					
	21221A0339	Nagulapalli Hareesh					
	21221A0311	Dommeti Ganesh Babji					
	21221A0324	Maddala Charan Venkata Prabhu					
10	21221A0329	Nallam Sai Sri Chandra Roshan	IV &A	Creating awareness on drinking water in Odalarevu	Dr. Gosangi Narasa Raju	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0310	Bheesetti Venkata Mohan					
	22225A0302	Annapureddy Bhanu Prakash					
	21221A0307	Chittala Naresh Raju					
	21221A0310	Dhavala Sandeep					

11	22225A0329	Kakileti Hema Krishnasai	IV & B	Effective tilization of Internet and careerguidance for students of Magatapalli Village	Dr. Sujeet Kumar	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0319	Gubbala Lakshmi Satyanarayana					
	22225A0358	Rayapudi Ganesh					
	22225A0317	Gangumalla Satya Manikanta					
	22225A0324	Indugula Harishbabu					
12	22225A0331	Kandikatla Surya Teja	IV & B	Health care and Hygiene awareness program in N. Kothapalli village	Mr. Giddi Venkateswararao# @	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0345	Molleti Netaji Bhaskar					
	22225A0334	Kola Gagan Vamsi Krishna					
	22225A0320	Gubbala S Teja Naga Bhushanam					
	22225A0328	Kadali Sai Kiran					
13	22225A0330	Kamisetti Lakshmana Rao	IV & B	Creating awareness on drinking water and its impacts among the villages of P.Gannavaram	Dr. M Naveen Srinivas	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0321	Gudala Sai Manikanta					
	22225A0363	Sanaboyina Hemanagendra					
	22225A0353	Pechetti Neeraj					
	22225A0342	Mattaparthi L N Manikanta					

	22225A0367	Ungarala Kumarbobby					
	22225A0369	Varri Jaswanth					
14	22225A0318	Geddam Naveen Kumar	IV & B	Raising awareness on flood risks and preparedness in Pillanka village	Dr. Sivasundar Vijayakumar	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0339	Mallampalli Sai Subhash					
	22225A0349	Palivela S Shankar Bhagavan					
	22225A0354	Peddimsetti Ashok Teja					
	22225A0362	Sampathi Venkatesh					
15	22225A0332	Kasi Praveen Raju	IV & B	Empowering students with a practical knowledge for both Household electricity and water supply to the High school students in Z P P High Shool	Dr. Gosangi Narasa Raju	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0338	Magapu Nagendra					
	22225A0351	Pamu Praveen Teja					
	22225A0336	Kota Venkata Teja					
	22225A0341	Mathurthi Raj Kumar					
16	22225A0368	Vallabhareddy P Satya Vinayaka	IV & B	Crop prediction based on weather and soil conditions for agriculture sector	Mr. Bathula Srinivas	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0361	Saladi Veera Ganesh Kumar					
	22225A0323	Guttula Sathish					
	22225A0337	Madhura Abhinay					
	22225A0357	Ponnapalli Shanmukha Srikanth					
17	22225A0356	Pitani Sandeep	IV & B	Creating awareness on Alcohol addiction in Teenagers	Mr. Choppala Vinodh	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0365	Theetla Krishna Murthy					
	22225A0348	Neduri Tharun Bhaskar					

18	22225A0366	Undrajavarapu Vamsi Charan	IV & B	Creating awareness on Education and it's importance for the students of Komaragiripatnam	Mr. Ganta Raju	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0370	Veerapuraju N Durgaprasad					
	22225A0343	Mattaparthi N Venkata Hemanth					
	22225A0340	Mangalagiri Puneeth Pavan					
	22225A0322	Guduri Veera Venkata Durgarao					
19	22225A0364	Sangani Yaswanth Sai	IV & B	Creating awareness on Mosquitoes and its causes to human health	Mr. Nitchenakolla Vasudeva Rao	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0359	Reddi Sandeep Naidu					
	22225A0347	Nakka Shyam					
	22225A0333	Katta Vamsi Krishna					
	22225A0355	Pilli Durga Manikanta					
20			IV & B	Creating awareness and promoting the usage of solar energy	Dr. Alapati Ramakrishna	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0326	Kadali Bhavani Sankar					
	22225A0350	Pampana Kiran Kumar					
	22225A0346	Nagulapalli Veera Sai Kishore					
	22225A0327	Kadali Durga Prasad					
21	22225A0335	Korukonda Krishna Swami	IV & B	Drainage system and its maintenance and Sanitation in Sanapalli Lanka	Mr. Yerubandi Venkata Ramana Murty	2 Months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	22225A0360	Sahu Chakradhar					
	22225A0325	Jami Yernaidu					
	22225A0352	Pati Bhargav Venkatram					
	20221A0335	Srireddy Narendra					

Academic Year 2023-24

Batch No	Roll No	Name of the student	Class & Sec	Title of the Community Service Project	Name of the Guide	Duration	POs/PSOs addressed
1	20221A0340	Yadla Johnwesley	IV &A	Improvement of Drainage System& Sanitization	Dr. Yadala Sujatha	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0302	Balla Vijayendra Vara Prasad					
	20221A0329	Muthyala Vinod					
	20221A0305	Chitturi Sai Siddardha					
	20221A0309	Gottumukala Santosh Varma					
2	20221A0342	Yarramsetti Sudheer	IV &A	Awareness on use of Technology in Agriculture for Farmer in Godi Village	Mr. Nathi Guru Murthy	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20221A0302	Avugaddi Siva Ganesh					
	20221A0319	Kollu Kanakaraju					
	20221A0336	Sunkara Gowtham					
	20221A0322	Kudipudi Hema Satya Prasad					
3	21225A0306	Chikkala Naga Phanindra	IV &A	Improvement of Health care & Hygiene in Karavaka Village	Dr. Sujeet Kumar	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20221A0321	Kotum Prasanth					
	20221A0304	Chinta Venkata Durga Raju					
	20221A0333	Pesingi Uday Kiran					
	20221A0324	Kudupudi Yaswanth					

4	21225A0303	Billa Bhanu Chandu	IV &A	Crop rotation in Agriculture	Mr. Giddi Venkateswararao	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0310	Deyyala Manikanta					
	20221A0318	Kolli Pavan Teja					
	20221A0317	Kankipati Sailokesh					
	20221A0330	Mutyala Nithin Sai Srinivas					
5	20221A0337	Thirumanadham Gowtham	IV &A	Safety standards during Pesticides and Fertilizers spraying in Agricultural applications	Dr. Sivasundar Vijayakumar	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0312	Duba Lakshunnaidu					
	20221A0338	Veera Siva Ganga Prasad					
	20221A0312	Gutam Santhosh John					
	20221A0339	Vegi Maheshkumar					
6	20221A0326	Kunche Tharun	IV &A	Eradication of Skin diseases due to water pollution in Tummalapalli village	Mr. Chinnam Durga Jaya Teja	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20221A0325	Kumpatla Suresh					
	21225A0311	Dommeti Chaitanya					
	20221A0306	Devabathula Susanth Kumar					
	20221A0301	Achanta Tarun					
7	21225A0305	Bommali Manohar	IV &A	Addressing Road facility & Water pollution in Vetla palem	Mrs. Gorripudi Sirisha	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20221A0311	Gunturi Dhana Babu					
	20221A0331	Nalamati Pavan Naga Sai Kumar					
	20221A0310	Gudla Kiran					
	20221A0334	Sanaboyina Venkata Satya Sai					

8	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	IV &A	Overcoming Challenges faced by the Fisherman due to water pollution in Odalarevu	Mr. Gubbala Ganesh	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0308	Chitturi Venkat					
	21225A0309	Dangeti Krishna Kumar					
	20221A0332	Namala Bhaskara Atchyutha Ramu					
	20221A0345	Jeevan Regmi					
9	21225A0307	Chilakamarthi Eswar	IV &A	Improvement of Health & Cleanliness in Odalarevu	Dr. Alapati Ramakrishna	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20221A0316	Kairam Umasatya Subhash					
	20221A0343	Aklesh Yadav					
	20221A0328	Muliki Veera Naga Satya Vamsi Kumar					
	20221A0308	Garnipudi Uma Mahesh					
10	20221A0303	Bandaru Leela Manikanta	IV &A	Awareness on Drainage water pollution in Komaragiripatnam	Dr. Gosangi Narasa Raju	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20221A0341	Yanamadala Ajay					
	20221A0320	Kota Sri Rama Krishna					
	20221A0307	Devavarapu Ram Ganesh					
	20221A0323	Kudupudi Sai Vinay					
11	20221A0344	Bashu Dev Sanjel	IV &A	Need of Drainage & Waste management in Godi	Mr. B. Srinivas	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0301	Anyam Jagadeesh Bojanki Yugandhar					
	21225A0304						
	20221A0327	Mamidisetti Sai Venkata Chaitanya					
	20221A0313	Illa Pavan Venkatesh					

12			IV & B	Revolutionizing waterways through Innovative Algae removal Technology	Dr. Yadala Sujatha	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0342	Polisetti Siva Suryanarayana					
	21225A0318	Guthula Vinay Teja					
	21225A0368	Lutukurthi Naveen Chandu					
	21225A0315	Golla Vinay Kumar					
13	21225A0348	Sangadi Raju	IV & B	Crop rotation in Paddy fields in Komaragiripatnam	Mr. Barre Srikanth	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0323	Kadali Leela Venkata Sai Ram					
	21225A0350	Sirugudu Kesava Rao					
	21225A0324	Kadali Venkata Reddy					
	21225A0339	Palla Kanna Babu					
14	21225A0322	Jonnalagadda Satish	IV & B	Health care awareness program and their impact in Kothalanka village	Dr. Sujeet Kumar	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0343	Polisetti Vikas					
	21225A0341	Pedapati Varun Kumar					
	21225A0334	Makey Rathan Vardhan					
	21225A0365	Chittimenu Sri Durga Prasad					
15	21225A0369	Mulaparthi Pavan Kumar	IV & B	Revolutionizing Hearty culture through precision machinery for sustainable growth in Muktheswaram	Mr. Giddi Venkateswararao	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0325	Kandregula Saibabu					
	21225A0340	Pati Siva Ramakrishna Manohar					
	21225A0356	Togu Kumar Swamy					
	21225A0329	Kudupudi Sai Manikanta					

16	21225A0366	Guttula Chitanya Sai Teja	IV & B	Improvement of Health care & Hygiene in Karavaka Village	Dr. Sivasundar Vijayakumar	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0353	Thikkireddy Veera Durga Anjaneyulu					
	21225A0354	Thirumunadham Siva Kumar					
	21225A0362	Yelem Venkata Naveen Kumar					
	21225A0344	Raju Ponnada					
17	21225A0338	Palepu Jaya Krishna Murari	IV & B	Impact of Pesticides on fruits and Vegetables	Mr. Chinnam Durga Jaya Teja	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0352	Telugu Jai Sri Ram					
	21225A0328	Kesapragada Pavan Prabhakar					
	21225A0316	Gollapalli Sunil					
	21225A0363	Achanta Uday Shankar					
18	21225A0345	Ramavarapu Pavan Kalyan	IV & B	Yoga for better health - Awareness and Practices in Razole village	Mr. Ch. Vinod	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0319	Hari Chandra Vara Prasad Kollati					
	21225A0364	Chintakula Siva Rama Krishna					
	21225A0347	Samsani Kumar Manikanta					
	21225A0335	Malladi Umamahesh					
19	21225A0346	Revu Manoj	IV & B	Fraud Banking Awareness program to Secondary school students in Amalapuram	Mr. Gubbala Ganesh	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0333	Magapu Bhaskara Srinu					
	21225A0370	Nookendra Manikanta Gadi					
	21225A0357	Tummalapalli Naga Satya Durga Ganesh					
	21225A0321	Jalli Rajesh					

20	21225A0349	Sangisetti Rajasekhar	IV & B	Water pollution and Awareness on drinking water availability in Komaragiripatnam Village	Dr. Alapati Ramakrishna	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0314	Ganja Naga Satish					
	21225A0359	Vaddi Mohan Sai					
	21225A0320	Jakkam Deepak Teja					
	21225A0330	Kumpatla Mohan Venkata Manikanta					
21	19221A0304	Bolisetti B M V V Sathyanarayana	IV & B	CPR & Health awareness training for Sea farers of Odalarevu village	Dr. Gosangi Narasa Raju	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0337	Palepu Arunkumar					
	21225A0317	Gollavilli Shanmukha Venkata Ramakrishna					
	21225A0355	Thoram Satya Venkata Vara Prasad					
	21225A0336	Mattaparthi Karthik Sai Sumanth					
22	20225A0317	Kadali Anand Sai Kishore	IV & B	Awareness on Organic farming in Uppudi village	Mr. B. Srinivas	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0327	Kesamreddy Omkaram					
	21225A0331	Maddimsetti Veera Venkata Satyanarayana					
	21225A0358	Uppalagupthapu Sai Kiran					
	21225A0332	Madhura Dileep Kumar					
23	21225A0351	Tatikayala Madhu Surya Sai	IV & B	Building Cyber crime awareness among people of Mogallamurru	Mr. N. Vasudeva Rao	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	21225A0361	Venna Bhanu Venkata Satya Sri Sairam					
	21225A0367	Kadali Aditya Vardhan					
	21225A0313	Dube Satish Singh					
	21225A0326	Katta Naveen					

Academic Year 2022-23

Batch No	Roll No	Name Of the Student	Class & Sec	Title of the Community Service Project	Name of the Guide	Duration	POs/PSOs addressed
1	19221A0307	Dannana Chinni Krishna	IV & A	Improvement of Drainage System and Sanitation in Godi Village	Mr. A. Ramakrishna	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0323	Kopanathi Hari Gopala Varma					
	19221A0325	Kota Purna Manikanta					
	19221A0321	Kondepudi Teja Veera Venkata Durga Satish					
	19221A0318	Kasa Sai Venkata Gangadhar					
2	19221A0331	Nulu Durga Koushik	IV & A	Awareness on Smart Irrigation Techniques for Farmers in Karavaka Village	Mr. B. Srikanth	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0352	Yanamadala Naveen					
	19221A0305	Challa Lakshmi Durga Rao					
	19221A0335	Patchimala Chandra Shekar					
	19221A0316	Kanikela Dileep Ganesh					
3	19221A0315	Kaila Krishna Sai Vikas	IV & A	Enhancing Healthcare and Hygiene Practices in Tummalapalli Village	Mr. G. Ganesh	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0328	Mamidikuduru Uday Kumar					
	19221A0314	Jogi Sai Ranga					
	19221A0336	Perumalla Vamsi Krishna					
	19221A0327	Lanke Veera Venkata Satyanarayana					

4	19221A0317	Kannuru Veer Kumar	IV & A	Sustainable Waste Management through Segregation in Vetlapalem Village	Mr. Ch. Vinodh	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0320	Kedasi Varun Kumar					
	19221A0350	Yedida Vikas					
	19221A0344	Tanelanka Kalyana Babu					
	19221A0329	Mattaparthi Venkata Vamsi					
5	19221A0341	Siripina Viswanath	IV & A	Water Pollution Control and Safe Drinking Water Awareness in Komaragiripatnam Village	Dr. S. Vijaya Kumar	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0326	Kumpatla Sri Manikanta					
	19221A0340	Savalam Ravindra					
	19221A0301	Adabala Jagan					
	19221A0346	Vaddi Laurence					
6	19221A0347	Vanapalli Mohan Venkata Sai	IV & A	Promotion of Organic Farming Practices in Uppudi Village	Mr. N. Vasudeva Rao	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0337	Polisetti Sai Suresh					
	19221A0324	Kopparthi Ganesh					
	19221A0349	Vasamsetti Sai Durga Praveen					
	19221A0332	Pabolu Vamsikrishna Prasad					
7	19221A0309	Gadi Rajesh	IV & A	Improvement of Coastal Cleanliness and Waste Management in Odalarevu Village	Dr. G. Narasa Raju	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0319	Kattula Sravan Kumar					
	19221A0306	Dake Rahul					
	19221A0351	Yellamelli Samuel					
	19221A0345	Tenneti Ramesh					

8	19221A0354	Devendra Kc	IV & A	Awareness on Aquaculture and Fish Farming Techniques in Odalarevu Village	Mr . B. Srinivas	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0308	Dayam Venkatesh					
	19221A0333	Palivela Dhana Satya Sivakumar					
	19221A0348	Vasa Hema Satya Prakash					
	19221A0303	Badugu Balaji Varma					
9	19221A0302	Akkala Vamsi	IV & A	Health and Nutrition Awareness Program in Kothalanka Village	Dr. Y. Sujatha	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0339	Sakalabattula Satish Kumar					
	19221A0338	Rapaka Hemanth					
	19221A0343	Surya Madhav Maddala					
	19221A0322	Kondeti Sai Manikantha					
10	19221A0355	Nabraj Roka	IV & A	Implementation of Rainwater Harvesting Systems in Muktheswaram Village	Mr. Y. V. Ramana Murty	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	19221A0313	Gattem Ganni Babu					
	19221A0342	Suresh Kesanakurthi					
	19221A0312	Ganta Vamsi					
	19221A0310	Gampala Durga Praveen					
11	20225A0334	Nagulapalli Sai Durga Suresh	IV & B	Crop Rotation and Soil Health Management in Komaragiripatnam Village	Mr. A. Ramakrishna	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0323	Kollu Sivababu					
	20225A0337	Palepu Vara Siddi Vinayaka					
	20225A0344	Sanaboina Venu					
	20225A0327	Malladi Datta Srisai					
	18221A0365	Vennapu Meshak Threemurthalu					

12	20225A0307	Doddipatla Manikanta	IV & B	Awareness on Safe Use of Pesticides and Fertilizers in Godi Village	Mr. G. Ganesh	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0343	Reddy Sri Saibabu					
	20225A0309	Gorinta Koti Srinivasa Varma					
	20225A0347	Tirumala Venkata Durga Krishna Mouli					
	20225A0346	Talla Sandeep					
	18221A0345	Posimsetti Veera Venkata Nagendra					
13	20225A0320	Kagita Shyam Kumar	IV & B	Promotion of Drip Irrigation Systems in Uppudi Village	Dr. G. Narasa Raju	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0340	Perisetti Surya Naga Mallesh					
	20225A0310	Gubbala Anil					
	20225A0335	Nama Venkata Bhaskara Sudheer					
	20225A0306	Dangeti Siva Saae Khiran					
14	20225A0314	Gummidi Shanmukha Satya Kishore	IV & B	Post-Harvest Storage and Management Awareness in Karavaka Village	Mr. G. Raju	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0302	Bandaru Sai Vardhan					
	20225A0330	Mattaparthi Jai Durga Prasad					
	20225A0301	Allu Satya Venkata Prathap					
	20225A0333	Nagabathula Lokesh					
15	20225A0331	Mekala Vinodkumar	IV & B	Awareness on Climate Change Impact on Coastal Areas in Odalarevu Village	Mr. N. Guru Murthy	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0324	Kommana Revanth					
	20225A0350	Vittanala Chaitanya Karthik					
	20225A0304	Bommidi Yesu					
	20225A0326	Kumpatla Veera Raghavulu					

16	20225A0339	Perabathula Vijay Narendra	IV & B	Yoga and Mental Health Awareness Program in Razole Village	Mr. B. Srinivas	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0325	Kondapalli Venkata Lokesh					
	20225A0312	Guduri Vivek Sai Manikanna					
	20225A0351	Yedida Jeevana Venkata Siva Phaneendra					
	20225A0329	Marisetti Satish					
17	20225A0319	Kadi Umavenkateswara Rao	IV & B	Road Safety Awareness and Accident Prevention in Amalapuram	Dr. Y. Sujatha	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0318	Kadali Manikanta Swamy					
	20225A0308	Dommeti Chaithanya Krishna					
	20225A0316	Jogi Saran Sai					
	20225A0311	Gubbala Venkata Nuka Prasad					
18	20225A0338	Pendyala Venkatarama Bharadwaja Sandeep	IV & B	Cyber Crime and Digital Safety Awareness in Mogallamurru Village	Mr. G. Venkateswara Rao	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0345	Seeram Vijaya Siva Gangadhar					
	20225A0305	Dangeti Satish					
	20225A0348	Vanumu Victor Anil					
	20225A0342	Polisetti Uma Maheswara Rao					

19	20225A0341	Polabathula Guru Sainadh	IV & B	First Aid and Emergency Response Training in Tummalapalli Village	Mr. Y. V. Ramana Murty	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0328	Manepalli Tarun Veera Kumar					
	20225A0315	Illa Sai Ram Chand					
	20225A0303	Bokka Manideep					
	19225A0356	Mantri Balu					
20	20225A0349	Veeri Sankar Naren Gowd	IV & B	Women Health and Hygiene Awareness Program in Kothalanka Village	Dr. S. Vijayakumar	2months	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12, PSO1, & PSO2
	20225A0336	Nelapudi Adarsha Kumar					
	20225A0332	Mendi Sudheer					
	20225A0313	Gummadi Kalyan Amarnadh					
	18221A0352	Sheik Abdul Khadar Jilani					

2.6 SWAYAM/NPTEL/MOOC/Self Learning (10) Total Marks 10.00

Institute Marks : 10.00

Academic Year 2024-25

S.No.	Reg. No	Name	Class&Section	Course Title	Offered by	Duration	Pos/PSOs Addressed
1	21221A0302	Adapa Tagore Karthik	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
2	21221A0303	Akula Pavan Venkata Nirmal	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
3	21221A0304	Anyam Venkata Sai Pavan	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
4	21221A0309	Jakkampudi Sai Satyanarayana	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
5	21221A0310	Dhavala Sandeep	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
6	21221A0311	Dommeti Ganesh Babji	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
7	21221A0319	Katta Satya Karthik	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
8	21221A0322	Koppadi Rama Chandra Rao	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
9	21221A0323	Kuracha Sai Babu	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
10	21221A0334	Saripella Satya Varma	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
11	21221A0335	Satti Taraka Yesu	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
12	21221A0343	Vulisetti Durga Satya Varaprasad	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
13	22225A0301	Anisetti Sudheer	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**

14	22225A0302	Annapureddy Bhanu Prakash	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
15	22225A0303	Badana Giri Babu	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
16	22225A0307	Betha Kurma Rao	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
17	22225A0308	Palaka Bharatkumar	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
18	22225A0309	Bheemisetty Vasu Siva Durga Vinay	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
19	22225A0310	Bheesetti Venkata Mohan	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
20	22225A0311	Bonthu Ganesh	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
21	22225A0315	Donga Venkata Krishna	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
22	22225A0317	Gangumalla Satya Manikanta	IV Year & Sec -A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
23	22225A0318	Geddam Naveen Kumar	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
24	22225A0319	Gubbala Lakshmi Satyanarayana	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
25	22225A0327	Kadali Durga Prasad	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
26	22225A0328	Kadali Sai Kiran	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
27	22225A0329	Kakileti Hema Krishnasai	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
28	22225A0330	Kamisetti Lakshmana Rao	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**

29	22225A0331	Kandikatla Surya Teja	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
30	22225A0335	Korukonda Krishna Swami	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
31	22225A0336	Kota Venkata Teja	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
32	22225A0337	Madhura Abhinay	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
33	22225A0344	Meesala Sai Naveen	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
34	22225A0345	Molleti Netaji Bhaskar	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
35	22225A0349	Palivela Shyam Shankar Bhagavan	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
36	22225A0356	Pitani Sandeep	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
37	22225A0357	Ponnapalli Shanmukha Srikanth	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
38	22225A0358	Rayapudi Ganesh	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
39	22225A0364	Sangani Yaswanth Sai	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
40	22225A0365	Theetla Krishna Murthy	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
41	22225A0369	Varri Jaswanth	IV Year & Sec -B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**

Academic Year 2023-24

S.No.	Reg. No	Name	Class&Section	Course Title	Offered by	Duration	Pos/PSOs Addressed

1	20221A0303	Bandaru Leela Manikanta	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
2	20221A0304	Chinta Venkata Durga Raju	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
3	20221A0307	Devavarapu Ram Ganesh	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
4	20221A0308	Garnipudi Uma Mahesh	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
5	20221A0309	Gottumukala Santosh Varma	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
6	20221A0310	Gudla Kiran	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
7	20221A0313	Illa Pavan Venkatesh	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
8	20221A0314	I Lokesh Veera Naga Raja Ganesh	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
9	20221A0316	Kairam Umasatya Subhash	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
10	20221A0317	Kankipati Sailokesh	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
11	20221A0318	Kolli Pavan Teja	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
12	20221A0325	Kumpatla Suresh	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
13	20221A0326	Kunche Tharun	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
14	20221A0332	Namala Bhaskara Atchyutha Ramu	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
15	20221A0333	Pesingi Uday Kiran	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
16	20221A0339	Vegi Maheshkumar	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
17	20221A0342	Yarramsetti Sudheer	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
18	20221A0343	Aklesh Yadav	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
19	20221A0344	Bashu Dev Sanjel	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
20	20221A0345	Jeevan Regmi	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
21	21225A0303	Billa Bhanu Chandu	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**

22	21225A0304	Bojanki Yugandhar	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
23	21225A0310	Deyyala Manikanta	IV Year &Sec-A	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
24	21225A0313	Dube Satish Singh	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
25	21225A0314	Ganja Naga Satish	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
26	21225A0315	Golla Vinay Kumar	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
27	21225A0316	Gollapalli Sunil	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
28	21225A0317	G S Venkata Ramakrishna	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
29	21225A0318	Guthula Vinay Teja	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
30	21225A0319	Hari Chandra Vara Prasad Kollati	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
31	21225A0324	Kadali Venkata Reddy	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
32	21225A0325	Kandregula Saibabu	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
33	21225A0326	Katta Naveen	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
34	21225A0327	Kesamreddy Omkaram	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
35	21225A0328	Kesapragada Pavan Prabhakar	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
36	21225A0329	Kudupudi Sai Manikanta	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
37	21225A0330	Kumpatla Mohan Venkata Manikanta	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
38	21225A0331	M VV Satyanarayana	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
39	21225A0343	Polisetti Vikas	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
40	21225A0344	Raju Ponnada	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
41	21225A0345	Ramavarapu Pavan Kalyan	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
42	21225A0346	Revu Manoj	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**

43	21225A0347	Samsani Kumar Manikanta	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
44	21225A0352	Telugu Jai Sri Ram	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
45	21225A0353	Thikkireddy Veera Durga Anjaneyulu	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
46	21225A0368	Lutukurthi Naveen Chandu	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**
47	21225A0370	Nookendra Manikanta Gadi	IV Year &Sec-B	Python Program for Beginers in Data Science	UDEMY	2 Weeks	**PO1,3,5,9,10,11 &12**

Academic Year 2022-23

S.No.	Reg. No	Name	Class&Section	Course Title	Offered by	Duration	Pos/PSOs Addressed
1	19221A0301	Adabala Jagan	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
2	19221A0302	Akkala Vamsi	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
3	19221A0303	Badugu Balaji Varma	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
4	19221A0305	Challa Lakshmi Durga Rao	IV Year& Sec-A	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
5	19221A0306	Dake Rahul	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
6	19221A0307	Dannana Chinni Krishna	IV Year& Sec-A	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
7	19221A0308	Dayam Venkatesh	IV Year& Sec-A	Solid works	Internshala	1 month	**PO1,3,5,9,10,11 &12**
8	19221A0309	Gadi Rajesh	IV Year& Sec-A	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
9	19221A0310	Gampala Durga Praveen	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
10	19221A0311	Ganta Indrajeeth	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
11	19221A0312	Ganta Vamsi	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
12	19221A0313	Gattem Ganni Babu	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
13	19221A0314	Jogi Sai Ranga	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**

14	19221A0315	Kaila Krishna Sai Vikas	IV Year& Sec-A	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
15	19221A0316	Kanikela Dileep Ganesh	IV Year& Sec-A	Solid works	Internshala	1 month	**PO1,3,5,9,10,11 &12**
16	19221A0317	Kannuru Veer Kumar	IV Year& Sec-A	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
17	19221A0318	Kasa Sai Venkata Gangadhar	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
18	19221A0319	Kattula Sravan Kumar	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
19	19221A0320	Kedasi Varun Kumar	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
20	19221A0321	Kt Vv Durga Satish	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
21	19221A0322	Kondeti Sai Manikantha	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
22	19221A0323	K Hari Gopala Varma	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
23	19221A0324	Kopparthi Ganesh	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
24	19221A0325	Kota Purna Manikanta	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
25	19221A0326	Kumpatla Sri Manikanta	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
26	19221A0327	L V V Satyanarayana	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
27	19221A0328	Mamidikuduru Uday Kumar	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
28	19221A0329	Mattaparthi Venkata Vamsi	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
29	19221A0331	Nulu Durga Koushik	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
30	19221A0332	Pabolu Vamsikrishna Prasad	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
31	19221A0333	P Dhana Satya Sivakumar	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
32	19221A0335	Patchimala Chandra Shekar	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
33	19221A0336	Perumalla Vamsi Krishna	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
34	19221A0337	Polisetti Sai Suresh	IV Year& Sec-A	Robotics	IT Sonix Solutions	1 month	**PO1,3,5,9,10,11 &12**

35	19221A0338	Rapaka Hemanth	IV Year& Sec-A	CREO	Internshala	1 month	**PO1,3,5,9,10,11 &12**
36	19221A0339	Sakalabattula Satish Kumar	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
37	19221A0340	Savalam Ravindra	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
38	19221A0341	Siripina Viswanath	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
39	19221A0342	Suresh Kesanakurthi	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
40	19221A0343	Surya Madhav Maddala	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
41	19221A0344	Tanelanka Kalyana Babu	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
42	19221A0345	Tenneti Ramesh	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
43	19221A0346	Vaddi Laurence	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
44	19221A0347	Vanapalli Mohan Venkata Sai	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
45	19221A0348	Vasa Hema Satya Prakash	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
46	19221A0349	Vasamsetti Sai Durga Praveen	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
47	19221A0350	Yedida Vikas	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
48	19221A0351	Yellamelli Samuel	IV Year& Sec-A	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
49	19221A0352	Yanamadala Naveen	IV Year& Sec-A	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
50	19221A0354	Devendra KC	IV Year& Sec-A	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
51	19221A0355	Nabraj Roka	IV Year& Sec-B	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
52	19225A0356	Mantri Balu	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
53	20225A0301	Allu Satya Venkata Prathap	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
54	20225A0302	Bandaru Sai Vardhan	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
55	20225A0303	Bokka Manideep	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**

56	20225A0304	Bommidi Yesu	IV Year& Sec-B	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
57	20225A0305	Dangeti Satish	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
58	20225A0306	Dangeti Siva Saae Khiran	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
59	20225A0307	Doddipatla Manikanta	IV Year& Sec-B	PYTHON	Internshala	1 month	**PO1,3,5,9,10,11 &12**
60	20225A0308	Dommeti Chaithanya Krishna	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
61	20225A0309	Gorinta Koti Srinivasa Varma	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
62	20225A0310	Gubbala Anil	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
63	20225A0311	G Venkata Nuka Prasad	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
64	20225A0312	Guduri Vivek Sai Manikanna	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
65	20225A0313	Gummadi Kalyan Amarnadh	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
66	20225A0314	G Shanmukha Satya Kishore	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
67	20225A0315	Illa Sai Ram Chand	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
68	20225A0316	Jogi Saran Sai	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
69	20225A0318	Kadali Manikanta Swamy	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
70	20225A0319	Kadi Umavenkateswara Rao	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
71	20225A0320	Kagita Shyam Kumar	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
72	20225A0323	Kollu Sivababu	IV Year& Sec-B	PYTHON	Internshala	1 month	**PO1,3,5,9,10,11 &12**
73	20225A0324	Kommana Revanth	IV Year& Sec-B	PYTHON	Internshala	1 month	**PO1,3,5,9,10,11 &12**
74	20225A0325	Kondapalli Venkata Lokesh	IV Year& Sec-B	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
75	20225A0326	Kumpatla Veera Raghavulu	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
76	20225A0327	Malladi Datta Srisai	IV Year& Sec-B	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**

77	20225A0328	Manepalli Tarun Veera Kumar	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
78	20225A0329	Marisetti Satish	IV Year& Sec-B	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
79	20225A0330	Mattaparthi Jai Durga Prasad	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
80	20225A0331	Mekala Vinodkumar	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
81	20225A0332	Mendi Sudheer	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
82	20225A0333	Nagabathula Lokesh	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
83	20225A0334	Nagulapalli Sai Durga Suresh	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
84	20225A0335	N Venkata Bhaskara Sudheer	IV Year& Sec-B	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
85	20225A0336	Nelapudi Adarsha Kumar	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
86	20225A0337	Palepu Vara Siddi Vinayaka	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
87	20225A0338	P V Rama Bharadwaja Sandeep	IV Year& Sec-B	PYTHON	Internshala	1 month	**PO1,3,5,9,10,11 &12**
88	20225A0339	Perabathula Vijay Narendra	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
89	20225A0340	Perisetti Surya Naga Mallesh	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
90	20225A0341	Polabathula Guru Sainadh	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
91	20225A0342	Polisetti Uma Maheswara Rao	IV Year& Sec-B	ANSYS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
92	20225A0343	Reddy Sri Saibabu	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
93	20225A0344	Sanaboina Venu	IV Year& Sec-B	PYTHON	Internshala	1 month	**PO1,3,5,9,10,11 &12**
94	20225A0345	Seeram Vijaya Siva Gangadhar	IV Year& Sec-B	PYTHON	Internshala	1 month	**PO1,3,5,9,10,11 &12**
95	20225A0346	Talla Sandeep	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
96	20225A0347	T Venkata Durga Krishna Mouli	IV Year& Sec-B	ARC	Indo Euro Synchronisation	1 month	**PO1,3,5,9,10,11 &12**
97	20225A0348	Vanumu Victor Anil	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**

98	20225A0349	Veeri Sankar Naren Gowd	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
99	20225A0350	Vittanala Chaitanya Karthik	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**
100	20225A0351	Y J V Siva Phaneendra	IV Year& Sec-B	SOLID WORKS	Internshala	1 month	**PO1,3,5,9,10,11 &12**

2.7 Solving Complex Engineering Problems Incorporating Sustainability Goals (20) Total Marks 20.00

Institute Marks : 20.00

A. List of complex engineering problems from different courses/activities/mini projects etc along with the targeted SDGs

The following are the Sustainable Development Goals given below:

SDG 1 No Poverty

SDG 2 Zero Hunger

SDG 3 Good Health and Well-being

SDG 4 Quality Education

SDG 5 Gender Equality

SDG 6 Clean Water and Sanitation

SDG 7 Affordable and Clean Energy

SDG 8 Decent Work and Economic Growth

SDG 9 Industry, Innovation and Infra Structure

SDG 10 Reduced Inequalities

SDG 11 Sustainable Cities and Communities

SDG 12 Responsible Consumption and Production

SDG 13 Climate Action

SDG 14 Life Below Water

SDG 15 Life on Land

SDG 16 Peace, Justice and Strong Institutions

SDG 17 Partnerships for the Goals



Figure 2.7.1: Sustainable Development Goals

Mapping Core Courses into SDG's

Table 2.7.1: Mapping Core Courses into SDGs

S.No.	Core Subject	Achieved SDG Goals
1	**Mechanics of Solids**	SDG 9, SDG 11
2	**Thermodynamics**	SDG 7, SDG 12, SDG 13
3	**I.C. Engines & Compressors**	SDG 7, SDG 9, SDG 13
4	**Manufacturing Technology**	SDG 8, SDG 9, SDG 12
5	**Design of Machine Elements**	SDG 9, SDG 11
6	**Kinematics of Machinery**	SDG 9
7	**Measurements & Control**	SDG 9, SDG 12

8	**Dynamics of Machinery**	SDG 9
9	**Heat Transfer**	SDG 7, SDG 13
10	**CAD/CAM**	SDG 4, SDG 8, SDG 9
11	**Farm Machinery**	SDG 2, SDG 8, SDG 12, SDG 15
12	**Automobile Engineering**	SDG 7, SDG 9, SDG 11, SDG 13

List of Mini Projects

Table 2.7.2: Sample list of Mini Project with SDGs 2024-25

Project Title	**SUSTAINABLE DEVELOPMENT GOALS**
	Achieved SDGs
Design and Fabrication of a Belt Drive Speed Reducer	SDG 7, SDG 9, SDG 12
Design of a Differential Gear Mechanism	SDG 9, SDG 11, SDG 13
Fabrication of a Mechanical Reciprocating Pump	SDG 2, SDG 6, SDG 9
Development of a Screw Conveyor System	SDG 8, SDG 9, SDG 12
Design of a Worm and Worm Wheel Lifting Mechanism	SDG 8, SDG 9, SDG 11

Table 2.7.3: list of Mini Projects with SDGs 2023-24

Project Title	**SUSTAINABLE DEVELOPMENT GOALS**
	Achieved SDGs
Fabrication of Pedal Operated Water Pump	SDG 2, SDG 6, SDG 7
Fabrication of Mini Conveyor Belt	SDG 8, SDG 9, SDG 12
Fabrication of 6-DOF Drilling Machine	SDG 8, SDG 9, SDG 12
Fabrication of Mini Wind Turbine	SDG 7, SDG 9, SDG 13
Design and Analysis of Hydraulically Operated Variable Sprocket Chain Drive	SDG 7, SDG 8, SDG 9

Table 2.7.4: list of Mini Project with SDGs 2022-23

Project Title	**SUSTAINABLE DEVELOPMENT GOALS**
	Achieved SDGs
Design & Optimizetion of speed sowing machine	SDG 2, SDG 8, SDG 9
Development of an autonomus vacuum cleaner	SDG 3, SDG 8, SDG 9

Biodesel production using transesterification of waste cooking oil	SDG 7, SDG 12, SDG 13
Preparetion of biodegredable epoxy based natural fiber composite material	SDG 9, SDG 12, SDG 13
Design and fabricetion of semi-autometic footrest foe two wheelers	SDG 3, SDG 9, SDG 10

List of Capstone Projects

Table 2.7.5: list of Project with SDGs 2024-25

Project Title	SUSTAINABLE DEVELOPMENT GOALS
	Achieved SDGs
Investigation of Micro-structural and Mechanical Properties of Dissimilar Welding Joints of SS202 & SS304 by Using Shielded Metal Arc Welding	SDG 8, SDG 9, SDG 12
Design and Fabrication of Nano Bubble Aerator	SDG 3, SDG 6, SDG 14
Fabrication and Testing on 3D Printing Composite Specimens for Industrial Process	SDG 8, SDG 9, SDG 12
Multi Objective Optimization of Friction Stir Processing of AA3003 Reinforcement with Al2O3-SiC Using GRA-ANN Technique	SDG 9, SDG 12, SDG 13
Thermal Management of Data Centers Using Immersion Cooling and Simulation Approach with ANSYS ICEPACK	SDG 7, SDG 9,SDG 13

Table 2.7.6: list of Projects with SDGs 2023-24

Project Title	SUSTAINABLE DEVELOPMENT GOALS
	Achieved SDGs
Development of Automatic Agricultural Seed Sowing Machine	SDG 2, SDG 8, SDG 9
Design and Fabrication of Saltwater Indication Lamp for Rural Area Boats	SDG 3, SDG 9,SDG 14
Detachable E-Bike for Physically Challenged Persons	SDG 3, SDG 10, SDG 11
Design and Fabrication of Solar Powered Seed, Fertilizer Spreading and Water Spraying Machine	SDG 2, SDG 7, SDG 13
Optimization of Process Parameters in Fused Deposition Modeling of Polycarbonate	SDG 8, SDG 9, SDG 12

Table 2.7.7: list of Project with SDGs 2022-23

Project Title	SUSTAINABLE DEVELOPMENT GOALS
	Achieved SDGs
Design and Fabrication of Retrofitting of Existing Scooter into Electrical Vehicle	SDG 7, SDG 11, SDG 13
Fabrication of Pavement Tiles by Using Plastic Waste	SDG 11, SDG 12, SDG 13
Design and Fabrication of Portable Water Pump Using Archimedes Screw	SDG , SDG 7, SDG 9
Fingerprint Based Biometric Voting Machine Using Arduino	SDG 9, SDG 16, SDG 17

Design and Fabrication of Convex Surface Milling Machine	SDG 8, SDG 9, SDG 12

Mapping Hackathon into SDG's

BVC Engineering college actively fosters a culture of innovation by encouraging students to participate in a wide range of hackathons and technical competitions at the national level. These events provide a practical platform for students to apply their classroom knowledge to real-world problems, enhancing their technical skills, teamwork, and creative thinking. Many of these hackathons also emphasize solving challenges aligned with the United Nations Sustainable Development Goals (SDGs), such as climate action, smart city development, quality education, and good health. Through such initiatives, the institution not only promotes academic excellence but also instills in students a strong sense of social responsibility and a commitment to building sustainable solutions for the future.

Student participations in Hackathons

Academic Year 2024-25

S.No	Names of the students	Name of the event	Date of Event	Place of event	Achieved SDGs
1	Undrajavarapu Vamsi Charan	MECHANOVA Hackathon 2024	21-09-24	ONGOLE, ANDHRA PRADESH	SDG 4, SDG 8, SDG 9, SDG 17
2	Sahu Chakradhar	MECHANOVA Hackathon 2024	21-09-24	ONGOLE, ANDHRA PRADESH	SDG 4, SDG 8, SDG 9, SDG 17
3	Kuracha Sai Babu	ROBOMELA	March 2025	Guntur, Andhra Pradesh	SDG 4, SDG 8, SDG 9, SDG 11
4	Inje Suhash	ROBOMELA	March 2025	Guntur, Andhra Pradesh	SDG 4, SDG 8, SDG 9, SDG 11

Academic Year 2023-24

S.No	Names of the students	Name of the event	Date of Event	Place of event	Achieved SDGs
1	Kairam Umasatya Subhash	National Level Engineering Hackathon 2023	18-11-2023	Ongole, Andhra Pradesh	SDG 4, SDG 8, SDG 9, SDG 17
2	Balla Vijayendra Vara Prasad	National Level Engineering Hackathon 2023	18-11-2023	Ongole, Andhra Pradesh	SDG 4, SDG 8, SDG 9, SDG 17

3	Dommeti Chaitanya	National Level Engineering Hackathon 2024	21-09-2024	Amaravati, Andhra Pradesh	SDG 4, SDG 8, SDG 9, SDG 17
4	Achanta Uday Shankar	National Level Engineering Hackathon 2024	21-09-2024	Amaravati, Andhra Pradesh	SDG 4, SDG 8, SDG 9, SDG 17

Academic Year 2022-23

S.No	Names of the students	Name of the event	Date of Event	Place of event	Achieved SDGs
1	PATCHIMALA CHANDRA SHEKAR	National Level Engineering Hackathon 2022	10-12-2022	Ongole, Andhra Pradesh	SDG 4, SDG 8, SDG 9, SDG 17
2	GANTA VAMSI	National Level Engineering Hackathon 2022	10-12-2022	Ongole, Andhra Pradesh	SDG 4, SDG 8, SDG 9, SDG 17

2.8 Steps Taken for Enhancing Industry Institute Partnerships (15) Total Marks 15.00

Institute Marks : 15.00

Partial Delivery of Courses:

Academic Year 2024-25

S.No.	Course Code	Name of the course	Topic	Beneficiary Students	Name of the Resource Person	Designation & Address
1	20ME7E04	3D Printing Technologies	Advances In Additive Manufacturing	IV Year(I-Sem)	Mr. K.M. Dakshina Murthy	Sr.DGM, BHEL, Hyderabad
2	20ME6T11	CAD/CAM	Innovations In Mechanical Engineering	III Year(II-Sem)	Mr. K.M. Dakshina Murthy	Sr.DGM, BHEL, Hyderabad
3	20ME4T05	Manufacturing Technology	Optimization Of Weld Process Parameters Of Steel Weldments With Rotation Arc Welding	II Year(II-Sem)	Mr. K.M. Dakshina Murthy	Sr.DGM, BHEL, Hyderabad

Academic Year 2023-24

S.No	Course Code	Name of the course	Topic	Beneficiary Students	Name of the Resource Person	Designation & Address
1	20HS7E01	Resource Management	Entrepreneurship Opportunities in Non-Conventional Power Generation	IV B.Tech. I Sem.	Mr. G. V. Krishna Rao	Sr. Manager, Thermal Power Plant, Visakhapatnam Steel Plant.
2	20ME6D05	Design of transmission Elements	Design & Development of fast moving agricultural tools	III B.Tech. I Sem.	Mr. G. V. Krishna Rao	Sr. Manager, Thermal Power Plant, Visakhapatnam Steel Plant.

Academic Year 2022-23

S.No.	Course Code	Name of the course	Topic	Beneficiary Students	Name of the Resource Person	Designation & Address
1	20ME7D16	Automobile Engineering	Electric Vehicles and Future Mobility	IV year(I-Sem)	Mr. P. Peri Sastry	Managing Director, VB engineering (P), Hyderabad
2	20ME5E01	Industrial Automation & Robotics	Industrial Robotics and Cobots	III year(II-Sem)	Mr. P. Peri Sastry	Managing Director, VB engineering (P), Hyderabad

Industry Supported labs

S.No.	Name of the Laboratory	Supported Organization
1	Applied Robotic Control Lab	Indo-Euro Synchronisation Pvt Ltd (IES) in collaboration with APSSDC
2	Centre of Excellence	Hackboats

Industry offered short-term programs:

Academic Year 2024-25

S.No.	Name of the Training Program	Duration(Dates)	Beneficiary Students	Organizing Industry
1	ServiceNow	17-02-2025 to 08-03-2025	12	Hi-Q Labs
2	Python Full Stack Development	24-03-2025 to 12-04-2025	10	Smart Minds
3	Java Python Full Stack Development	21-04-2025 to 10-05-2025	9	Smart Minds

Academic Year 2023-24

S.No	Name of the Training Program	Duration(Dates)	Beneficiary Students	Organizing Industry
1	ServiceNow	01-02-2024 to 16-02-2024	13	Hi-Q Labs
2	Embedded Systems	14-03-2024 to 29-03-2024	9	Cranes varsity
3	Java Full Stack Development	01-04-2024 to 15-04-2024	8	Smart Minds

Academic Year 2022-23

S.No	Name of the Training Program	Duration(Dates)	Beneficiary Students	Organizing Industry
1	ServiceNow	17-02-2023 to 08-03-2023	6	Hi-Q Labs
2	Python Programming	14-03-2023 to 02-04-2023	5	Smart Minds
3	Java Programming	11-04-2023 to 26-04-2023	7	Talent Shine Global

MoUs with Industries:

S.No	Name of the industry	Month and Year of signing Mo U	Duration	List of activities under each MOU
1	Indo-Euro Synchronisation Pvt Ltd 0(IES) in collaboration with APSSDC)	06/08/2022	3 years	Advanced Certification on emerging technologies - Robotics and Mechatronics
2	HIGH-Q LABS	22-06-23	5 years	Skill enhancement & Placements
3	GRADEWISE	26-09-23	Open ended	Skill enhancement & Placements
4	ICT ACADEMY	07-03-25	1 year	Skill enhancement & Placements
5	ISDC	08-02-23	3 years	MS Programs(Access Global exposure)
6	CODE TANTRA	04-01-23	Open ended	Skill enhacement & Placements
7	CSS CROP - MOVATE	01-12-22	3 years	Skill enhacement & Placements
8	VIRTUSA	01-06-22	3 years	Skill enhacement & Placements
9	EPIT Research Labs Pvt Ltd	24-08-24	2 years	Skill enhancement on drone technnology &IoT

Industrial Tours:

Academic Year 2024-25

S.No	Name of the industry	Class & SEC	Date of visit
1	Satish Dhawan Space Centre SHAR, Sriharikota	III Year ME	14/02/2025
2	Eastern Off shore Assets, ONGC, Odalarevu	IV Year Sec-B ME	24-10-2024
3	Eastern Off shore Assets, ONGC, Odalarevu	IV Year Sec-A ME	19-10-2024
4	Eastern Off shore Assets, ONGC, Odalarevu	III Year ME	17-08-2024

Academic Year 2023-24

S.No	Name of the industry	Class & SEC	Date of visit
1	Satish Dhawan Space Centre SHAR	IV Mechanical	27/09/2023

Academic Year 2022-23

S.No.	Name of the industry	Class & SEC	Date of visit
1	Eastern Off shore Assets, ONGC, Odalarevu	IV Year Sec-A ME	19-10-2024
2	Eastern Off shore Assets, ONGC, Odalarevu	III Year ME	17-08-2024

Industry Persons as Members of BoS involved in the Curriculum Development

S.No.	Name of Expert	Name of the Organization	Duration
1	Mr. K.M. Dakshina Murthy	BHEL, Hyderabad	3 years
2	Mr. P. Peri Sastry	VB engineering (P), Hyderabad	4 years

3 OUTCOME-BASED ASSESSMENT (120)

Total Marks 120.00

3.1 Evaluation of Continuous Assessment: Assignments, Unit Tests, Mid-Term, etc. (10)

Total Marks 10.00

Institute Marks : 10.00

Process of setting internal question papers

HoD ensures the conduct of the class work and completion of the syllabus as per the course handout. All the course coordinators shall review for the uniform syllabus completion before the commencement of the examinations.

While setting the question paper all previous autonomous exam papers are taken into consideration. According to level of toughness the questions are prepared (viz., analyzing the problems, implementation of modern tools, formulating the problems etc), in line with Bloom's Taxonomy. The questions will be of three categories:

- One third of the questions are direct and can be answered by all students.
- One third of the questions need analysis and use of content covered as per syllabus.
- Remaining one third of the questions are indirect. Certain amount of thinking, analysis and mathematical knowledge are required to answer.

The program coordinator shall scrutinize the question papers set by the course coordinator for continuous assessment to ensure the mapping of the COs, POs, PSOs aligned with the syllabus covered with appropriate learning levels. Based on the class average marks and number of students scoring more than the class average, the respective CO attainments are calculated. PO, PSO attainment is calculated based on the mapping with the objectives.

B.V.C. ENGINEERING COLLEGE::ODALAREVU – 533210
(AUTONOMOUS)
Subjective Test: II - For II B.Tech. I Sem. A.Y. 2022-'23 Branch: M E
Subject: M&MS Max. Marks: 15 Time: 1½ Hrs.

Answer all questions ***3 x 5 = 15 Marks***

Q.No	Questions	Marks	CO	*BL*
1	Explain various types of annealing processes in detail.	5	CO3	2
2	Give the classification of polymers and explain the types of polymerization in detail.	5	CO4	2,4
3	Sketch and explain various reinforcing patterns of fibers being used in composites.	5	CO2	2

CO-PO & PSO Mapping

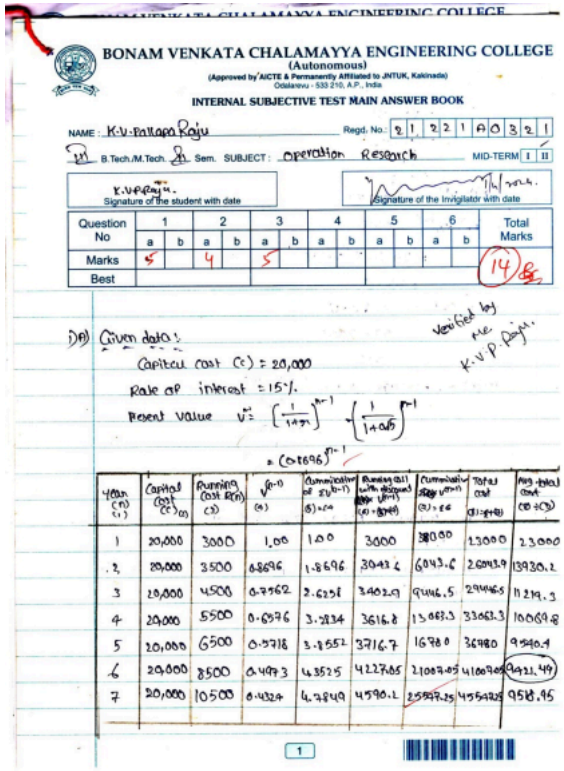
CO	1	2	3
PO	1,2,11	1.2.4&11	1,,2,3,4&11
PSO	1	1	1

Assignment Question paper:

A set of questions covering all the COs is provided to the students as an assignment that helps the students in the performance. Based on the class average marks and number of students scoring more than the class average, the respective CO attainments are calculated. PO, PSO attainment is calculated based on the mapping with the objectives

Evaluation of papers:

Answer scripts are evaluated within a stipulated turnaround period, and assessed scripts are returned to students with qualitative feedback. Students are encouraged to seek clarifications, and a transparent re-evaluation process is available for any discrepancy. The marks obtained are recorded digitally in the academic management system for traceability and audit.



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(Autonomous)
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Odalarevu - 533 210, A.P., India

INTERNAL SUBJECTIVE TEST MAIN ANSWER BOOK

NAME: K.V. Pallapa Raju Regd. No: 21 22 1 A0 32 1

III B.Tech./M.Tech. II Sem. SUBJECT: Operation Research MID-TERM I II

K.V.P.Raju. Signature of the student with date

Signature of the Invigilator with date

Question No	1		2		3		4		5		6		Total Marks
	a	b	a	b	a	b	a	b	a	b	a	b	
Marks	5		4		5								14/8
Best													

Verified by Mr. K.V.P Raju.

1) (a) Given data:

Capital cost (C) = 20,000

Rate of interest = 15%.

Present value $V = \left(\frac{1}{1+r}\right)^{n-1} + \left(\frac{1}{1+0.15}\right)^{n-1}$

$= (0.8696)^{n-1}$

Year (n)	Capital cost (C)	Running cost R(n) (S)	$v^{(n-1)}$ (a)	Cumulative of $S(n-1)$ (b)	Running all with discount (c)	Cumulative (d)	Total cost (e)	Avg total cost
1	20,000	3000	1.00	1.00	3000	3000	23000	23000
2	20,000	3500	0.8696	1.8696	3043.6	6043.6	26043.6	13930.2
3	20,000	4500	0.7562	2.6258	3402.9	9446.5	29446.5	11219.3
4	20,000	5500	0.6576	3.2834	3616.8	13063.3	33063.3	10069.8
5	20,000	6500	0.5718	3.8552	3716.7	16780	36780	9540.4
6	20,000	8500	0.4973	4.3525	4227.05	21007.05	41007.05	9421.49
7	20,000	10500	0.4324	4.7849	4540.2	25547.25	45547.25	9518.95

1

Continuous internal assessment Tools

Sl. No	Assessment Tool	Weightage (%)	Frequency	Stakeholder	Responsibility	Assessment Process
1	Mid Examinations	15	Twice in a semester	Student	Course coordinator	Mid-1 measure CO1, CO2 & CO3. Mid-2 measure CO3, CO4 & CO5
2	Assignments	5	Twice in a semester	Student	Course coordinator	Assignment-1 measure CO1, CO2 & CO3. Assignment-2 measure CO3, CO4 & CO5

3	Quiz Examinations	10	Twice in a semester	Student	Course coordinator	Quiz Examination-1 measure CO1, CO2 & CO3. Quiz Examination-2 measure CO3, CO4 & CO5

CO-wise assessment Rubrics:

For every CO, a CO-wise cutoff value is taken based on the Class average mark for that CO and the number of students with their overall CO-wise marks above the cutoff value is considered for rating the CO attainment.

No.ofstudentshaving marks>cutoff	Rating in 3 scale
>=55%	3
45%-55%	2
40%-45%	1
<40%	0

3.2 Evaluation of the Semester End Exam (SEE) Question Paper (10) Total Marks 10.00

Institute Marks : 10.00

A. **Process for setting semester-end exam question paper:**

The process of setting the Semester End Exam (SEE) question paper is crucial for maintaining academic integrity and quality assessment. The following guidelines are followed for the setting of the question paper:

1. **Eligibility Criteria for the Question Paper Setter:**

a) **Academic Qualifications**:

* For the faculty member a post graduate degree in relevant discipline is essential

* Candidates with a Ph.D. in relevant specialization is preferable

b) **Teaching Experience:**

* Minimum 5 years of teaching experience at Undergraduate level (B.Tech./B.E)

c) **Subject Experience:**

* Experience in handling the concerned subject is mandatory

* A minimum of 5 years of teaching experience in the concerned subject is desirable to ensure familiarity with the course content and teaching methods

d) **Special Cases:** For a new subject, the paper setter must have substantial experience in the domain or field to ensure that the question paper is relevant and properly aligned with industry standards and academic expectations.

e) **Institutional affiliation:**

* An External Expert should be from a reputed Autonomous Institutions/Universities

2. **Question paper setting process:**

a) **Preparation of Multiple sets of Question Papers**:

Two Subject Experts shall be assigned the duty of setting question papers. Each paper setter is required to prepare **2 sets of question papers** to ensure variation and fairness in the examination. Thus a total of **4 sets of question papers for each subject** shall be made available for conducting the SEE.

b) **Guidelines to be shared with Paper Setter:**

The Controller of Examinations shall share the following documents with each paper setter through e-mail along with the general guidelines document:

i) The Syllabus of the Subject

ii) The Model Question Paper for the concerned subject

iii) The Question Paper Template

c) **Question Paper Format:**

The maximum marks for SEE of a theory course are 70 marks with duration of 3 hours. The Question Paper consists of five questions carrying14 marks each. Students have to answer all the questions. One question from each of the 5 units and may contain sub-questions. For each question there will be an “either” “or” choice, which means that there will be two questions from each unit and the student should answer either of the two questions. Each Question of different Bloom’s taxonomy Levels is mapped with relevant Course Outcomes to ensure alignment with the course learning goals.

3. **Moderation of Question Paper:**

To ensure accuracy and clarity of questions, appropriate difficulty level, uniform coverage of syllabus and course outcomes, a committee comprising a Senior Internal Subject Expert nominated by concerned Head of the Department and Controller of Examinations or Deputy Controller of Examinations nominated by Controller of Examinations shall verify the Quality of the Questions, Coverage of Syllabus, appropriateness of mapping with the Cos and correct typographical and numerical errors and the moderated paper is finally approved by the Controller of Examinations before final printing.

B. **Evaluation Process:**

To ensure a fair, transparent and uniform evaluation of Semester End Examination Answer Scripts, a well structured manual evaluation process has been adopted maintaining academic integrity and confidentiality.

1. **Pre-Evaluation Arrangements:**

a) **Coding of Answer Scripts:**

The Coding Process is carried out by the Examination Section using an Examination Management Platform: *Smart Brainy* under strict confidentiality. Each answer script is assigned a code to conceal the identity of the student. The mapping between the Hall ticket numbers and coding is securely maintained and accessible to authorized person.

b) **Sorting and Bundling:**

Answer scripts are sorted subject-wise and course-wise. A maximum of 40 scripts are bundled and labeled with a control bundle number.

c) **Preparation of Scheme of Evaluation :**

A Senior internal faculty member, who was nominated by the head of the department and attended the duty of question paper moderation shall prepare a detailed scheme of evaluation highlighting the model answers, step-wise marking scheme including marks distribution for each sub-question.

d) **Appointment of Examiners:**

The external subject experts from various reputed institutions are identified by the Examination Section and appointed as examiners for the physical evaluation of the answer scripts in the spot valuation hall. These appointments are approved by the Chief Superintendent of Examinations (Principal). From each department, A Senior faculty member deputed by the head of the department and approved by the Controller of Examinations shall act as an internal subject expert to monitor the evaluation activity.

e) **Appointment of Chief Examiner:**

To ensure uniformity in evaluation, resolve discrepancies in marking and proper supervision, a Chief Examiner, who is having the highest subject expertise, is appointed in case of the total number of Scripts are exceeding 300.

2. **The Evaluation Phase:**

a) **Distribution of Answer Scripts:**

Bundles are issued to evaluators with scheme of evaluation and instructions for evaluation. Proper acknowledgement is taken while issuing scripts.

b) **Marking Procedure:**

Marks are awarded question-wise and for each question or sub-question marks are mentioned clearly on the front page (Award list). Evaluator must sign on each script after completion. Any corrections must be properly struck off and rewritten with initials.

c) **Scrutiny and Verification:**

After evaluation, scripts undergo **scrutiny by a scrutiny team**. They will verify, whether all answered questions are evaluated or not along with totaling of marks and rounding-off of questions answered in excess. Any discrepancies found are corrected with proper authentication.

B. Quality of questions, appropriateness of mapping with the COs

H.T.No: | | | | | | | | | | |

Course Code:20ME3T02

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE::ODALAREVU
(AUTONOMOUS)
II B.Tech I Semester Regular/ Supplementary Examinations, BR20 November-2023
ENGINEERING THERMODYNAMICS (ME)

Time: 3 hours Max. Marks: 70

---

*Question Paper consists of **FIVE** units, each carrying 14 marks*
*Each unit has **TWO** questions; either of them should be answered*
All parts of a question must be answered at one place

		UNIT-I			
1.	**a)**	Show that work is a path function and not a property.	**7M**	**CO1**	**BL2**
	b)	Discuss about Macroscopic and Microscopic viewpoints.	**7M**	**CO1**	**BL6**
		OR			
1.	**c)**	Define the following terms: (i)Thermodynamics(ii)System(iii)Surroundings(iv) Boundary (v) Universe	**7M**	**CO1**	**BL1**
	d)	What is a quasi-static process? What is its characteristic feature?	**7M**	**CO1**	**BL1**
		UNIT-II			
2.	**a)**	Derive the steady flow energy equation of an open system and apply in to a throttling device.	**7M**	**CO2**	**BL3**
	b)	Explain Joule's experiment.	**7M**	**CO2**	**BL2**
		OR			
2.	**c)**	Air flows steadily at the rate of 0.5 kg/s through an air compressor, entering at 7 m/s velocity, 100 KPas pressure, and 0.95 m3/kg volumes, and leaving at 5 m/s, 700 KPas, and 0.19 m3/kg. The internal energy of the air leaving is 90 kJ/kg greater than that of the air entering. Cooling water in the compressor jackets absorbs heat from the air at the rate of 58kW. (a) Compute the rate of shaft work input to the air in kW. (b) Find the ratio of the inlet pipe diameter to outlet pipe diameter.	**14M**	**CO2**	**BL3**
		UNIT-III			
3.	**a)**	Explain the operation of a cyclic refrigerator plant with a block diagram	**7M**	**CO3**	**BL2**
	b)	What are Helmholtz function and Gibbs function?	**7M**	**CO3**	**BL1**
		OR			

3.	**c)**	The initial volume of 0.18 kg of a certain gas was 0.15 m3 at a temperature of 150C and a pressure of 1 bar. After adiabatic compressionto0.056m3,thepressurewasfoundtobe4bar.Find 1. Gas constant; 2. Molecular mass of the gas; 3. Ratio of specific heats; 4.Two specific heats, one at a constant pressure and the other at a constant volume; and 5. Change of internal energy.	**14M**	**CO4**	**BL1**
		UNIT-IV			
4.	**a)**	Draw the phase equilibrium diagram for a pure substance on T-s	**10M**	**CO4**	**BL3**
		Plot with relevant constant property lines.			
	b)	What is quality or dryness fraction of steam? What are the different methods of measurement of quality?	**4M**	**CO4**	**BL1**
		OR			
4.	**c)**	A certain gas occupies a space of 0.3m3 at a pressure of 2 bar and temperature of 770C. It is heated at a constant volume, until the pressure is 7 bar. Determine 1. Temperature at the end of the process; 2. Mass of the gas; 3. Change in internal energy; and 4. Change in enthalpy during the process.	**7M**	**CO5**	**BL5**
	d)	State the four processes of the diesel cycle. Derive the equation for efficiency of Diesel cycle.	**7M**	**CO5**	**BL1**
		UNIT-V			
5.	**a)**	State the four processes of the diesel cycle. Derive the equation for efficiency of Diesel cycle.	**7M**	**CO6**	**BL1**
	b)	Show that the efficiency of the Otto cycle depends only on the compression ratio.	**7M**	**CO6**	**BL2**
		OR			
5.	**c)**	An engine working on the Otto cycle is supplied with air at 0.1Mpa,350C.Thecompressionratiois8.Heatsuppliedis2100 kJ/kg. Calculate the maximum pressure and temperature of the cycle, the cycle efficiency, and the mean effective pressure. (For air, cp = 1.005, cv = 0.718, and R = 0.287 kJ/kgK).	**14M**	**CO6**	**BL3**

*****

M: Marks;CO: Course Out come; BL: Blooms Tax onomy Level

SCHEMEOFVALUATION

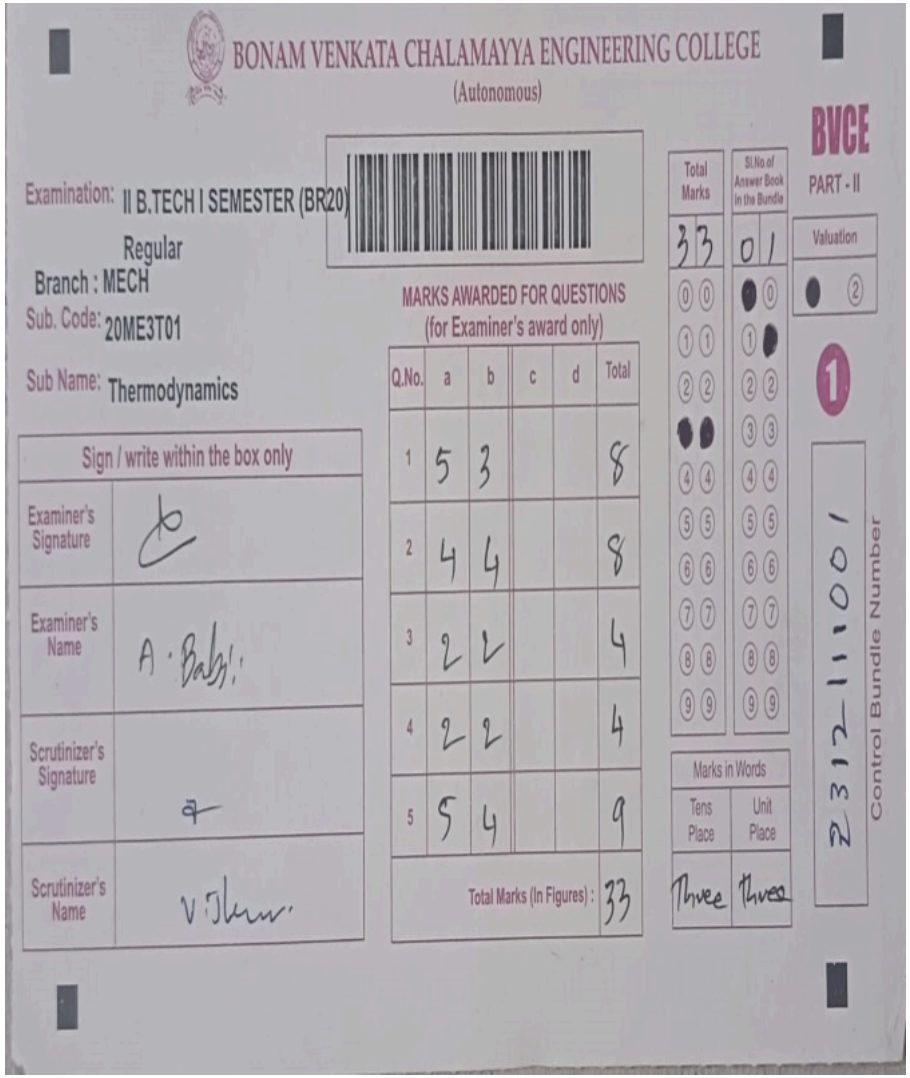
SCHEME OF EVALUATION–ENGINEERING-THERMIO DYNAMICS (20ME3T02)

Regulation:BR20

Date: 27-11-2023 II B.TECH I SEM Regular/Supplementary, November-2023

Q. No	Description	Marks
1.a)	Statement 2 Marks diagram 3 Marks equation 2 Marks	7M
1.b)	Macroscopic view points	3M
	Microscopic viewpoints	4M
	OR	
1.c)	Thermodynamics statement	2M
	System statement	2M
	Surroundings statement	1M
	Boundary statement	1M
	Universe statement	1M
1.d)	Quasi static process diagram	3M
	Characteristic features	4M
2.a)	Steady flow energy equation	4M
	Throttling device equation	3M
2.b)	Joule's experiment diagram	3M
	Theory of Joule's experiment	4M
	OR	
2.c)	Diagram	4M
	Rate of shaft work input to the air equation and answer	5M
	Ratio of inlet pipe diameter to outlet pipe diameter	5M
3.a)	Cyclic refrigerator plant with a block diagram	3M
	Explanation	4M
3.b)	Helmholtz function	4M
	Gibbs function	3M
	OR	

3.c)	Gas constant formula and answer	4M
	Molecular mass of the gas formula and answer	2M
	Ratio of specific heats formula and answer	2M
	Constant pressure and constant volume specific heats formula and answer	3M
	Change of internal energy formula and answer	3M
4.a)	T-s plot derivation	5M
	Phase equilibrium diagram for a pure substance	5M
4.b)	Quality of dryness fraction of steam and methods of measurement of quality	4M
	OR	
4.c)	Temperature at the end of the process formula and answer	5M
	Mass of the gas formula and answer	3M
	Change of internal energy formula and answer formula and answer	3M
	Change in enthalpy during the process formula and answer	3M
5.a)	Diesel cycle diagram and four processes	3M
	Derivation of efficiency of diesel cycle	4M
5.b)	Otto cycle diagram and four processes	3M
	Derivation of efficiency of the Otto cycle depends only on the compression ratio	4M
	OR	
5.c)	P-v and T-s diagram	4M
	Calculation of maximum pressure and temperature	3M
	Cycle efficiency formula and answer	4M
	Mean effective pressure formula and answer	3M


BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(Autonomous)

BVCE

PART - II

Examination: II B.TECH I SEMESTER (BR20)
Regular
Branch : MECH
Sub. Code: 20ME3T01
Sub Name: Thermodynamics

MARKS AWARDED FOR QUESTIONS
(for Examiner's award only)

Q.No.	a	b	c	d	Total
1	5	3			8
2	4	4			8
3	2	2			4
4	2	2			4
5	5	4			9
Total Marks (In Figures) :					33

Total Marks: 33
Sl.No.of Answer Book in the Bundle: 01
Valuation: 2
1
Control Bundle Number: 2312111001

Marks in Words: Tens Place: Three; Unit Place: Three

Sign / write within the box only
Examiner's Signature
Examiner's Name: A. Baby
Scrutinizer's Signature
Scrutinizer's Name: V. Jhansi

C. **Transparency of post evaluation process**

Process of Evaluation to Maintain Quality of Assessment

In order to maintain quality and transparency in the evaluation process, Paper Valuers are drawn from nearby reputed State Universities, Deemed to be Universities and Autonomous institutions. Paper valuers are provided with detailed Key which also includes Scheme of evaluation of the question paper for achieving uniformity in the evaluation. Subject wise chief examiners are appointed (senior faculty/ Subject Expert) for paper valuation. The chief examiners will issue suitable instructions to all the valuers to ensure commonality / uniformity/accuracy in the evolution of answer scripts.

The Chief Examiners shall critically evaluate the samples of answer scripts and moderate them arks awarded by the valuer wherever necessary when a deviation in valuation from the scheme is noticed. Along with Paper Valuers and Chief Valuers, Scrutinizers are assigned to re-check i) Whether marks are awarded to each answered question ii) Whether the best marks are considered by the Valuer, when a student answered both Either OR Choice Question.iii)Marks awarded for each student is properly totaled.

After the valuation of answer scripts and recording of marks, a Results Committee Meeting is convened. The members of this meeting include:

1. University Nominee(appointed by JNTUK)

2. Principal

3. Vice Principal

4. Controller of Examinations

5. All Heads of Departments

Following a thorough scrutiny and analysis, the results are approved for publication. The approved results are then published through a web-based application, allowing students to access them immediately.

The entire process, from valuation to result publication, typically takes one to two weeks. After revaluation, the final grades are prepared and submitted to the university in the prescribed format. This structured approach enhances the transparency of the post-evaluation process.

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)
ODALAREVU -533210, EAST GODAVARI DISTRICT, ANDHRA PRADESH, INDIA

AUTONOMOUS EXAMINATION SECTION

NOTIFICATION

II B.TECH-II SEMESTER REGULAR / SUPPLEMENTARY EXAMINATIONS – APRIL 2024

Notification No: II B.Tech II Sem (Regular / Supplementary) APRIL -2024

(BR20 REGULATIONS)
2020-2021, 2021-2022, 2022-2023 (Admitted Students)
(BR18 REGULATIONS)
(2018-2019,2019-2020 Admitted Students)

Candidates appearing for the above examinations commencing from **29-04-2024** are informed that the applications will be received as per the time schedule given below:

EXAM REGISTRATION	FROM	TO
Without Late Fee	04-04-2024	15-04-2024
With Late Fee of Rs. 100/- per day (Cumulative)	16-04-2024	18-04-2024

	BR18 & BR20
For Whole Semester Examination (All Subjects)	Rs. 1200/-
For One Subject	Rs. 500/-
For Two Subjects	Rs. 750/-
For Three Subjects	Rs. 1000/-
For Four and above Subjects	Rs. 1200/-

1) Regular students Applications will be available at respective departments beginning from **APR 04, 2024**, and duly filled-in applications should be handed over to the respective departments along with the required fee.
2) Supplementary students Applications will be available at the Autonomous Exam Section beginning **APR 04, 2024**, and duly filled-in applications should be handed over at the Autonomous Exam Section along with the required fee and a copy of the Marks Memo (net copy).
3) A detailed timetable for theory examinations will be available in the Autonomous Exam Section website, **www.bvcec.edu.in.**

NOTE: Students are informed that mere payment of an examination fee does not guarantee eligibility to appear in an examination.

DATE: 03-04-2024

Controller of Examinations
CONTROLLER OF EXAMINATIONS
B V C Engg. College (AUTONOMOUS)
ODALAREVU - 533 210. E.G.Dt., A.P.

CC to: Dean (Admissions)

CC to HODs: CIV / EEE / MEC / ECE / CSE / CSE (AI &DS) / AI &ML / CSE(AI &ML) / S&H / MBA / AO

3.3 Evaluation of Laboratory Work and Workshop (Continuous and SEE) (10) Total Marks 10.00

Institute Marks : 10.00

Curriculum stipulates 2 to 3 laboratory courses per semester from 1st to 7th semester. All labs have excellent facilities, both hardware and software based. For all the experiments, detailed instruction manuals are provided. The observations are checked and verified by faculty and record books are maintained systematically. Two faculty members and lab technicians are assigned for each practical class. Continuous assessment implemented for assessment of laboratory work. The assessment is done on the basis of submission of laboratory records, understanding of the experiment through viva-voce and participation in performing the experiment.

Laboratory assessment Tools

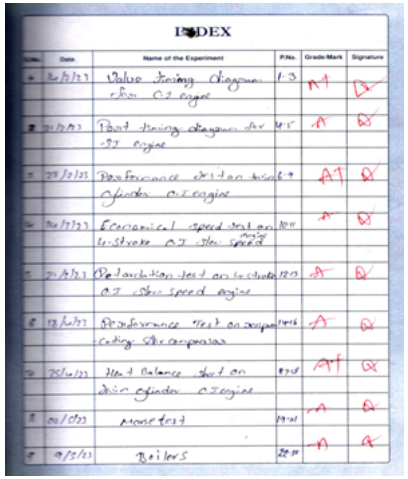
Sl. No	Assessment Tool	Weightage (%)	Frequency	Stakeholder	Responsibility	Assessment Process
1	Day to Day Evaluation	10	weekly	Student	Course coordinator	All CO attainments are calculated based on the laboratory experiments mapping
2	Internal Lab Examination	20	Once in a semester	Student	Course coordinator	
3	External Lab Examination	70	Once in a semester	Student	Course coordinator	

CO-wise assessment Rubrics:

Every experiment is mapped to a specific CO. Thereafter, a CO-wise cutoff value is taken the **"Class Average" mark** for that CO and the number of students with their marks above the cutoff value is considered for rating the CO attainment. PO, PSO attainment is calculated based on the mapping with the objectives

No.ofstudentshaving marks> cutoff	Ratingin3scale
>=55%	3
45%-55%	2
40%-45%	1
<40%	0

Sample Day to day Evaluation Screenshot



INDEX

S.No.	Date	Name of the Experiment	P.No.	Grade/Mark	Signature
1	26/9/23	Valve timing diagram for CI engine	1-3	A+	
2	27/9/23	Port timing diagram for CI engine	4-5	A	
3	28/9/23	Performance test on twin cylinder CI engine	6-9	A+	
4	04/10/23	Economical speed test on 4-stroke CI slow speed engine	10-11	A	
5	05/10/23	Retardation test on 4-stroke CI slow speed engine	12-13	A	
6	12/10/23	Performance test on reciprocating air compressor	14-16	A	
7	26/10/23	Heat balance sheet on twin cylinder CI engine	17-18	A+	
8	02/11/23	Morse test	19-20	A	
9	09/11/23	Boilers	21-22	A	

Sample Internal Lab examination question paper

B.V.C. ENGINEERING COLLEGE::ODALAREVU – 533210

(AUTONOMOUS)

Department of ME

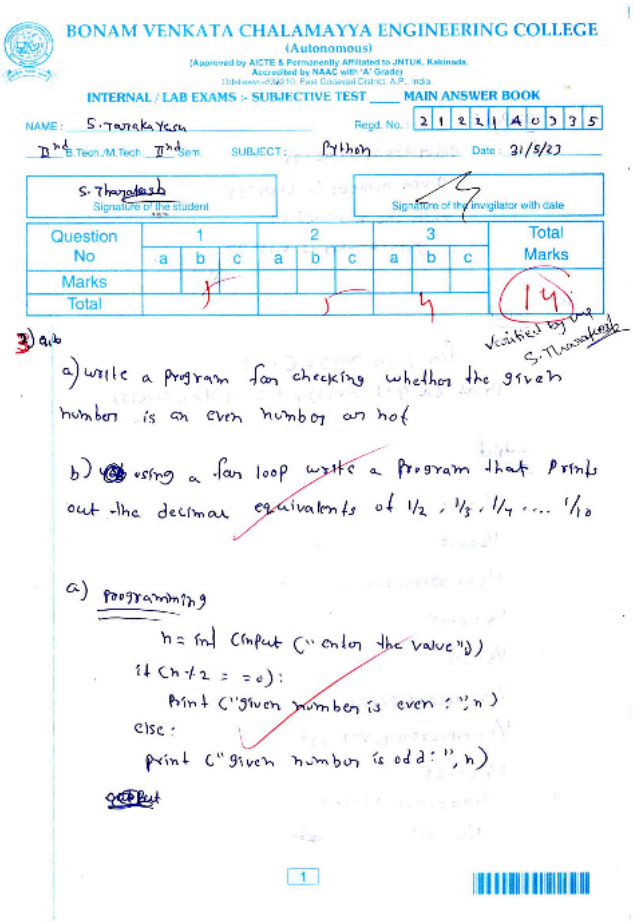
Internal lab question paper

Thermal Engineering Lab

S.No.	Experiment	CO	BTL
1	Draw the valve timing diagram for a given CI engine	CO1	BTL2
2	Draw the port timing diagram for a given IC engine	CO1	BTL2
3	Conduct a performance test on given twin cylinder CI engine	CO2&CO4	BTL4
4	Economical speed test on 4 stroke CI slow speed engine	CO3	BTL4
5	Retardation speed test on 4 stroke CI slow speed engine	CO3	BTL4
6	Conduct a performance test on reciprocating air compressor	CO2&CO4	BTL4
7	Heat balance sheet on twin cylinder CI engine	CO4	BTL5
8	Conduct a Morse test on given twin cylinder CI engine	CO5	BTL5
9	Study of boilers	CO1	BTL2

Faculty: G. Venkateswara Rao

		Thermal Engg. Lab												
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
CO1	:	3	2		3					2	2		2	3	
CO2	:	3	2		3					2	2		2	3	
CO3	:	3	3		3					2	2		2	3	
CO4	:	3	3		3					2	2		2	3	
CO5	:	3	2		3					2	2		2	3	



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(Autonomous)
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada, Accredited by NAAC with 'A' Grade)
Odalarevu-533210, East Godavari District, A.P., India

INTERNAL / LAB EXAMS :- SUBJECTIVE TEST ____ MAIN ANSWER BOOK

NAME: S. Tanaka Yasu Regd. No. 2 1 2 2 1 A 0 3 3 5

II B.Tech./M.Tech II Sem. SUBJECT: Python Date: 31/5/23

S. Thanalaxmi
Signature of the student

Signature of the invigilator with date

Question No	1			2			3			Total Marks
	a	b	c	a	b	c	a	b	c	
Marks		5				5				14
Total										

Verified by me
S. Thanalaxmi

3) a&b

a) write a program for checking whether the given number is an even number or not

b) using a for loop write a program that prints out the decimal equivalents of 1/2, 1/3, 1/4 .... 1/10

a) programming

```
n = int (input ("enter the value"))
if (n%2 == 0):
    print ("given number is even :", n)
else:
    print ("given number is odd :", n)
```

output

1

3.4 Evaluation of Industrial Training/ Internship (Continuous and SEE) (10) Total Marks 10.00

Institute Marks : 10.00

Continuous assessment of the students for every four weeks. Documentation and presentation of the report at the end of 8 weeks. End semester assessment with industry and academic experts

Internship assessment Tools

Internship-I

Sl. No	Assessment Tool	Weightage (%)	Frequency	Stakeholder	Responsibility	Assessment Process
1	End semester Viva-Voce exam	100	8 weeks	Student	Supervisor	PO, PSO attainment is calculated based on the rubric mapping with the objectives

Internship-II

Sl. No	Assessment Tool	Weightage (%)	Frequency	Stakeholder	Responsibility	Assessment Process
1	End semester Viva-Voce exam	100	8 Weeks	Student	Supervisor	PO, PSO attainment is calculated based on the rubric mapping with the objectives

Internship-III

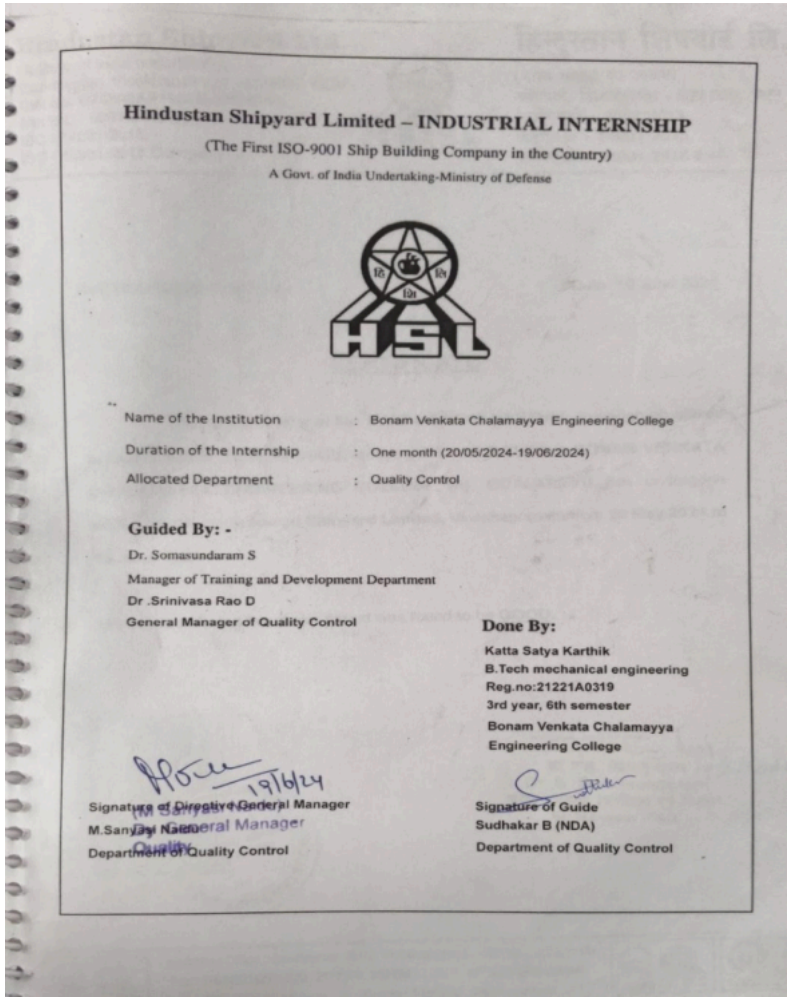
Sl. No	Assessment Tool	Weightage (%)	Frequency	Stakeholder	Responsibility	Assessment Process

1	End semester Viva-Voce exam	100	16 Weeks	Student	Supervisor	PO, PSO attainment is calculated based on the rubric mapping with the objectives

Assessment Rubrics:

No.ofstudentshaving marks> cutoff	Ratingin3scale
>=55%	3
45%-55%	2
40%-45%	1
<40%	0

FIRST PAGE OF INTERNSHIP REPORT



Hindustan Shipyard Limited – INDUSTRIAL INTERNSHIP

(The First ISO-9001 Ship Building Company in the Country)

A Govt. of India Undertaking-Ministry of Defense

Name of the Institution : Bonam Venkata Chalamayya Engineering College

Duration of the Internship : One month (20/05/2024-19/06/2024)

Allocated Department : Quality Control

Guided By: -

Dr. Somasundaram S

Manager of Training and Development Department

Dr .Srinivasa Rao D

General Manager of Quality Control

Done By:

Katta Satya Karthik

B.Tech mechanical engineering

Reg.no:21221A0319

3rd year, 6th semester

Bonam Venkata Chalamayya Engineering College

19/6/24

Signature of Directive General Manager

M.Sanyasi Rao

Department of Quality Control

Signature of Guide

Sudhakar B (NDA)

Department of Quality Control

3.5 Evaluation of Projects (20) Total Marks 20.00

Institute Marks : 20.00

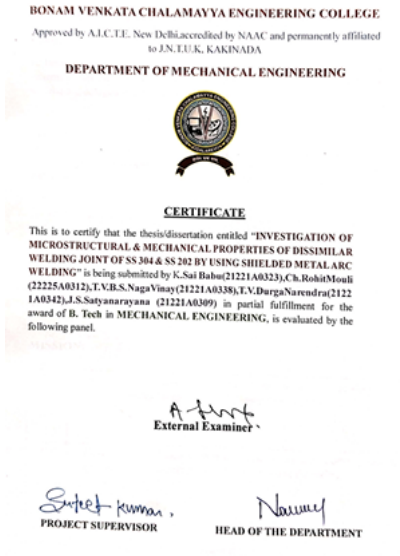
Continuous and Final Assessment.

The continuous and final assessments are done having an SOP and rubric design to assess the various learning levels contributing the Cos and POs. Attainment calculations for Project work

Project assessment Tools

S.No.	Assessment Tool	Weightage (%)	Frequency	Stakeholder	Responsibility	Assessment Process
1	Continuous Assessment through Reviews	30	Bimonthly	Student	Supervisor	PO, PSO attainment is calculated based on the rubric mapping with the objectives
2	End semester Viva-Voce exam	70	Once in a semester	Student	Supervisor	

Sample Project Report First page



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE

Approved by A.I.C.T.E. New Delhi,accredited by NAAC and permanently affiliated to J.N.T.U.K, KAKINADA

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE

This is to certify that the thesis/dissertation entitled "INVESTIGATION OF MICROSTRUCTURAL & MECHANICAL PROPERTIES OF DISSIMILAR WELDING JOINT OF SS 304 & SS 202 BY USING SHIELDED METAL ARC WELDING" is being submitted by K.Sai Babu(21221A0323),Ch.RohitMouli (22225A0312),T.V.B.S.NagaVinay(21221A0338),T.V.DurgaNarendra(2122 1A0342),J.S.Satyanarayana (21221A0309) in partial fulfillment for the award of B. Tech in MECHANICAL ENGINEERING, is evaluated by the following panel.

External Examiner

PROJECT SUPERVISOR

HEAD OF THE DEPARTMENT

3.6 Evidence of Addressing Sustainable Development Goals (SDG) (10)

Total Marks 10.00

Institute Marks : 10.00

Educational institutions are encouraged to align academic activities, projects, internships, and co-curricular efforts with the **United Nations Sustainable Development Goals (SDGs)**. This demonstrates **social responsibility, ethical values**, and **global citizenship**, aligning with **PO7 (Environment & Sustainability)** and **PO8 (Ethics)**.

The following are the Sustainable Development Goals given below:

No Poverty (1)

Zero Hunger (2)

Good Health and Well-being (3)

Quality Education (4)

Gender Equality (5)

Clean Water and Sanitation (6)

Affordable and Clean Energy (7)

Decent Work and Economic Growth (8)

Industry, Innovation and Infra Structure (9)

Reduced Inequalities (10)

Sustainable Cities and Communities (11)

Responsible Consumption and Production (12)

Climate Action (13)

Life Below Water (14)

Life on Land (15)

Peace, Justice and Strong Institutions (16)

Partnerships for the Goals (17)

List of Publications with SDGs 2024-25

S. No	Name of the Student	Roll No	Research publication details	Achieved SDGs
1	21221A0323	Kuracha Sai Babu	Investigation of Microstructural & Mechanical Properties Of Dissimilar Welding Joint Of SS 304 & SS 202 By Using Shielded Metal Arc Welding (SMAW) Process	SDG 8, SDG 9, SDG 12
	22225A0312	Chaganti Rohit Mouli		
	21221A0338	Tamarapalli Venkata Bala Sai Naga Vinay		
	21221A0342	Tatikayala Veera Durga Narendra		
	21221A0309	Jakkampudi Sai Satyanarayana		

2	21221A0328	Nalla Ramesh Kumar	Effect of Different Tool Pin Profiles on Friction Stir Processing of AA6061 Reinforced with CuO/SiC	SDG 9, SDG 12
	21221A0306	Bonthu Shanmukh Sai Vasu		
	22225A0305	Bantu Vara Durga Prasad		
	22225A0308	Palaka Bharatkumar		
	21221A0301	Adabala Siddhu		
3	21221A0321	Kodudula Venkata Pallaparaju	Design and Fabrication of a Sustainable Waste Management System Using a Biogas Plant for Renewable Energy Generation	SDG 7, SDG 11, SDG 12, SDG 13
	21221A0303	Akula Pavan Venkata Nirmal		
	21221A0340	Vasamsetti Satya Siva Bhargav		
	21221A0343	Vulisetti Durga Satya Varaprasad		
	22225A0304	Baddireddy P Chakravarthi		
4	22225A0309	Bheemisetty V Siva Durga Vinay	Design and Fabrication of Nano Bubble Aerator for Enhanced Oxygen Transfer in Aquaculture Systems	SDG 2, SDG 9, SDG 14
	22225A0303	Badana Giri Babu		
	21221A0317	Jangam Akhil		
	21221A0330	Polisetti Manikanta Sai		
	21221A0313	Gundabathula JNaga Satya Sai		
5	22225A0311	Bonthu Ganesh	Design and Fabrication of 3D Printed Shoe Using Fused Deposition Modelling (FDM) with Thermoplastic Polyurethane	SDG 9, SDG 12,
	21221A0304	Anyam Venkata Sai Pavan		
	22225A0307	Betha Kurma Rao		
	21221A0320	Ketha Vijay		
	21221A0322	Koppadi Rama Chandra Rao		
	22225A0311	Bonthu Ganesh		

List of Publications with SDGs 2023-24

S. No	Names of the students	Roll No	Research publication details	Achieved SDGs
1	20221A0340	Yadla Johnwesley	**Development of an Automatic Agricultural Seed Sowing Machine for Efficient Crop Plantation**	**SDG 2, SDG 8, SDG 9**
	21225A0302	Balla Vijayendra Vara Prasad		
	20221A0329	Muthyala Vinod		
	20221A0305	Chitturi Sai Siddardha		
	20221A0309	Gottumukala Santosh Varma		
2	21225A0306	Chikkala Naga Phanindra	**Mechanical Characterization of Carbon Fiber Reinforced Petg for 3d Printing Applications**	**SDG 8, SDG 9, SDG 12**
	20221A0321	Kotum Prasanth		
	20221A0304	Chinta Venkata Durga Raju		
	20221A0333	Pesingi Uday Kiran		
	20221A0324	Kudupudi Yaswanth		
3	20221A0344	Bashu Dev Sanjel	**Design and Fabrication of Solar Powered Seed, Fertilizer Spreading and Water Spraying Machine**	**SDG 2, SDG 7, SDG 9, SDG 13**
	21225A0301	Anyam Jagadeesh		
	21225A0304	Bojanki Yugandhar		
	20221A0327	Mamidisetti Sai Venkata Chaitanya		
	20221A0313	Illa Pavan Venkatesh		

4	21225A0325	Kandregula Saibabu	**Experimental Investigation of Smart Air Conditioning System Based On IoT**	**SDG 7, SDG 8, SDG 9, SDG 13**
	21225A0340	Pati Siva Ramakrishna Manohar		
	21225A0356	Togu Kumar Swamy		
	21225A0329	Kudupudi Sai Manikanta		
	21225A0366	Guttula Chitanya Sai Teja		
5	21225A0333	Magapu Bhaskara Srinu	**Experimental Investigation of the Performance of Hydrogen as a Fuel Additive in Gasoline Engines through Water-Based Dry Cell Electrolyser**	**SDG 7, SDG 9, SDG 13**
	21225A0370	Nookendra Manikanta Gadi		
	21225A0357	Tummalapalli Naga Satya Durga Ganesh		
	21225A0321	Jalli Rajesh		
	21225A0349	Sangisetti Rajasekhar		

List of Publications with SDGs 2022-23

S. No	Names of the students	Roll No	Research publication details	Achieved SDGs
1	19221A0307	Dannana Chinni Krishna	**Influence of Reynolds Number and Hydraulic Diameter on the Performance of Microchannel Heat Sink for Chip Cooling**	**SDG 7, SDG 9,**
	19221A0323	Kopanathi Hari Gopala Varma		
	19221A0325	Kota Purna Manikanta		
	19221A0321	Kondepudi Teja Veera Venkata Durga Satish		
	19221A0318	Kasa Sai Venkata Gangadhar		

2	19221A0354	Devendra Kc	**Design and Development of Pneumatic Sheet Metal Cutting Machine**	**SDG 8, SDG 9,**
	19221A0308	Dayam Venkatesh		
	19221A0333	Palivela Dhana Satya Sivakumar		
	19221A0348	Vasa Hema Satya Prakash		
	19221A0303	Badugu Balaji Varma		
3	20225A0307	Doddipatla Manikanta	**Fabrication of Semi-Automatic Road Reflector Stud Installation Machine**	**SDG 3, SDG 9, SDG 11**
	20225A0343	Reddy Sri Saibabu		
	20225A0309	Gorinta Koti Srinivasa Varma		
	20225A0347	Tirumala Venkata Durga Krishna Mouli		
	20225A0346	Talla Sandeep		
	18221A0345	Posimsetti Veera Venkata Nagendra		
4	20225A0331	Mekala Vinodkumar	**Fabrication of Robotic Arm Integrated With AGVs**	**SDG 8, SDG 9,**
	20225A0324	Kommana Revanth		
	20225A0350	Vittanala Chaitanya Karthik		
	20225A0304	Bommidi Yesu		
	20225A0326	Kumpatla Veera Raghavulu		

5	20225A0338	Pendyala Venkatarama Bharadwaja Sandeep	**Fabrication and Analysis of Retrofitting of Existing Scooter into Electrical Scooter**	**SDG 7, SDG 11, SDG 12, SDG 13**
	20225A0345	Seeram Vijaya Siva Gangadhar		
	20225A0305	Dangeti Satish		
	20225A0348	Vanumu Victor Anil		
	20225A0342	Polisetti Uma Maheswara Rao		

List of Mini Project with SDGs 2024-25

Project Title	**SUSTAINABLE DEVELOPMENT GOALS**
	Achieved SDGs
Design & Optimizetion of speed sowing machine	SDG 1, SDG 2, SDG 8, SDG 9, SDG 12
Development of an autonomus vacuum cleaner	SDG 1, SDG 8, SDG 9, SDG 11, SDG 12
Biodesel production using transesterification of waste cooking oil	SDG 1, SDG 7, SDG 9, SDG 12, SDG 13
Preparetion of biodegredable epoxy based natural fiber composite material	SDG 1, SDG 9, SDG 12, SDG 13
Design and fabricetion of semi-autometic footrest foe two wheelers	SDG 1, SDG 8, SDG 9, SDG 12

List of Mini Projects with SDGs 2023-24

Project Title	**SUSTAINABLE DEVELOPMENT GOALS**
	Achieved SDGs
Fabrication of Pedal Operated Water Pump	SDG 1, SDG 2, SDG 3, SDG 6, SDG 7, SDG 13
Fabrication of Mini Conveyor Belt	SDG 1, SDG 8, SDG 9, SDG 12
Fabrication of 6-DOF Drilling Machine	SDG 1, SDG 8, SDG 9, SDG 12
Fabrication of Mini Wind Turbine	SDG 1, SDG 7, SDG 9, SDG 12, SDG 13
Design and Analysis of Hydraulically Operated Variable Sprocket Chain Drive	SDG 1, SDG 8, SDG 9, SDG 12

List of Mini Project with SDGs 2022-23

Project Title	SUSTAINABLE DEVELOPMENT GOALS
	Achieved SDGs
Design and Fabrication of a Belt Drive Speed Reducer	SDG 1, SDG 7, SDG 8, SDG 9, SDG 12, SDG 13
Design of a Differential Gear Mechanism	SDG 1, SDG 8, SDG 9, SDG 11, SDG 12, SDG 13
Fabrication of a Mechanical Reciprocating Pump	SDG 1, SDG 2, SDG 3, SDG 6, SDG 7, SDG 11, SDG 13
Development of a Screw Conveyor System	SDG 1, SDG 2, SDG 8, SDG 9, SDG 12, SDG 13
Design of a Worm and Worm Wheel Lifting Mechanism	SDG 1, SDG 8, SDG 9, SDG 12

List of Projects with SDGs 2024-25

Project Title	SUSTAINABLE DEVELOPMENT GOALS
	Achieved SDGs
Investigation of Micro-structural and Mechanical Properties of Dissimilar Welding Joints of SS202 & SS304 by Using Shielded Metal Arc Welding	SDG 1, SDG 8, SDG 9, SDG 12
Design and Fabrication of Nano Bubble Aerator	SDG 1, SDG 6, SDG 7, SDG 9, SDG 12
Fabrication and Testing on 3D Printing Composite Specimens for Industrial Process	SDG 1, SDG 8, SDG 9, SDG 12
Multi Objective Optimization of Friction Stir Processing of AA3003 Reinforcement with Al2O3-SiC Using GRA-ANN Technique	SDG 1, SDG 8, SDG 9, SDG 12, SDG 13
Thermal Management of Data Centers Using Immersion Cooling and Simulation Approach with ANSYS ICEPACK	SDG 7, SDG 9, SDG 12, SDG 13

list of Projects with SDGs 2023-24

Project Title	SUSTAINABLE DEVELOPMENT GOALS
	Achieved SDGs
Development of Automatic Agricultural Seed Sowing Machine	SDG 1, SDG 2, SDG 8, SDG 9
Design and Fabrication of Saltwater Indication Lamp for Rural Area Boats	SDG 3, SDG 9, SDG 11, SDG 14
Detachable E-Bike for Physically Challenged Persons	SDG 3, SDG 5, SDG 10, SDG 11
Design and Fabrication of Solar Powered Seed, Fertilizer Spreading and Water Spraying Machine	SDG 2, SDG 7, SDG 8, SDG 13
Optimization of Process Parameters in Fused Deposition Modeling of Polycarbonate	SDG 8, SDG 9, SDG 12

List of Project with SDGs 2022-23

Project Title	SUSTAINABLE DEVELOPMENT GOALS
	Achieved SDGs
Design and Fabrication of Retrofitting of Existing Scooter into Electrical Vehicle	SDG 7, SDG 9, SDG 11, SDG 13
Fabrication of Pavement Tiles by Using Plastic Waste	SDG 11, SDG 12, SDG 13, SDG 15
Design and Fabrication of Portable Water Pump Using Archimedes Screw	SDG 6, SDG 7, SDG 9
Fingerprint Based Biometric Voting Machine Using Arduino	SDG 9, SDG 16, SDG 17
Design and Fabrication of Convex Surface Milling Machine	SDG 8, SDG 9, SDG 12

Mapping Hackathon into SDG's

BVC Engg college actively fosters a culture of innovation by encouraging students to participate in a wide range of hackathons and technical competitions at the national level. These events provide a practical platform for students to apply their classroom knowledge to real-world problems, enhancing their technical skills, teamwork, and creative thinking. Many of these hackathons also emphasize solving challenges aligned with the United Nations Sustainable Development Goals (SDGs), such as climate action, smart city development, quality education, and good health. Through such initiatives, the institution not only promotes academic excellence but also instills in students a strong sense of social responsibility and a commitment to building sustainable solutions for the future.

Student participations in Hackathons

Academic Year 2024-25

S.No	Names of the students	Name of the event	Date of Event	Place of event	Achieved SDGs
1	Undrajavarapu Vamsi Charan	MECHANOVA Hackathon 2024	21-09-24	ONGOLE, ANDHRA PRADESH	SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 17
2	Sahu Chakradhar	MECHANOVA Hackathon 2024	21-09-24	ONGOLE, ANDHRA PRADESH	SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 17
3	Kuracha Sai Babu	ROBOMELA	March 2025	Guntur, Andhra Pradesh	SDG 4, SDG 5, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 17
4	Inje Suhash	ROBOMELA	March 2025	Guntur, Andhra Pradesh	SDG 4, SDG 5, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 17

Academic Year 2023-24

S.No	Names of the students	Name of the event	Date of Event	Place of event	Achieved SDGs
1	Kairam Umasatya Subhash	National Level Engineering Hackathon 2023	18-11-2023	Ongole, Andhra Pradesh	SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 17
2	Balla Vijayendra Vara Prasad	National Level Engineering Hackathon 2023	18-11-2023	Ongole, Andhra Pradesh	SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 17
3	Dommeti Chaitanya	National Level Engineering Hackathon 2024	21-09-2024	Amaravati, Andhra Pradesh	SDG 1, SDG 2, SDG 3, SDG 4, SDG 5, SDG 6, SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 17
4	Achanta Uday Shankar	National Level Engineering Hackathon 2024	21-09-2024	Amaravati, Andhra Pradesh	SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 17

Academic Year 2022-23

S.No	Names of the students	Name of the event	Date of Event	Place of event	Achieved SDGs
1	PATCHIMALA CHANDRA SHEKAR	National Level Engineering Hackathon 2022	10-12-2022	Ongole, Andhra Pradesh	SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 17
2	GANTA VAMSI	National Level Engineering Hackathon 2022	10-12-2022	Ongole, Andhra Pradesh	SDG 3, SDG 4, SDG 5, SDG 6, SDG 7, SDG 8, SDG 9, SDG 10, SDG 11, SDG 12, SDG 13, SDG 17

Extra Curricular Activities

Academic Year 2024-25

S. No	Name of the activity	Date	No of students Participated	Achieved SDGs

1.	International day of yoga at Prajapita brahma Kumaris Ishwariya Vishwa Vidyalaya at Amalapuram.	21/06/2024	46	SDG 3
2.	Voter enrollment Program and creating awareness on Importance of franchising of the right of Vote At Odalarevu	26/06/2024	67	SDG16
3.	Water Resources Conservation: Talk by Prof. Subrahmanyam at komarigipatnam	18/09/2024	47	SDG6, SDG13
4.	As a Part of Swachha Hi Seva: Promote equality and Social Justice. At komaragiriPatnam	25/09/2024	234	SDG10, SDG16
5.	National Cyber Security Awareness Month (NCSAM): Aim: To increase cyber security awareness among the citizens of the Nation. Campaign Theme: "Cyber Surakshit Bharat" at odalarevu	23/10/2024	109	SDG9 SDG16
6.	A Campaign for Sustainable Waste Segregation and Recycling."	29/10/2024	54	SDG 11, SDG 12
7.	Energy Conservation Campaign: Door- door Campaign and training to Village Households on Energy Conservation Techniques and the Use of High-Efficiency LED Lighting.	13/12/2024	55	SDG 7, SDG 13
8.	Groundwater Conservation: Awareness and Practical Demonstration of Rainwater Harvesting and Soak-pit Construction in Odalarevu.	11/02/2025	65	SDG 6, SDG 13

9.	Digital Literacy for Rural Entrepreneurs: Conduct sessions for small vendors and Self-Help Groups (SHGs) on using UPI (PhonePe/Google Pay) safely, understanding GST, and identifying online banking scams.	08/03/2025	55	SDG 4, SDG 8, SDG 9
10.	Awareness Program on "E-Check" at Odalarevu	09/04/2025	47	SDG 9, SDG 16

Academic Year 2023-24

S. No	Name of the activity	Date	No of students Participated	Achieved SDGs
1.	Meri Matti Mera Desh Programme	9/8/2023	60	SDG 11, SDG 15
2.	**Village Survey:** Studying the infrastructure (roads, water, schools) of the adopted village. At odalarevu village	26/09/2023	89	SDG 9, SDG 11
3.	Swachhata Hi Seva Programme	1/10/2023	100	SDG 6, SDG 11
4.	**Household Survey:** Door-to-door data collection on socio-economic status, education, and health of families. At odalarevu	03/10/2023	78	SDG 1, SDG 3, SDG 4
5.	Holding a blood donation camp on the eve of Police Commemoration Day	30/10/2023	35	SDG 3
6.	Republic day celebrations at JNTUK	26/01/2024	30	SDG 16
7.	School dropouts: Campaign on School Dropouts and importance education.	06/02/2024	59	SDG 4, SDG 10
8.	Digital literacy : Use of phone pay, google pay, Understanding GST and how to be aware online scams :	02/03/2024	63	SDG 4, SDG 8, SDG 9
9.	Creation of Wealth from Waste: Visit to local center for wealth from waste.	24/04/2024	55	SDG 11, SDG 12
10.	Our NSS students were deputed for police bandobust during the 2024 general elections."	13/05/2024	55	SDG 16

Academic Year 2022-23

S. No	Name of the activity	Date	No of students Participated	Achieved SDGs
1.	Village Survey: Studying the infrastructure (roads, water, schools) of the adopted village. At Bendamurlanka village	24/06/2022	98	SDG 9, SDG 11

2.	Mass Cleaning campaign at komaragiripatanam	22/7/2022	67	SDG 6, SDG 11
3.	Swatch Bharath Program At Bendamurlanka	26/08/2022	890	SDG 6, SDG 11
4.	Har Ghar Thirang Campaigning Rally	10/8/2022 to 15/8/22	89	SDG 16
5.	Bridge the Gap: Digital Literacy Training for Seniors at Bendamurlanka	21/09/2022	78	SDG 4, SDG 10
6.	Women’s Financial Literacy: A session on using UPI (PhonePe/Google Pay) safely and an introduction to "Sukanya Samriddhi Yojana" for mothers in the village.	04/10/2022	136	SDG 5, SDG 8
7.	Clean India campaign 2.0 at komaragiripatanam	19//10/2022	67	SDG 6, SDG 11
8.	Vote Enrollment Awareness Programme at bendamurlanka	03/12/2022	234	SDG 16,
9.	Cyber security under digital Shakthi 4.0 campaign	30/01/2023	55	SDG 9, SDG 16
10.	women’s day celebrations & legal awareness programme for women on observation of international women’s week	08/03/2023	357	SDG 5, SDG 16

3.7 Attainment of Course Outcomes (25) Total Marks 25.00

3.7.1. Describe the Assessment Tools and Processes Used to Gather the Data for the Evaluation of Course Outcome (5)

Institute Marks : 5.00

Assessment Parameters: The performance of a student in each semester shall be evaluated Course–wise for Theory and Lab . The assessment tools used are Mid- exams, Assignments, Objective Tests, and Semester-End Exams for Theory courses . For Laboratory courses the assessment tools are day to day evaluation, Internal Lab Examinations and external Lab Examinations

Theory course (100 marks):

For theory course, the distribution shall be 30 marks for internal midterm evaluation and 70 marks for the External End Examinations. Out of 30 internal midterm marks, 15 marks are allotted for descriptive exam, 5 marks for two assignments (5 marks for each assignment) and 10 marks for objective test.

(i) Pattern for Internal Midterm Examinations (15 marks):

For theory courses of each semester, there shall be **2** Midterm exams. Each descriptive exam is to be held for **15** marks with the duration of **90** minutes.

Midterm paper contains three descriptive type questions. Each question carries **5** marks (3×5=15M). The first Midterm examination will be conducted usually after 8 weeks of instruction or after completion of 50% syllabus (i.e. first 2 and 1/2 Units), and the second Midterm examination will be conducted usually at the end of instruction after completion of remaining 50% syllabus (i.e.remaining 2 and 1/2 Units).

(ii) Objective test (10 marks):

For theory courses of each semester, there shall be **2** Objective tests to be conducted along with Midterm exam. Each Objective test is to be held for **10** marks with the duration of **30** minutes.

(iii) Assignments (5 marks):

The 2 Assignments will be given for 5 marks each per first 2 and 1/2 Units and each question in the assignment is mapped to specific CO. 5 marks for two assignments are evaluated for the continuous assessment tests finally.

For final calculation of Mid marks, weightage of **80%** will be given to the student who performed well either in first or second Mid Exam with overall marks of 30 and **20%** weightage will be given to other Mid Exam with overall marks of 30 .

(iv) Pattern for External End Examinations (70 marks):

The question paper shall have descriptive type questions for **70** marks. There shall be one question from each unit with internal choice. Each question carries **14** marks. Each course shall consist of Five units of syllabus. The student should answer total **5** questions. (5X14M=70M)

Overall CO-wise mark: The Final CO attainment is calculated by combining the Internal attainment and External attainment in a ratio **of 30 :70.**

Thus Each CO is mapped to set of questions from Midterm exams, Assignments, Objective Test and External Exams. For each CO,, the marks obtained in Midterm exam questions is 15. The marks obtained in two Assignments are 5 marks for each assignment. The marks obtained in Objective Test is 10. The marks obtained in External exam questions is 70.The total marks for each CO is calculated in this manner.

Final CO-wise mark = 15% of Midterm + 5% of Assingments + 10% of Objective Test

+ 70% of External Exam

CO-wise assessment Rubrics: Finally, for every CO, a CO-wise cutoff value is taken based on the Class average mark for that CO and the number of students with their overall CO-wise marks above the cutoff value is considered for rating the CO attainment.

No. of students having marks > cutoff	Rating in 3 scale
>=55%	3

45%-55%	2
40%-45%	1
<40%	0

Sample CO Assessment:

IV-I ME-(2024-25) C405 3D Printing

External-Exam:

R.No.	Q1/Q2	Q3/Q4	Q5/Q6	Q7/Q8	Q9/Q10
	CO1	CO2	CO3	CO4	CO5
	14	14	14	14	14
21221A0301	2	5	3	3	4
21221A0302	4		2	7	
21221A0303	6	6	4	9	8
21221A0304	4	9	9	8	3
21221A0305	9	9	10	9	9

Mid-Exam-I

R.NO	**Q1**	**Q2**	**Q3**
	5	5	5
21221A0301	3	5	3
21221A0302	3	4	1
21221A0303	2	5	5
21221A0304	2	5	3
21221A0305	3	3	2

Mid-Exam-II

R.NO	Q1	Q2	Q3
	5	5	5
21221A0301	2		2
21221A0302		2	
21221A0303	3	2	2
21221A0304	4		3
21221A0305	3	2	2

Assignments and Objective Test:

R.No	Assignment	Objective Test 1	Objective Test 2
	5	10	10
21221A0301	5	8	5
21221A0302	5	8	6
21221A0303	5	7	6
21221A0304	5	7	6
21221A0305	5	8	7

R.No.	Mid-Exams							Assignments &Obj											
	15	15	15	15	15			15	15	15	15	15			70	70	70	70	70
21221A0301	9	15	8	0	6			12	13	12	10	10			10	25	15	15	20

21221A0302	9	12	2	6	0			13	12	12	11	10			20	0	10	35	0
21221A0303	6	15	12	6	6			12	12	11	11	11			30	30	20	45	40
21221A0304	6	15	11	0	9			11	12	12	11	11			20	45	45	40	15
21221A0305	9	9	8	6	6			12	13	12	11	13			45	45	50	45	45

Thus, by adding the scaled marks from Mid-exams, Assignments, objective tests, and External exams, the students score their assessment values for each Course Outcome.

CO-wise Final Marks

R.No.	CO1	CO2	CO3	CO4	CO5
	100	100	100	100	100
21221A0301	31	53	35	25	36
21221A0302	42	24	24	52	10
21221A0303	48	57	43	62	57
21221A0304	37	72	68	51	35
21221A0305	67	66	71	63	62

Finally, after calculating all students CO values, and taking the **"Class Average"** as cutoff mark for each CO, the following is the CO-wise attainment.

Here, the class average for each CO is different.

C405: 3D Printing

Final CO-wise Assessment

	CO1	CO2	CO3	CO4	CO5
Class Average	64	67	66	55	53
# >= Cl. Avg (n)	108	108	108	108	108
Total Strength (N)	67	63	66	64	66
Attainment % (n/N*100)	63%	59%	62%	60%	62%
Level Att	**3**	**3**	**3**	**3**	**3**

2. Laboratory Course (100marks):

(i) Pattern for Internal Lab Examinations:

For practical subjects, there shall be continuous internal evaluation during the semester for 15 internal marks. Out of the 15 marks for internal: 5 marks for day to day work,10 marks to be awarded by conducting an internal laboratory test.

(ii) Pattern for External Examinations:

For practical subjects, there shall be 35 semester end examination marks. The end examination shall be conducted by the teacher concerned and external examiner from outside the college.

Overall CO-wise mark: The Final CO attainment is calculated by combining the Internal attainment and External attainment. Then the total mark is scaled to 50.

Final CO-wise mark = (Internal mark +External mark)

CO-wise assessment Rubrics:

Every experiment is mapped to a specific CO. Thereafter, a CO-wise cutoff value is taken the **"Class Average" mark** for that CO and the number of students with their internal mark above the cutoff value is considered for rating the CO attainment.

No. of students having marks > cutoff	**Rating in 3 scale (I)**
>=55%	3
45%-55%	2
40%-45%	1
<40%	0

Lab CO ASSESSMENT: Sample

Name of the Course**: FM&HM Lab** Code : **C205**

Year & Semester**: II Year I Sem** Year of study**: 2022-23**

R.No.	Record marks											
	EXP 1	EXP 2	EXP 3	EXP 4	EXP 5	EXP 6	EXP 7	EXP 8	EXP 9	EXP10	EXP11	EXP12
	CO1	CO1	CO1	CO2	CO2	CO2	CO3	CO3	CO4	CO4	CO5	CO5
	5	5	5	5	5	5	5	5	5	5	5	5
21221A0301	5	5	5	5	5	5	5	5	5	5	5	5
21221A0302	5	5	5	5	5	5	5	5	5	5	5	5
21221A0303	5	5	5	5	5	5	5	5	5	5	5	5
21221A0304	5	5	5	5	5	5	5	5	5	5	5	5

21221A0305	5	5	5	5	5	5	5	5	5	5	5	5

R.No.	Internal exam (10)
21221A0301	5
21221A0302	3
21221A0303	7
21221A0304	7
21221A0305	5

R.No.	Day-To Day Evaluation											
	EXP 1	EXP 2	EXP 3	EXP 4	EXP 5	EXP 6	EXP 7	EXP 8	EXP 9	EXP10	EXP11	EXP12
	CO1	CO1	CO1	CO2	CO2	CO2	CO3	CO3	CO4	CO4	CO5	CO5
	5	5	5	5	5	5	5	5	5	5	5	5
21221A0301	5	5	5	5	5	5	5	5	5	5	5	5
21221A0302	5	5	5	5	5	5	5	5	5	5	5	5
21221A0303	5	5	5	5	5	5	5	5	5	5	5	5
21221A0304	5	5	5	5	5	5	5	5	5	5	5	5
21221A0305	5	5	5	5	5	5	5	5	5	5	5	5

R.No.	EXTERNALEXAM (35)
21221A0301	24
21221A0302	12
21221A0303	26
21221A0304	28
21221A0305	26

Roll.NO	CO1	CO2	CO3	CO4	CO5
	50	50	50	50	50
21221A0301	34	34	34	34	34
21221A0302	20	20	20	20	20
21221A0303	38	38	38	38	38
21221A0304	40	40	40	40	40
21221A0305	36	36	36	36	36

Finally, after calculating all students CO values, and taking the **"Class Average"**as cutoff mark for each CO, the following is the CO-wise attainment.

FM&HM LAB					
	CO1	CO2	CO3	CO4	CO5
CO-wise Cut-off(Class Average) T:	39	39	39	39	39
NO. OF STUDENTS ASSESSED (A):	108	108	108	108	108
No. Of students SCORED >=Threshold (T):	72	72	72	72	72
CO Attainment Value (E):	67%	67%	67%	67%	67%
Attainment Level:	**3**	**3**	**3**	**3**	**3**

3.7.2 Record the Attainment of Course Outcomes of all Courses with Respect to Set Attainment Levels (20)

Institute Marks : 20.00

This is the record of Midterm marks, Assignment marks, External marks Obtained by 130 students in the course **IV-I Mech.(2024-25) C405 (3D Printing)**

Measuring Course Outcomes attained through Semester End Examinations(SEE)

R.No	Q1 /Q2 CO1	Q3 /Q4 CO2	Q5 /Q6 CO3	Q7 /Q8 CO4	Q9 /Q10 CO5	R.No	Q1 /Q2 CO1	Q3 /Q4 CO2	Q5 /Q6 CO3	Q7 /Q8 CO4	Q9 /Q10 CO5
	14	14	14	14	14		14	14	14	14	14
21221A0301	2	5	3	3	4	21221A0330	11	9	8	7	6
21221A0302	4		2	7		21221A0331	12	12	12	12	12
21221A0303	6	6	4	9	8	21221A0332	10	6	4	8	3
21221A0304	4	9	9	8	3	21221A0333	9	10	6	4	7
21221A0305	9	9	10	9	9	21221A0334	7	8	9	11	7
21221A0306	8	9	10	8	8	21221A0335	11	12	12	9	10
21221A0307	8	8	8	7	4	21221A0336	7	8	8	8	8
21221A0309	10	8	10	3		21221A0338	7	7	9	9	7
21221A0310	10	10	10		9	21221A0339	7	7	5	4	7
21221A0311	7	8	9		9	21221A0340	9	8	8	7	3
21221A0312	9	10	10	2	6	21221A0341	9	8	11	6	1
21221A0313					4	21221A0342	8	6	6	4	2
21221A0314	8	5	8	7	8	21221A0343	10	9	8	8	7
21221A0316	8	6	6		8	22225A0301	10	10	11	9	7
21221A0317	8	8	9	4	6	22225A0302	12	11	11	10	

21221A0319	9	10	11	10	9	22225A0303	10	10	11	5	7
21221A0320	7	8	9	9	8	22225A0304	8	4	4		8
21221A0321	10	10	10	11	10	22225A0305	9	11	11	6	10
21221A0322	11	10	8	3	2	22225A0306	11	11	11	8	3
21221A0323	10	10	11	11	10	22225A0307	7	10	9	6	4
21221A0324	10	1		1	1	22225A0308	9	10	10	8	4
21221A0326	12	13	14	11	12	22225A0309	7	10	12	9	7
21221A0328	12	11	12	11	10	22225A0310	11	10	10	12	9
21221A0329	1					22225A0311	11	10	10	10	10

22225A0312	10	9	9	7	3	22225A0343	7	9	7	7	3
22225A0313	7	11	11	10	7	22225A0345	12	12	11	8	6
22225A0314	4					22225A0346	11	7	9	5	4
22225A0315	10	10	4		5	22225A0347	9	9	7	9	5
22225A0317	9	8	9		8	22225A0348	9	9	9		7
22225A0318	9	11	12	8	9	22225A0349	11	10	10	10	2
22225A0319	10	10	9	7	9	22225A0350	9	12	12	12	6
22225A0320	9	11	10	3	7	22225A0351	9	8	8	5	7
22225A0321	8	8	8	8	6	22225A0352	10	10	10	9	9

22225A0322	9	8	5	6	2	22225A0353	8	7	7	6	5
22225A0323	9	6	7	8	8	22225A0354	12	11	11	7	10
22225A0324	7	6	5	3	4	22225A0355	9	9	10		
22225A0325	10	7	7	2	5	22225A0356	9	10	9	9	8
22225A0326	11	9	11	10	5	22225A0357	10	10	11	5	8
22225A0327	11	12	12	4	3	22225A0358	9	9	9	5	
22225A0328	9	9	9	3	6	22225A0359	12	12	11	11	10
22225A0329	11	11	11	11	10	22225A0360	10	12	11	11	10
22225A0330	12	12	12	12	10	22225A0361	9	11	5	5	7
22225A0331	11	12	14	12	12	22225A0362	9	8	8	9	9
22225A0332	10	10	10	9	9	22225A0363	10	7	7	8	6
22225A0333	9	9	9	8	8	22225A0364	10	11	8	11	6
22225A0334	12	11	12	11	5	22225A0365	10	10	12		7
22225A0335	11	12	11	8	8	22225A0366	5	11	10	11	10
22225A0336	7	8	9	9	11	22225A0367	11	10	11	10	9
22225A0337	12	12	11	14	12	22225A0368	9	9	8	8	3
22225A0338	14	11	12	5	5	22225A0369	11	10	10	9	10
22225A0339	9	11	10	6	4	22225A0370	9	7	7	7	5
22225A0340	9	9	10	1	8	22225A0371	7	10	6	10	11
22225A0341	8	8	9	8	6	20221A0315	0	0	0	0	0
22225A0342	8	8	11	6	7	20221A0335	12	12	10	10	

Measuring CO attainment through Cumulative Internal Examinations (CIE)

MIDTERM-I MARKS

R.No	Mid-1			Mid-2			CO-wise mid Marks				
	Q1	Q2	Q3	Q1	Q2	Q3					
	CO1	CO2	CO3	CO3	CO4	CO5	CO1	CO2	CO3	CO4	CO5
	5	5	5	5	5	5	5	5	10	5	5
21221A0301	3	5	3	2		2	3	5	5	0	2
21221A0302	3	4	1		2		3	4	1	2	0
21221A0303	2	5	5	3	2	2	2	5	8	2	2
21221A0304	2	5	3	4		3	2	5	7	0	3
21221A0305	3	3	2	3	2	2	3	3	5	2	2
21221A0306	3	5	3	4	3	3	3	5	7	3	3
21221A0307	2	5	2		3	2	2	5	2	3	2
21221A0309	3	4	3		3	2	3	4	3	3	2
21221A0310	3	3	5	3	1		3	3	8	1	0
21221A0311	3	5	3	2			3	5	5	0	0
21221A0312	3	5	3	2			3	5	5	0	0
21221A0313	3	3	1			2	3	3	1	0	2
21221A0314	2	5	3	4	1	3	2	5	7	1	3
21221A0316	2	5	2	4	0	3	2	5	6	0	3
21221A0317	3	5	2	3	2		3	5	5	2	0
21221A0319	0	0	0	3	4	5	0	0	3	4	5
21221A0320	2	3	2	3		3	2	3	5	0	3
21221A0321	3	4	4	4	5	4	3	4	8	5	4
21221A0322	3	5	1		2	3	3	5	1	2	3
21221A0323	4	5	3	3	5	4	4	5	6	5	4
21221A0324	3	5	4	4		3	3	5	8	0	3
21221A0326	4	5	3	3	3	3	4	5	6	3	3
21221A0328	0	0	0	3	3	5	0	0	3	3	5

21221A0329		4	1	3	0		0	4	4	0	0
21221A0330	2	2	2	2	0	3	2	2	4	0	3
21221A0331	2	2	3	5	3	5	2	2	8	3	5
21221A0332	2	5	3	5	5	3	2	5	8	5	3
21221A0333	2	5	3	3	3	2	2	5	6	3	2
21221A0334	2	5	4	4	5	3	2	5	8	5	3
21221A0335	2	5	3	5		3	2	5	8	0	3
21221A0336	2	5	3	3	3	1	2	5	6	3	1
21221A0338	2	5	3	3	4	2	2	5	6	4	2
21221A0339	2	5	4	4	3	3	2	5	8	3	3
21221A0340	3	5	4	5	4	3	3	5	9	4	3
21221A0341	3	5	4	3	3	2	3	5	7	3	2
21221A0342	2	5	1	4	3	3	2	5	5	3	3
21221A0343	2	5	1	3	4	3	2	5	4	4	3
22225A0301	2	5	3	3	4	3	2	5	6	4	3
22225A0302	2	5	1	5	5	3	2	5	6	5	3
22225A0303	2	5	1	4	4	3	2	5	5	4	3
22225A0304	1	2	1	4	4	3	1	2	5	4	3
22225A0305	0	5	1	4	4	3	0	5	5	4	3
22225A0306	2	5	1	5	4	3	2	5	6	4	3
22225A0307	2	5	1	4	3	2	2	5	5	3	2
22225A0308	2	5	2	3	4	1	2	5	5	4	1
22225A0309	2	5	2	4	5	4	2	5	6	5	4
22225A0310	2	5	2	5	5	4	2	5	7	5	4
22225A0311	2	5	2	5	5	3	2	5	7	5	3
22225A0312		5	3	4	2	3	0	5	7	2	3
22225A0313	2	5	2	4	4	4	2	5	6	4	4
22225A0314	2	2	1	4	1	2	2	2	5	1	2
22225A0315	0	2	5	4	2	3	0	2	9	2	3
22225A0317	2		1	4	4	4	2	0	5	4	4
22225A0318	5	5	5	5	4	5	5	5	10	4	5
22225A0319	4	5	5	4	4	4	4	5	9	4	4
22225A0320	4	5	5	4	4	4	4	5	9	4	4
22225A0321	4	3	4	4	5	4	4	3	8	5	4

22225A0322		3	4	3	2	1	0	3	7	2	1
22225A0323	3		4	5	4	5	3	0	9	4	5
22225A0324	2		1	3	4		2	0	4	4	0
22225A0325	4	3	4	4	4		4	3	8	4	0
22225A0326	4	5	5	5	5	2	4	5	10	5	2
22225A0327	4	3	4	4	4	2	4	3	8	4	2
22225A0328	5	5	5	5	4	5	5	5	10	4	5
22225A0329	5	5	5	5	5	5	5	5	10	5	5
22225A0330	5	5	5	5	5	5	5	5	10	5	5
22225A0331	5	5	5	5	5	5	5	5	10	5	5
22225A0332	4	4	4	4	4	5	4	4	8	4	5
22225A0333	4	1	4	5	5	5	4	1	9	5	5
22225A0334	3	2	4	5	4	5	3	2	9	4	5
22225A0335	4	5	5	5	5	5	4	5	10	5	5
22225A0336	4	5	4	4	4	4	4	5	8	4	4
22225A0337	4	5	5	5	5	5	4	5	10	5	5
22225A0338	4	4	4	4	4	1	4	4	8	4	1
22225A0339	4	4	4	5	5	4	4	4	9	5	4
22225A0340	1		3	4	4	3	1	0	7	4	3
22225A0341	5	5	4	4	5	5	5	5	8	5	5
22225A0342	4	4	4	4	4	4	4	4	8	4	4
22225A0343	4		4	4	4	4	4	0	8	4	4
22225A0345	3	5	5	5	5	4	3	5	10	5	4
22225A0346	4	5	5	4	5	5	4	5	9	5	5
22225A0347	4	3	4	4	4	5	4	3	8	4	5
22225A0348	4	1	4	5	4	4	4	1	9	4	4
22225A0349	2	5	5	4	5	5	2	5	9	5	5
22225A0350	5	5	5	5	4	5	5	5	10	4	5
22225A0351	2	4	4	4	4	4	2	4	8	4	4
22225A0352	5	4	5	5	5	4	5	4	10	5	4
22225A0353	4	4	5	4	4	4	4	4	9	4	4
22225A0354	5	5	5	5	5	4	5	5	10	5	4
22225A0355	4	2	5	5	4	4	4	2	10	4	4
22225A0356	5	4	5	5	5	5	5	4	10	5	5

22225A0357	4	5	4	5	5	5	4	5	9	5	5
22225A0358	3	4	4	5	4	5	3	4	9	4	5
22225A0359	4	5	5	5	5	5	4	5	10	5	5
22225A0360	4	4	5	5	4	4	4	4	10	4	4
22225A0361	5	2	5	5	5	5	5	2	10	5	5
22225A0362	4	5	5	5	5	4	4	5	10	5	4
22225A0363	4		4	5	4	4	4	0	9	4	4
22225A0364	5	5	5	4	5	5	5	5	9	5	5
22225A0365	5	5		5	5	5	5	5	5	5	5
22225A0366	4	5	5	5	5	5	4	5	10	5	5
22225A0367	4	5	5	5	5	5	4	5	10	5	5
22225A0368	4	1	2	4	4	5	4	1	6	4	5
22225A0369	4	3	5	4	5	4	4	3	9	5	4
22225A0370	4	2	4	4	4	4	4	2	8	4	4
22225A0371	1	4	2	2	4	3	1	4	4	4	3
20221A0315	2	4	4	0	0	0	2	4	4	0	0
20221A0335		5	5	5	5	4	0	5	10	5	4

ASSIGNMENT MARKS:

R.No.	CO-wise Assignment Marks for 5					CO-wise Objective Test Marks Scaled to 10					Combined CO-wise Marks Scaled to 15				
	CO1	CO2	CO3	CO4	CO5	CO1	CO2	CO3	CO4	CO5	CO1	CO2	CO3	CO4	CO5
	5	5	5	5	5	10	10	10	10	10	15	15	15	15	15
21221A0301	4	5	5	5	5	8	8	7	5	5	12	13	12	10	10
21221A0302	5	4	5	5	4	8	8	7	6	6	13	12	12	11	10
21221A0303	5	5	4	5	5	7	7	7	6	6	12	12	11	11	11
21221A0304	4	5	5	5	5	7	7	7	6	6	11	12	12	11	11
21221A0305	5	4	5	5	4	8	8	8	7	7	13	12	13	12	11
21221A0306	5	5	4	5	5	8	8	7	6	6	13	13	11	11	11

21221A0307	5	4	5	5	4	8	8	7	6	6	13	12	12	11	10
21221A0309	5	5	4	5	5	8	8	6	3	3	13	13	10	8	8
21221A0310	4	5	5	5	5	8	8	7	6	6	12	13	12	11	11
21221A0311	5	4	5	5	4	7	7	7	6	6	12	11	12	11	10
21221A0312	5	5	5	5	4	7	7	7	6	6	12	12	12	11	10
21221A0313	4	5	5	5	5	7	7	7	6	6	11	12	12	11	11
21221A0314	5	4	5	4	5	8	8	8	7	7	13	12	13	11	12
21221A0315	5	4	5	5	5	8	8	7	6	6	13	12	12	11	11
21221A0316	4	5	5	5	5	8	8	6	4	4	12	13	11	9	9
21221A0317	4	5	5	5	5	0	0	3	5	5	4	5	8	10	10
21221A0319	5	4	5	5	4	8	8	7	6	6	13	12	12	11	10
21221A0320	5	5	4	5	5	8	8	8	7	7	13	13	12	12	12
21221A0321	5	4	5	5	5	8	8	7	6	6	13	12	12	11	11
21221A0322	5	4	5	5	4	8	8	7	6	6	13	12	12	11	10
21221A0323	4	5	5	5	4	7	7	7	6	6	11	12	12	11	10
21221A0324	4	5	5	5	5	9	9	7	4	4	13	14	12	9	9
21221A0326	5	4	5	4	5	0	0	4	7	7	5	4	9	11	12
21221A0328	5	5	4	5	5	8	8	6	3	3	13	13	10	8	8
21221A0329	5	4	5	5	5	8	8	8	7	7	13	12	13	12	12
21221A0330	5	4	5	5	5	8	8	7	6	6	13	12	12	11	11
21221A0331	4	5	5	5	4	8	8	7	6	6	12	13	12	11	10

21221A0332	4	5	5	5	5	8	8	7	6	6	12	13	12	11	11
21221A0333	5	4	5	5	5	7	7	7	6	6	12	11	12	11	11
21221A0334	5	5	5	4	5	9	9	8	6	6	14	14	13	10	11
21221A0335	5	5	5	5	4	8	8	8	7	7	13	13	13	12	11
21221A0336	5	5	5	5	5	8	8	7	6	6	13	13	12	11	11
21221A0338	5	5	5	4	5	8	8	6	4	4	13	13	11	8	9
21221A0339	4	5	5	5	5	8	8	7	6	6	12	13	12	11	11
21221A0340	4	5	5	5	5	8	8	7	6	6	12	13	12	11	11
21221A0341	5	4	5	5	5	8	8	7	6	6	13	12	12	11	11
21221A0342	5	5	5	5	4	8	8	7	6	6	13	13	12	11	10
21221A0343	5	5	5	5	5	6	6	6	6	6	11	11	11	11	11
22225A0301	5	5	5	5	5	6	6	7	7	7	11	11	12	12	12
22225A0302	4	5	5	4	5	6	6	5	4	4	10	11	10	8	9
22225A0303	4	5	5	5	4	5	5	5	4	4	9	10	10	9	8
22225A0304	5	4	5	5	5	6	6	5	3	3	11	10	10	8	8
22225A0305	5	5	5	4	5	7	7	5	3	3	12	12	10	7	8
22225A0306	5	5	5	5	5	7	7	6	4	4	12	12	11	9	9
22225A0307	5	5	5	5	5	6	6	5	4	4	11	11	10	9	9
22225A0308	4	5	5	5	5	6	6	5	4	4	10	11	10	9	9
22225A0309	4	5	5	5	4	6	6	6	5	5	10	11	11	10	9
22225A0310	5	4	5	5	5	6	6	6	5	5	11	10	11	10	10

22225A0311	5	5	4	5	5	5	5	5	5	5	10	10	9	10	10
22225A0312	4	5	5	4	5	5	5	5	5	5	9	10	10	9	10
22225A0313	5	4	5	5	5	6	6	5	4	4	11	10	10	9	9
22225A0314	4	5	5	5	5	6	6	5	4	4	10	11	10	9	9
22225A0315	5	5	5	5	5	5	5	5	4	4	10	10	10	9	9
22225A0316	5	5	5	4	5	8	8	6	4	4	13	13	11	8	9
22225A0317	5	5	5	5	5	7	7	8	9	9	12	12	13	14	14
22225A0318	4	5	5	5	5	6	6	7	7	7	10	11	12	12	12
22225A0319	4	5	5	5	5	6	6	8	9	9	10	11	13	14	14
22225A0320	5	4	5	5	5	6	6	7	8	8	11	10	12	13	13
22225A0321	5	5	4	5	5	6	6	7	8	8	11	11	11	13	13
22225A0322	4	5	5	4	5	6	6	7	8	8	10	11	12	12	13
22225A0323	5	4	5	5	4	6	6	7	7	7	11	10	12	12	11
22225A0324	4	5	5	5	5	7	7	8	9	9	11	12	13	14	14
22225A0325	5	5	5	4	5	6	6	7	8	8	11	11	12	12	13
22225A0326	5	5	5	5	5	6	6	7	8	8	11	11	12	13	13
22225A0327	5	5	5	5	5	6	6	8	9	9	11	11	13	14	14
22225A0328	4	5	5	5	5	6	6	7	8	8	10	11	12	13	13
22225A0329	4	5	5	5	4	6	6	7	8	8	10	11	12	13	12
22225A0330	5	4	5	5	5	6	6	7	8	8	11	10	12	13	13
22225A0331	5	5	4	5	5	6	6	7	8	8	11	11	11	13	13

22225A0332	4	5	5	4	5	8	8	8	8	8	12	13	13	12	13
22225A0333	5	4	5	5	5	6	6	7	7	7	11	10	12	12	12
22225A0334	4	5	5	4	5	6	6	7	7	7	10	11	12	11	12
22225A0335	5	5	5	5	4	6	6	7	8	8	11	11	12	13	12
22225A0336	5	5	5	5	5	5	5	7	9	9	10	10	12	14	14
22225A0337	5	5	5	4	5	5	5	7	8	8	10	10	12	12	13
22225A0338	4	5	5	5	4	6	6	7	8	8	10	11	12	13	12
22225A0339	4	5	5	4	5	6	6	7	8	8	10	11	12	12	13
22225A0340	5	4	5	5	4	6	6	7	8	8	11	10	12	13	12
22225A0341	5	5	4	5	5	5	5	7	8	8	10	10	11	13	13
22225A0342	4	5	5	4	5	5	5	7	8	8	9	10	12	12	13
22225A0343	5	4	5	5	4	7	7	8	8	8	12	11	13	13	12
22225A0345	4	5	5	5	5	6	6	7	8	8	10	11	12	13	13
22225A0346	5	5	5	4	5	5	5	7	8	8	10	10	12	12	13
22225A0347	5	5	5	4	5	6	6	7	8	8	11	11	12	12	13
22225A0348	5	5	4	5	5	6	6	7	7	7	11	11	11	12	12
22225A0349	4	5	5	5	5	6	6	7	8	8	10	11	12	13	13
22225A0350	4	5	5	4	5	6	6	7	8	8	10	11	12	12	13
22225A0351	5	4	5	5	4	7	7	8	9	9	12	11	13	14	13
22225A0352	5	5	5	4	5	6	6	8	9	9	11	11	13	13	14
22225A0353	4	5	5	4	5	6	6	8	9	9	10	11	13	13	14

22225A0354	5	4	5	5	5	6	6	8	9	9	11	10	13	14	14
22225A0355	4	5	5	5	5	6	6	8	9	9	10	11	13	14	14
22225A0356	5	5	5	4	5	6	6	8	9	9	11	11	13	13	14
22225A0357	5	5	5	5	4	6	6	8	9	9	11	11	13	14	13
22225A0358	5	5	5	4	5	7	7	8	9	9	12	12	13	13	14
22225A0359	4	5	5	4	5	6	6	8	9	9	10	11	13	13	14
22225A0360	5	5	5	5	5	6	6	7	8	8	11	11	12	13	13
22225A0361	5	5	4	5	5	5	5	7	9	9	10	10	11	14	14
22225A0362	4	5	5	4	5	7	7	8	9	9	11	12	13	13	14
22225A0363	5	5	5	5	4	7	7	8	8	8	12	12	13	13	12
22225A0364	4	5	5	5	5	7	7	8	8	8	11	12	13	13	13
22225A0365	5	5	5	5	5	6	6	7	8	8	11	11	12	13	13
22225A0366	5	5	5	5	5	6	6	8	9	9	11	11	13	14	14
22225A0367	4	5	5	5	5	7	7	8	8	8	11	12	13	13	13
22225A0368	5	5	4	5	5	7	7	8	8	8	12	12	12	13	13
22225A0369	4	5	5	4	5	6	6	8	9	9	10	11	13	13	14
22225A0370	5	5	2	0	0	6	6	3	0	0	11	11	5	0	0
22225A0371	5	5	5	5	5	6	6	8	9	9	11	11	13	14	1

***For each CO, as per regulations, the Midterm Test is for 15, Objective Test is scaled to 10, Assignments are for 5, External marks are 70.

R.No	CO-wise mid Marks					Assnmt + Obj Test					External Exam marks				
											Q1 /Q2	Q3 /Q4	Q5 /Q6	Q7 /Q8	Q9 /Q10
	CO1	CO2	CO3	CO4	CO5	CO1	CO2	CO3	CO4	CO5	CO1	CO2	CO3	CO4	CO5
	15	15	15	15	15	15	15	15	15	15	70	70	70	70	70
21221A0301	9	15	8	0	6	12	13	12	10	10	10	25	15	15	20
21221A0302	9	12	2	6	0	13	12	12	11	10	20	0	10	35	0
21221A0303	6	15	12	6	6	12	12	11	11	11	30	30	20	45	40
21221A0304	6	15	11	0	9	11	12	12	11	11	20	45	45	40	15
21221A0305	9	9	8	6	6	13	12	13	12	11	45	45	50	45	45
21221A0306	9	15	11	9	9	13	13	11	11	11	40	45	50	40	40
21221A0307	6	15	3	9	6	13	12	12	11	10	40	40	40	35	20
21221A0309	9	12	5	9	6	13	13	10	8	8	50	40	50	15	0
21221A0310	9	9	12	3	0	12	13	12	11	11	50	50	50	0	45
21221A0311	9	15	8	0	0	12	11	12	11	10	35	40	45	0	45
21221A0312	9	15	8	0	0	12	12	12	11	10	45	50	50	10	30
21221A0313	9	9	2	0	6	11	12	12	11	11	0	0	0	0	20
21221A0314	6	15	11	3	9	13	12	13	11	12	40	25	40	35	40
21221A0315	6	15	9	0	9	13	12	12	11	11	40	30	30	0	40
21221A0316	9	15	8	6	0	12	13	11	9	9	40	40	45	20	30
21221A0317	0	0	5	12	15	4	5	8	10	10	45	50	55	50	45
21221A0319	6	9	8	0	9	13	12	12	11	10	35	40	45	45	40
21221A0320	9	12	12	15	12	13	13	12	12	12	50	50	50	55	50
21221A0321	9	15	2	6	9	13	12	12	11	11	55	50	40	15	10
21221A0322	12	15	9	15	12	13	12	12	11	10	50	50	55	55	50
21221A0323	9	15	12	0	9	11	12	12	11	10	50	5	0	5	5
21221A0324	12	15	9	9	9	13	14	12	9	9	60	65	70	55	60
21221A0326	0	0	5	9	15	5	4	9	11	12	60	55	60	55	50
21221A0328	0	12	6	0	0	13	13	10	8	8	5	0	0	0	0
21221A0329	6	6	6	0	9	13	12	13	12	12	55	45	40	35	30
21221A0330	6	6	12	9	15	13	12	12	11	11	60	60	60	60	60
21221A0331	6	15	12	15	9	12	13	12	11	10	50	30	20	40	15
21221A0332	6	15	9	9	6	12	13	12	11	11	45	50	30	20	35
21221A0333	6	15	12	15	9	12	11	12	11	11	35	40	45	55	35

21221A0334	6	15	12	0	9	14	14	13	10	11	55	60	60	45	50
21221A0335	6	15	9	9	3	13	13	13	12	11	35	40	40	40	40
21221A0336	6	15	9	12	6	13	13	12	11	11	35	35	45	45	35
21221A0338	6	15	12	9	9	13	13	11	8	9	35	35	25	20	35
21221A0339	9	15	14	12	9	12	13	12	11	11	45	40	40	35	15
21221A0340	9	15	11	9	6	12	13	12	11	11	45	40	55	30	5
21221A0341	6	15	8	9	9	13	12	12	11	11	40	30	30	20	10
21221A0342	6	15	6	12	9	13	13	12	11	10	50	45	40	40	35
21221A0343	6	15	9	12	9	11	11	11	11	11	50	50	55	45	35
22225A0301	6	15	9	15	9	11	11	12	12	12	60	55	55	50	0
22225A0302	6	15	8	12	9	10	11	10	8	9	50	50	55	25	35
22225A0303	3	6	8	12	9	9	10	10	9	8	40	20	20	0	40
22225A0304	0	15	8	12	9	11	10	10	8	8	45	55	55	30	50
22225A0305	6	15	9	12	9	12	12	10	7	8	55	55	55	40	15
22225A0306	6	15	8	9	6	12	12	11	9	9	35	50	45	30	20
22225A0307	6	15	8	12	3	11	11	10	9	9	45	50	50	40	20
22225A0308	6	15	9	15	12	10	11	10	9	9	35	50	60	45	35
22225A0309	6	15	11	15	12	10	11	11	10	9	55	50	50	60	45
22225A0310	6	15	11	15	9	11	10	11	10	10	55	50	50	50	50
22225A0311	0	15	11	6	9	10	10	9	10	10	50	45	45	35	15
22225A0312	6	15	9	12	12	9	10	10	9	10	35	55	55	50	35
22225A0313	6	6	8	3	6	11	10	10	9	9	20	0	0	0	0
22225A0314	0	6	14	6	9	10	11	10	9	9	50	50	20	0	25
22225A0315	6	0	8	12	12	10	10	10	9	9	45	40	45	0	40
22225A0316	15	15	15	12	15	13	13	11	8	9	45	55	60	40	45
22225A0317	12	15	14	12	12	12	12	13	14	14	50	50	45	35	45
22225A0318	12	15	14	12	12	10	11	12	12	12	45	55	50	15	35
22225A0319	12	9	12	15	12	10	11	13	14	14	40	40	40	40	30
22225A0320	0	9	11	6	3	11	10	12	13	13	45	40	25	30	10
22225A0321	9	0	14	12	15	11	11	11	13	13	45	30	35	40	40
22225A0322	6	0	6	12	0	10	11	12	12	13	35	30	25	15	20
22225A0323	12	9	12	12	0	11	10	12	12	11	50	35	35	10	25
22225A0324	12	15	15	15	6	11	12	13	14	14	55	45	55	50	25
22225A0325	12	9	12	12	6	11	11	12	12	13	55	60	60	20	15

22225A0326	15	15	15	12	15	11	11	12	13	13	45	45	45	15	30
22225A0327	15	15	15	15	15	11	11	13	14	14	55	55	55	55	50
22225A0328	15	15	15	15	15	10	11	12	13	13	60	60	60	60	50
22225A0329	15	15	15	15	15	10	11	12	13	12	55	60	70	60	60
22225A0330	12	12	12	12	15	11	10	12	13	13	50	50	50	45	45
22225A0331	12	3	14	15	15	11	11	11	13	13	45	45	45	40	40
22225A0332	9	6	14	12	15	12	13	13	12	13	60	55	60	55	25
22225A0333	12	15	15	15	15	11	10	12	12	12	55	60	55	40	40
22225A0334	12	15	12	12	12	10	11	12	11	12	35	40	45	45	55
22225A0335	12	15	15	15	15	11	11	12	13	12	60	60	55	70	60
22225A0336	12	12	12	12	3	10	10	12	14	14	70	55	60	25	25
22225A0337	12	12	14	15	12	10	10	12	12	13	45	55	50	30	20
22225A0338	3	0	11	12	9	10	11	12	13	12	45	45	50	5	40
22225A0339	15	15	12	15	15	10	11	12	12	13	40	40	45	40	30
22225A0340	12	12	12	12	12	11	10	12	13	12	40	40	55	30	35
22225A0341	12	0	12	12	12	10	10	11	13	13	35	45	35	35	15
22225A0342	9	15	15	15	12	9	10	12	12	13	60	60	55	40	30
22225A0343	12	15	14	15	15	12	11	13	13	12	55	35	45	25	20
22225A0345	12	9	12	12	15	10	11	12	13	13	45	45	35	45	25
22225A0346	12	3	14	12	12	10	10	12	12	13	45	45	45	0	35
22225A0347	6	15	14	15	15	11	11	12	12	13	55	50	50	50	10
22225A0348	15	15	15	12	15	11	11	11	12	12	45	60	60	60	30
22225A0349	6	12	12	12	12	10	11	12	13	13	45	40	40	25	35
22225A0350	15	12	15	15	12	10	11	12	12	13	50	50	50	45	45
22225A0351	12	12	14	12	12	12	11	13	14	13	40	35	35	30	25
22225A0352	15	15	15	15	12	11	11	13	13	14	60	55	55	35	50
22225A0353	12	6	15	12	12	10	11	13	13	14	45	45	50	0	0
22225A0354	15	12	15	15	15	11	10	13	14	14	45	50	45	45	40
22225A0355	12	15	14	15	15	10	11	13	14	14	50	50	55	25	40
22225A0356	9	12	14	12	15	11	11	13	13	14	45	45	45	25	0
22225A0357	12	15	15	15	15	11	11	13	14	13	60	60	55	55	50
22225A0358	12	12	15	12	12	12	12	13	13	14	50	60	55	55	50
22225A0359	15	6	15	15	15	10	11	13	13	14	45	55	25	25	35
22225A0360	12	15	15	15	12	11	11	12	13	13	45	40	40	45	45

22225A0361	12	0	14	12	12	10	10	11	14	14	50	35	35	40	30
22225A0362	15	15	14	15	15	11	12	13	13	14	50	55	40	55	30
22225A0363	15	15	8	15	15	12	12	13	13	12	50	50	60	0	35
22225A0364	12	15	15	15	15	11	12	13	13	13	25	55	50	55	50
22225A0365	12	15	15	15	15	11	11	12	13	13	55	50	55	50	45
22225A0366	12	3	9	12	15	11	11	13	14	14	45	45	40	40	15
22225A0367	12	9	14	15	12	11	12	13	13	13	55	50	50	45	50
22225A0368	12	6	12	12	12	12	12	12	13	13	45	35	35	35	25
22225A0369	3	12	6	12	9	10	11	13	13	14	35	50	30	50	55
22225A0370	6	12	6	0	0	11	11	5	0	0	0	0	0	0	0
22225A0371	0	15	15	15	12	11	11	13	14	14	60	60	50	50	0

CO-WISE OVERALL MARKS

R.No	CO-wise Final Marks					R.No	CO-wise Final Marks				
	CO1	CO2	CO3	CO4	CO5		CO1	CO2	CO3	CO4	CO5
	100	100	100	100	100		100	100	100	100	100
21221A0301	31	53	35	25	36	21221A0330	79	78	84	80	86
21221A0302	42	24	24	52	10	21221A0331	68	58	44	66	34
21221A0303	48	57	43	62	57	21221A0332	63	78	51	40	52
21221A0304	37	72	68	51	35	21221A0333	53	66	69	81	55
21221A0305	67	66	71	63	62	21221A0334	75	89	85	55	70
21221A0306	62	73	72	60	60	21221A0335	54	68	62	61	54
21221A0307	59	67	55	55	36	21221A0336	54	63	66	68	52
21221A0309	72	65	65	32	14	21221A0338	54	63	48	37	53
21221A0310	71	72	74	14	56	21221A0339	66	68	66	58	35

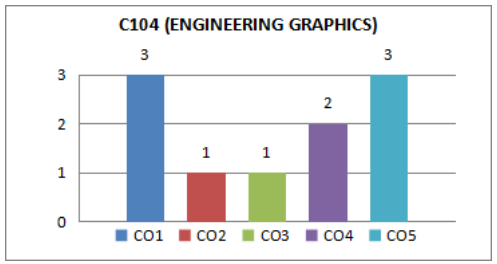
21221A0311	56	66	65	11	55	21221A0340	66	68	78	50	22
21221A0312	66	77	70	21	40	21221A0341	59	57	50	40	30
21221A0313	20	21	14	11	37	21221A0342	69	73	58	63	54
21221A0314	59	52	64	49	61	21221A0343	67	76	75	68	55
21221A0316	59	57	51	11	60	22225A0301	77	81	76	77	21
21221A0317	61	68	64	35	39	22225A0302	66	76	73	45	53
21221A0319	49	55	68	72	70	22225A0303	52	36	38	21	57
21221A0320	54	61	65	56	59	22225A0304	56	80	73	50	67
21221A0321	72	75	74	82	74	22225A0305	73	82	74	59	32
21221A0322	77	77	54	32	30	22225A0306	53	77	64	48	35
21221A0323	75	77	76	81	72	22225A0307	62	76	68	61	32
21221A0324	70	32	24	16	24	22225A0308	51	76	79	69	56
21221A0326	85	94	91	73	78	22225A0309	71	76	72	85	66
21221A0328	65	59	74	75	77	22225A0310	72	75	72	75	69
21221A0329	18	25	16	8	8	22225A0311	60	70	65	51	34

22225A0312	50	80	74	71	57	22225A0343	79	61	72	53	47
22225A0313	37	16	18	12	15	22225A0345	67	65	59	70	53
22225A0314	60	67	44	15	43	22225A0346	67	58	71	24	60

22225A0315	61	50	63	21	61	22225A0347	72	76	76	77	38
22225A0317	73	83	86	60	69	22225A0348	71	86	86	84	57
22225A0318	74	77	72	61	71	22225A0349	61	63	64	50	60
22225A0319	67	81	76	39	59	22225A0350	75	73	77	72	70
22225A0320	62	60	65	69	56	22225A0351	64	58	62	56	50
22225A0321	56	59	48	49	26	22225A0352	86	81	83	63	76
22225A0322	65	41	60	65	68	22225A0353	67	62	78	25	26
22225A0323	51	41	43	39	33	22225A0354	71	72	73	74	69
22225A0324	73	54	59	34	36	22225A0355	72	76	82	54	69
22225A0325	78	72	83	79	45	22225A0356	65	68	72	50	29
22225A0326	78	80	84	44	34	22225A0357	83	86	83	84	78
22225A0327	71	71	72	40	58	22225A0358	74	84	83	80	76
22225A0328	81	81	83	84	79	22225A0359	70	72	53	53	64
22225A0329	85	86	87	88	78	22225A0360	68	66	67	73	70
22225A0330	80	86	97	88	87	22225A0361	72	45	60	66	56
22225A0331	73	72	74	70	73	22225A0362	76	82	67	83	59
22225A0332	68	59	70	68	68	22225A0363	77	77	81	28	62
22225A0333	81	74	87	79	53	22225A0364	48	82	78	83	78
22225A0334	78	85	82	67	67	22225A0365	78	76	82	78	73
22225A0335	57	66	69	68	79	22225A0366	68	59	62	66	44
22225A0336	83	86	82	98	87	22225A0367	78	71	77	73	75

22225A0337	92	77	84	51	42	22225A0368	69	53	59	60	50
22225A0338	67	77	76	57	45	22225A0369	48	73	49	75	78
22225A0339	58	56	73	30	61	22225A0370	17	23	11	0	0
22225A0340	65	66	69	67	58	22225A0371	71	86	78	79	26
22225A0341	63	62	79	55	59	20221A0315	0	0	0	0	0
22225A0342	57	55	58	60	40	20221A0335	12	12	10	10	

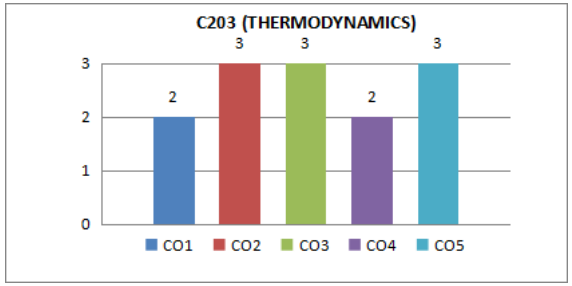
C104 (ENGINEERING GRAPHICS)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	59	31	34	48	62
No. Of students assessed (n)	40	40	40	40	40
No. Of students scored >= Cutoff	23	16	16	18	25
% of students scored >= Cutoff	58%	40%	40%	45%	63%
Attainment Level	**3**	**1**	**1**	**2**	**3**



CO assessments Record for one specific Course from each Semester.

II Year I Semester: C203 (THERMODYNAMICS) Year of Study: 2022-23

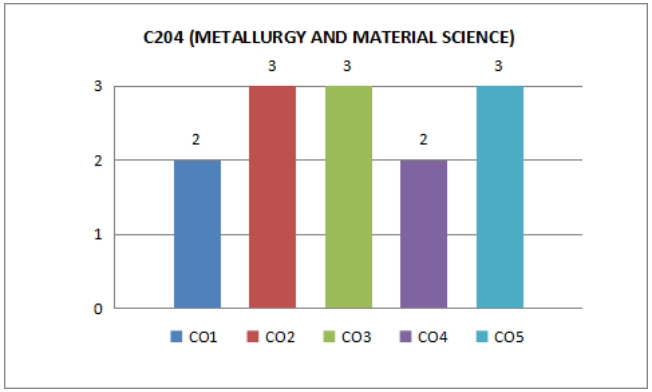
C203 (THERMODYNAMICS)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	53	56	52	48	66
No. Of students assessed (n)	111	111	111	111	111
No. Of students scored >= Cutoff	57	68	62	58	70
% of students scored >= Cutoff	52%	62%	56%	53%	64%
Attainment Level	**2**	**3**	**3**	**2**	**3**



II Year I Semester: C204 (METALLURGY AND MATERIAL SCIENCE)

Year of Study: 2022-23

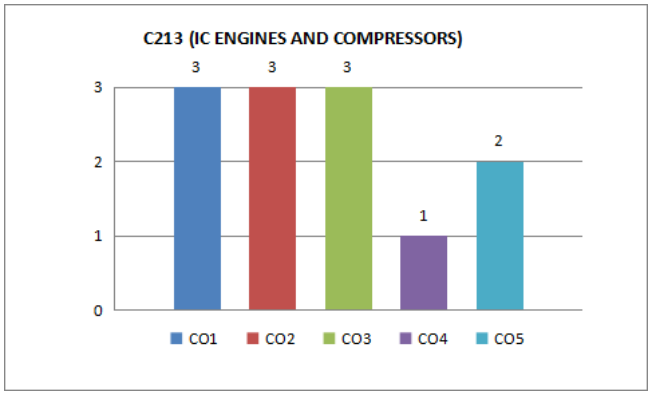
C204 (METALLURGY AND MATERIAL SCIENCE)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	53	56	52	48	66
No. Of students assessed (n)	111	111	111	111	111
No. Of students scored >= Cutoff	57	68	62	58	70
% of students scored >= Cutoff	52%	62%	56%	53%	64%
Attainment Level	**2**	**3**	**3**	**2**	**3**



II Year II Semester: C213 (IC ENGINES AND COMPRESSORS)

Year of Study: 2022-23

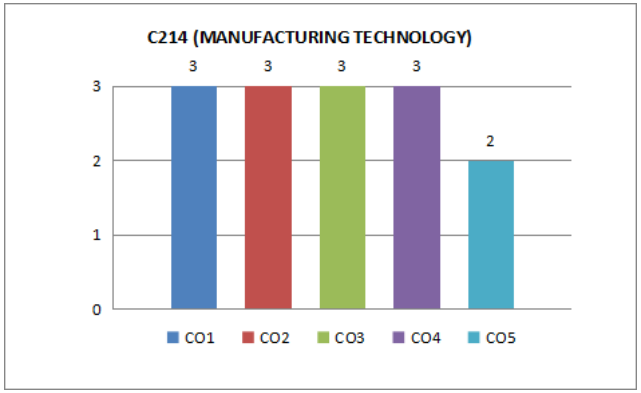
C213 (IC ENGINES AND COMPRESSORS)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	63	69	53	44	48
No. Of students assessed (n)	109	109	109	109	109
No. Of students scored >= Cutoff	60	73	61	44	57
% of students scored >= Cutoff	56%	67%	56%	41%	53%
Attainment Level	**3**	**3**	**3**	**1**	**2**



II Year II Semester: C214 (MANUFACTURING TECHNOLOGY)

Year of Study: 2022-23

C214 (MANUFACTURING TECHNOLOGY)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	66	61	67	57	48
No. Of students assessed (n)	109	109	109	109	109
No. Of students scored >= Cutoff	59	68	72	61	58
% of students scored >= Cutoff	55%	63%	67%	56%	54%
Attainment Level	**3**	**3**	**3**	**3**	**2**

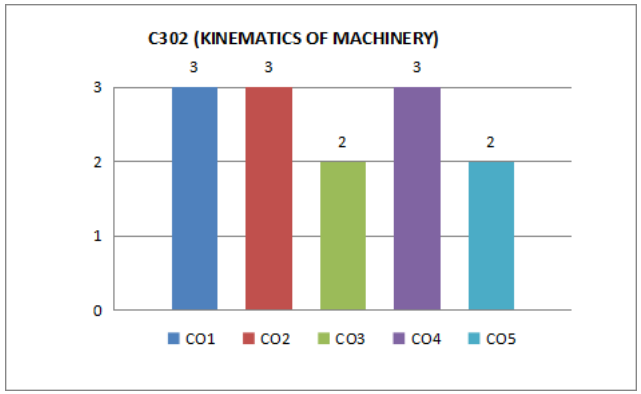


III Year I Semester: C302 (KINEMATICS OF MACHINERY)

Year of Study: 2023-24

C302 (KINEMATICS OF MACHINERY)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	55	49	42	51	40
No. Of students assessed (n)	107	107	107	107	107

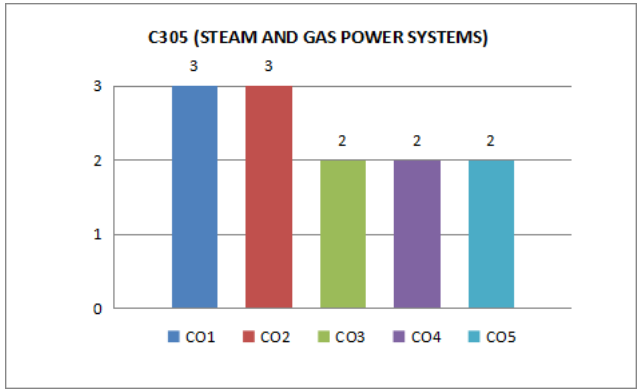
No. Of students scored >= Cutoff	63	64	51	62	54
% of students scored >= Cutoff	59%	60%	48%	58%	51%
Attainment Level	**3**	**3**	**2**	**3**	**2**



III Year I Semester: C305 (STEAM AND GAS POWER SYSTEMS)

Year of Study: 2023-24

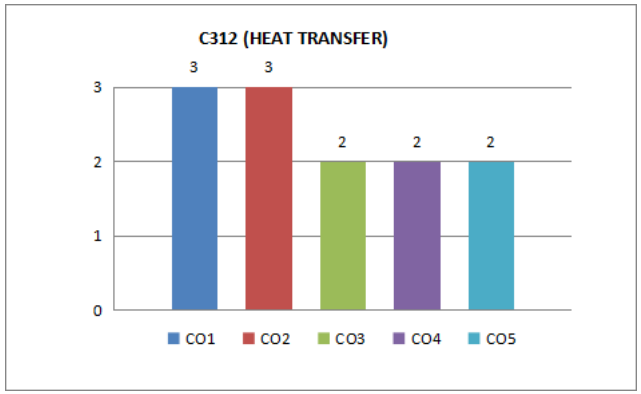
C305 (STEAM AND GAS POWER SYSTEMS)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	52	56	48	30	45
No. Of students assessed (n)	110	110	110	110	110
No. Of students scored >= Cutoff	66	62	53	50	53
% of students scored >= Cutoff	60%	57%	49%	46%	49%
Attainment Level	**3**	**3**	**2**	**2**	**2**



III Year II Semester: C312 (HEAT TRANSFER)

Year of Study: 2023-24

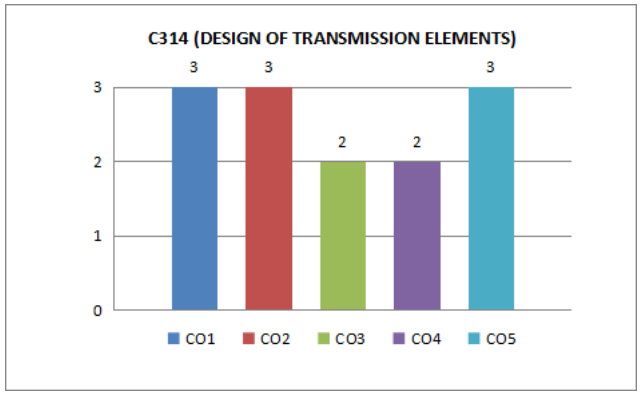
C312 (HEAT TRANSFER)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	52	56	48	30	45
No. Of students assessed (n)	110	110	110	110	110
No. Of students scored >= Cutoff	66	62	53	50	53
% of students scored >= Cutoff	60%	57%	49%	46%	49%
Attainment Level	**3**	**3**	**2**	**2**	**2**



III Year II Semester: C314 (DESIGN OF TRANSMISSION ELEMENTS)

Year of Study: 2023-24

C314 (DESIGN OF TRANSMISSION ELEMENTS)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	65	51	51	40	53
No. Of students assessed (n)	107	107	107	107	107
No. Of students scored >= Cutoff	65	58	57	48	66
% of students scored >= Cutoff	61%	55%	54%	45%	62%
Attainment Level	**3**	**3**	**2**	**2**	**3**

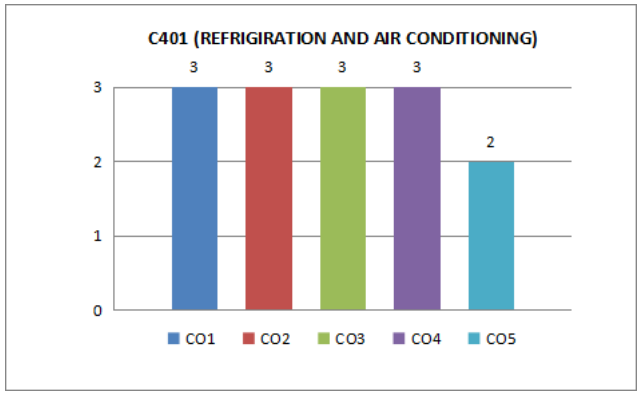


IV Year I Semester: C401 (REFRIGIRATION AND AIR CONDITIONING)

Year of Study: 2024-25

C401 (REFRIGIRATION AND AIR CONDITIONING)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	52	57	52	63	46
No. Of students assessed (n)	108	108	108	108	108

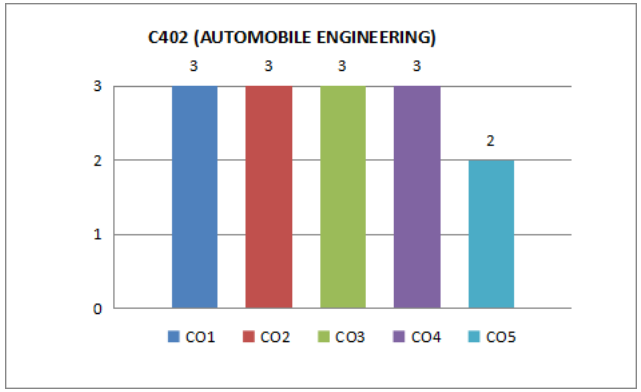
No. Of students scored >= Cutoff	66	59	62	67	55
% of students scored >= Cutoff	62%	55%	58%	63%	51%
Attainment Level	**3**	**3**	**3**	**3**	**2**



IV Year I Semester: C402 (AUTOMOBILE ENGINEERING)

Year of Study: 2024-25

C402 (AUTOMOBILE ENGINEERING)					
Final CO-wise Assessment					
Course Outcome	CO1	CO2	CO3	CO4	CO5
Cut-off = Class-Average	71	61	55	60	41
No. Of students assessed (n)	106	106	106	106	106
No. Of students scored >= Cutoff	67	63	59	67	53
% of students scored >= Cutoff	64%	60%	56%	64%	50%
Attainment Level	**3**	**3**	**3**	**3**	**2**



Record of all CO attainment Values for all the Courses:

CODE	CO1	CO2	CO3	CO4	CO5
C101	3	2	2	3	2
C102	2	2	3	2	2
C103	3	2	2	3	3
C104	3	1	1	2	3
C105	3	3	3	3	3
C106	3	3	3	3	3
C107	3	3	3	3	3
C108	3	3	3	3	3
C110	2	2	3	3	1
C111	2	3	1	2	2
C112	3	3	3	3	2
C113	3	2	2	2	2
C114	3	3	3	3	3
C115	2	2	3	2	2
C116	2	2	2	2	2
C117	3	3	3	3	3
C201	2	2	2	3	2
C202	3	3	3	3	3
C203	2	3	3	2	3
C204	3	3	3	3	3
C205	1	2	3	3	3
C206	3	3	3	3	3

C207	3	3	3	3	3
C208	3	3	3	3	3
C209	3	3	3	3	3
C211	3	3	2	3	2
C212	3	2	2	2	3
C213	1	2	3	3	3
C214	3	3	3	3	2
C215	3	3	3	2	2
C216	3	3	3	3	3
C217	3	3	3	3	3
C218	3	3	2	2	3
C219	3	3	3	3	3
C301	2	3	1	1	3
C302	3	3	2	3	2
C303	3	3	3	3	3
C304	3	3	2	3	3
C305	3	3	2	2	2
C306	3	3	3	3	3
C307	3	3	3	3	3
C308	3	3	2	3	3
C310	2	2	3	3	2
C311	3	3	3	3	3
C312	3	2	3	2	3
C313	3	3	2	2	3
C314	3	3	2	2	3
C316	3	3	3	3	3
C317	2	3	2	3	3
C318	3	3	3	3	3
C319	3	3	3	3	3
C401	3	2	3	3	2
C402	3	3	3	3	2
C403	3	3	3	3	3
C404	3	3	3	3	3
C405	3	3	3	3	3

C406	3	3	3	3	3
C407	3	3	3	3	3

3.8 Attainment of Program Outcomes and Program Specific Outcomes (25) Total Marks 25.00

Institute Marks : 25.00

PO Attainment

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C102	1.93	2.11	2.00	2.00	0	1.92	2.00	0	0	0	0	1.87
C103	2.60	2.20	1.93	0	0	0	0	0	0	0	0	2.07
C105	3	2.60	2.2	2	0	0	0	0	0	0	0	2
C106	3	2.80	2	2.80	2	0	0	0	0	0	0	2.40
C107	3	2.2	2	0	0	0	0	0	0	0	0	2
C108	3	2.60	2	2	2	0	0	0	0	0	0	2
C111	2	1.87	2	2	2	0	0	0	0	0	0	2
C113	2.60	2.60	2.33	2	2	0	2	0	0	0	0	2
C114	3	2.40	2.60	2	2.8	0	0	0	2	2	0	2
C115	2.80	2.27	1.87	1.87	1.87	0	0	0	0	0	0	1.87
C116	0	2	0	0	2	0	0	2	2	2	2	2
C117	3	2.40	0	2.60	0	0	0	0	0	0	0	2
C201	2.07	2.07	1.93	1.87	1.93	0	0	0	0	0	0	1.93
C202	2.40	2.07	2	2	0	0	0	0	0	0	0	1.93
C203	2.60	2.33	2	2	1.93	0	2	0	0	0	0	2.17
C204	3	3	2	2	2	0	2	0	0	0	0	2
C205	2.60	2.27	2.08	2.0	1.87	2	1.87	0	2	2	2	1.87
C206	3	2.8	2	2.5	2	0	0	0	0	0	0	2
C207	3	2.4	2	3	2.2	0	2	0	2	2	0	2
C208	2	2	2.2	0	2.4	0	0	0	0	2	0	2
C209	2.25	2	2.50	0	3	0	0	2	0	2.5	2	2
C213	2.40	2.07	1.93	2.08	2	2	2.27	0	2	2	2	2.20
C214	2.80	2.40	2.07	2	2	0	0	0	0	0	0	1.87
C215	2	2	0	0	0	2	0	0	0	0	2.47	2
C216	2	2.4	2	2	2.6	0	0	0	0	0	0	0
C217	3	2.4	0	3	0	0	0	0	2	2	0	2
C302	2.6	2.13	1.87	2.07	2	0	0	0	0	0	0	1.93
C303	3	2.8	2	2	2.4	0	0	0	0	0	0	2
C304	2.6	2.25	2.11	2.17	2.11	2	2	0	2	2	2	2
C305	2.4	1.87	1.87	1.89	1.87	0	2	0	0	0	0	0

C306	2.8	2.2	2	2.33	2.8	0	2	0	0	0	0	2
C307	2.8	3	2.5	2.5	3	2	2	0	2	2	0	2
C308	2	2	2	2	2.5	2	2	2	2	2	2	2
C310	3	2	2	2	3	2	2	2	3	3	2	2
C312	3	2.6	2.2	2	0	0	2	0	0	0	0	2.2
C313	2.7	1.93	2.07	2	1.93	0	0	0	0	0	2	2
C314	2.6	2.07	2.4	2	2	0	0	0	0	0	0	0
C315	2.47	2.6	2	2	1.87	0	0	0	0	0	1.87	2
C316	3	2.8	2	2.4	2	0	0	0	0	0	0	2
C317	2.6	1.93	0	2.6	3	0	0	0	2.6	1.87	0	1.93
C318	3	2.4	2.5	2	2.2	2	2	0	2	2	0	2
C319	2.6	2	2.6	2	2.4	2	2	2	2	2	2	2
C401	2.8	2.2	2	2	2	0	2.17	0	0	0	2.2	2.07
C402	2.67	2.07	1.87	2.11	2.07	2.2	2.17	2	2	2	0	2.17
C403	2.4	2.2	2	2	2	2	2	0	0	0	0	2
C404	2	2.4	2	2	0	2.4	2.6	2	2	0	2	2
C405	2.4	2	0	0	2.3	0	0	0	0	0	0	2
C406	0	2	0	0	0	0	0	0	2	2	2.25	2
C407	0	2	2	0	2	0	0	2	2.2	3	2	2
C408	2	2	2	2	2	2	2	2	2	2	2	2
C410	2	2	2	2	2	3	3	2	3	3	2	2
C219	3.00	2.40	2.60	2.00	2.80	0	0	0	2	2	0	2
C101	2.4	1.93	1.87	2.5	0	0	0	0	0	0	0	1.93
C104	2	2	2	0	2	0	0	0	0	2	0	0
C112	0	2	0	2	0	0	3	2	2.08	2.07	0	1.87
C211	1.93	2.13	2	2	1.87	0	0	0	0	0	0	0
C212	2.40	2.27	2	2.27	2	0	0	0	0	0	0	0
C218	2.80	2	2	0	2	0	0	0	2	0	0	0
C301	2	2	1.92	0	2	0	0	0	0	0	0	2
C311	2.60	2.47	1.87	2.08	1.87	0	0	0	0	0	0	2.08
C409	2.36	2.36	2.36	2.36	2.36	1.87	1.86	1.89	2.36	2.36	2.36	2.36
C110	2.20	2	1.93	2.07	1.89	0	0	0	0	0	0	2.07

PO Attainment Indirect

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Exit survey	2.29	2.46	2.31	2.36	2.21	2.02	2.03	1.98	2.02	2.17	2.50	2.47
Alumni	2.34	1.88	2.15	2.15	1.89	2.18	1.81	2.07	2.27	1.83	2.00	1.96
Employer sur	2.39	1.99	2.04	2.33	2.50	1.83	1.90	1.96	1.88	2.22	2.09	1.94

PO Attainment Level

Note: The Institution can fix the weightage of the indirect attainment maximum up to 20%.

Define the Weightage for Indirect Attainment: 20.00

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Direct Attainment	2.53	2.24	2.07	2.11	2.17	2.08	2.12	1.98	2.08	2.16	2.06	1.99
InDirect Attainment	2.34	2.11	2.17	2.28	2.20	2.01	1.91	2.00	2.06	2.07	2.20	2.12
Overall Attainment	2.49	2.21	2.09	2.14	2.18	2.07	2.08	1.98	2.08	2.14	2.09	2.02

PSO Attainment

Course	PSO1	PSO2
C101	2.27	1.93
C102	1.89	2.17
C103	1.93	2.20
C104	2	2
C105	2.20	0
C106	2	2
C107	2	2.4
C108	2.2	2
C110	2.13	2.20
C111	1.93	1.87
C112	0	0
C113	2.60	2
C114	3	0
C115	1.87	2.07
C116	0	0
C117	3	3
C201	2.07	1.93

C202	2.40	2
C203	2.60	2.11
C204	3	2
C205	2.47	1.87
C206	3	0
C207	3	2
C208	2.2	0
C209	3	2
C211	2.4	1.87
C212	2.2	1.93
C213	2.4	2.2
C214	2.8	0
C215	0	0
C216	3	2.4
C217	3	0
C218	3	2
C219	3	2
C301	1.87	2
C302	2.6	1.87
C303	2.8	2
C304	2.2	2.5
C305	2.27	2
C306	2.6	2
C307	2.8	2
C308	2	0
C310	3	2
C311	2.6	0
C312	3	2
C313	2.07	0
C314	2.4	2
C315	2.07	2.11
C316	2.8	2
C317	2.6	0
C318	2.8	2

C319	2.6	2
C401	2.8	2.11
C402	2.67	1.87
C403	2	2.4
C404	0	2
C405	2.4	2
C406	0	0
C407	0	0
C408	2	2
C409	2.36	2.36
C410	2	3

PSO Attainment Indirect

Survey	PSO1	PSO2
exit survey	2.10	1.97
alumin	2.13	2.00
employer	1.82	2.03

PSO Attainment Level

Course	PSO1	PSO2
Direct Attainment	2.46	2.09
InDirect Attainment	2.02	2.00
Overall Attainment	2.37	2.07

4 STUDENTS' PERFORMANCE (120) Total Marks 83.85

:

Table No. 4A: Admission details for the program excluding those admitted through multiple entry and exit points.

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)	2021-22 (CAYm4)	2020-21 (CAYm5)	2019-20 (CAYm6)
N=Sanctioned intake of the program (as per AICTE /Competent authority)	60	60	60	60	120	120	120
N1=Total no. of students admitted in the 1st year minus the no. of students, who migrated to other programs/ institutions plus no. of students, who migrated to this program	39	53	56	48	42	45	55
N2=Number of students admitted in 2nd year in the same batch via lateral entry including leftover seats	0	8	15	16	71	70	50
N3=Separate division if any	0	0	0	0	0	0	0
N4=Total no. of students admitted in the 1st year via all supernumerary quotas	3	6	6	5	9	6	0

Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	42	67	77	69	122	121	105

Table No. 4B: Admission details for the program through multiple entry and exit points.

	Item (No. of students admitted/exited through multiple entry and exit points) in the respective batch	**2025-26 (CAY)**	**2024-25 (CAYm1)**	**2023-24 (CAYm2)**	**2022-23 (CAYm3)**	**2021-22 (LYG)**	**2020-21 (LYGm1)**	**2019-20 (LYGm2)**
N52=No. of students admitted in 2nd year via multiple entry and exit points in same batch	N52=No. of students admitted in 2nd year via multiple entry and exit points in same batch	0	0	0	0	0	0	0
N53=No. of students admitted in 3rd year via multiple entry and exit points in same batch	N53=No. of students admitted in 3rd year via multiple entry and exit points in same batch	0	0	0	0	0	0	0
N54=No. of students admitted in 4th year via multiple entry and exit points in same batch	N54=No. of students admitted in 4th year via multiple entry and exit points in same batch	0	0	0	0	0	0	0
N5=N52+N53+N54	N5=N52+N53+N54	0	0	0	0	0	0	0
N61=No. of students exits after 1st year via multiple entry and exit points in same batch	N61=No. of students exits after 1st year via multiple entry and exit points in same batch	0	0	0	0	0	0	0
N62=No. of students exit after 2nd year via multiple entry and exit points	N62=No. of students exit after 2nd year via multiple entry and exit points	0	0	0	0	0	0	0
N63=No. of students exit after 3rd year via multiple entry and exit points in same batch	N63=No. of students exit after 3rd year via multiple entry and exit points in same batch	0	0	0	0	0	0	0
N6=N61+N62+N63	N6=N61+N62+N63	0	0	0	0	0	0	0

Table No. 4C: No. of students graduated within the stipulated period of the program.

Year of entry	Total no. of students (N1 + N2 + N3+ N4 + N5 - N6 as defined above)	Number of students who have successfully graduated in stipulated period of study) [Total of with Backlog + without Backlog]			
		I year	II year	III year	IV year
2025-26 (CAY)	42				
2024-25 (CAYm1)	67	32			
2023-24 (CAYm2)	77	27	34		
2022-23 (CAYm3)	69	30	51	46	
2021-22 (LYG)	122	31	94	94	92
2020-21 (LYGm1)	121	41	99	98	95
2019-20 (LYGm2)	105	46	83	75	74

4.1 Enrolment Ratio (20)

Total Marks 20.00

Institute Marks : 20.00

Get Details from Table 4.1

Table No.4.1.1: Student enrolment ratio in the 1st year.

Year of entry	N (From Table 4.1)	N1 (From Table 4.1)	N4 (From Table 4.1)	Enrollment Ratio [(N1/N)*100]
2025-26 (CAY)	60	39	3	70.00
2024-25 (CAYm1)	60	53	6	98.33
2023-24 (CAYm2)	60	56	6	103.33

Average [(ER1 + ER2 + ER3) / 3] = 90.55 ≡ 20.00

Assessment : 20.00

4.2 Success Rate of the Students in the Stipulated Period of the Program (15)

Total Marks 7.08

Institute Marks : 7.08

Table No.4.2.1: The success rate in the stipulated period of a program.

Item	(2021-22) LYG	(2020-21) LYGm1	(2019-20) LYGm2
A*= (No. of students admitted in the 1st year of that batch and those actually admitted in the 2nd year via lateral entry, plus the number of students admitted through multiple entry (if any) and separate division if applicable, minus the number of students who exited through multiple entry (if any).	191.00	190.00	170.00
B=No. of students who graduated from the program in the stipulated course duration	92.00	95.00	74.00
Success Rate (SR)= (B/A) * 100	48.17	50.00	43.53

Average SR of three batches ((SR_1+ SR_2+ SR_3)/3): 47.23

SR Points : 7.08

Note *: If the value of A in Table No. 4.2.1 is less than the sum of the sanctioned intake (N) and the lateral entry including leftover seats (N2), then the value of A in Table No. 4.2.1 should be the sum of the sanctioned intake (N) and the lateral entry including leftover seats (N2).

4.3 Academic Performance of the First-Year Students of the Program (10)

Total Marks 4.55

Institute Marks : 4.55

Table No.4.3.1: Academic Performance of the First-Year Students of the Program.

Academic Performance	CAYm1(2024-25)	CAYm2(2023-24)	CAYm3 (2022-23)
Mean of CGPA or mean percentage of all successful students(X)	7.53	7.45	6.53
Y=Total no. of successful students	32.00	27.00	30.00
Z=Total no. of students appeared in the examination	51.00	45.00	44.00
API [X*(Y/Z)]	4.72	4.47	4.45

Average API[(AP1+AP2+AP3)/3] : 4.55

Assessment = Average API : 4.55

4.4 Academic Performance of the Second Year Students of the Program (10)

Total Marks 6.53

Institute Marks : 6.53

Table No.4.4.1: Academic Performance of the Second Year Students of the Program.

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
X=(Mean of 2nd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 2rd year/10)	7.25	6.89	6.76
Y=Total no. of successful students	34.00	51.00	94.00
Z=Total no. of students appeared in the examination	34.00	54.00	102.00
API [X * (Y/Z)]	7.25	6.51	5.83

Average API [(AP1 + AP2 + AP3)/3] : 6.53

Assessment [AverageAPI] : 6.53

4.5 Academic Performance of the Third Year Students of the Program (10)

Total Marks 6.89

Institute Marks : 6.89

Table No.4.5.1: Academic Performance of the Third Year Students of the Program

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
X=(Mean of 3rd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 3rd year/10)	7.94	6.92	6.67
Y=Total no. of successful students	46.00	94.00	98.00
Z=Total no. of students appeared in the examination	51.00	94.00	99.00
API [X*(Y/Z)]:	7.16	6.92	6.60

Average API [(AP1 + AP2 + AP3)/3] : 6.89

Assessment [1.5 * AverageAPI] : 6.89

4.6 Placement, Higher Studies and Entrepreneurship (30)

Total Marks 13.80

Institute Marks : 13.80

Table No. 4.6.1: Placement, higher studies, and entrepreneurship details.

Item	LYG (2021-22)	LYGm1(2020-21)	LYGm2(2019-20)
FS*=Total no. of final year students	191.00	190.00	170.00
X=No. of students placed	83.00	80.00	65.00
Y=No. of students admitted to higher studies	8.00	10.00	8.00
Z= No. of students taking up entrepreneurship	0.00	0.00	0.00
Placement Index(P) = (((X + Y + Z)/FS) * 100):	47.64	47.37	42.94

Average Placement Index = (P_1 + P_2 + P_3)/3: 45.98

Placement Index Points: 13.80

4.7 Professional Activities (25)

Total Marks 25.00

4.7.1 Professional Societies/ Bodies, Chapters, Clubs, and Professional Engineering Events Organized (5)

Institute Marks : 5.00

Table No. 4.7.1.1: List of active professional societies/bodies/chapters/clubs.

S.No	Name of the Professional Societies/Bodies, Chapters, Clubs
1	ASME (American Society of Mechanical Engineering)
2	ISTE (Indian Society for Technical Education)
3	CAD/CAM & 3D Printing Club
4	Robotics & Automation Club
5	GO-Kart Club

Table No. 4.7.1.2: List of events/programs organized.

(CAYm1) 2024-25

S.No	Name of the Professional Societies/Bodies, Chapters, Clubs	Name of the Event	National/International level	Date of Event (DD/MM/YYYY)
1	ASME (American Society of Mechanical Engineering)	CAREER PLANNNING AND GOAL SETTING	National	08/07/2024
2	ASME (American Society of Mechanical Engineering)	RESUME BUILDING & PROFESSIONAL EMAIL WRITING	National	23/07/2024
3	ISTE (Indian Society for Technical Education)	ENGINEERS DAY	National	15/09/2024
4	ISTE (Indian Society for Technical Education)	INDUSTRIAL VISIT TO ONGC	National	21/09/2024
5	CAD/CAM & 3D Printing Club	ONE WEEK WORKSHOP ON MECHANICAL COMPONENTS DRAFTING BY AUTOCAD	National	01/10/2024
6	CAD/CAM & 3D Printing Club	ONE DAY WORKSHOP ON 2 WHEELER ENGINE ASSEMBLY	National	20/08/2024
7	ISTE (Indian Society for Technical Education)	MECH MASTER QUIZ	National	06/11/2024
8	ISTE (Indian Society for Technical Education)	INDUSTRIAL VISIT TO MACHKUND HYDRO ELECTRIC POWER PLANT	National	18/12/2024
9	Robotics & Automation Club	IOT & DRONE TECHNOLOGY	National	03/01/2025
10	ISTE (Indian Society for Technical Education)	VALIDATION ENGINEERING	National	05/02/2025

(CAYm2) 2023-24

S.No	Name of the Professional Societies/Bodies, Chapters, Clubs	Name of the Event	National/International level	Date of Event (DD/MM/YYYY)
1	ASME (American Society of Mechanical Engineering)	MATHEMATICS APPLICATIONS IN ENGINEERING	National	02/01/2024
2	CAD/CAM & 3D Printing Club	ONE WEEK WORKSHOP ON CATIA-SURFACE DESIGN	National	02/04/2024
3	CAD/CAM & 3D Printing Club	ONE WEEK WORKSHOP ON CATIA PRODUCT DESIGN & DRAFTING	National	07/09/2023
4	ASME (American Society of Mechanical Engineering)	WORKSHOP ON INTERNET OF THINGS	National	11/09/2023
5	ISTE (Indian Society for Technical Education)	ENGINEERS DAY	National	15/09/2023
6	CAD/CAM & 3D Printing Club	ONE WEEK WORKSHOP ON MECHANICAL COMPONENTS DRAFTING BY AUTOCAD	National	03/10/2023
7	ASME (American Society of Mechanical Engineering)	DESIGN THINKING & INNOVATION	National	06/11/2023
8	TRAINING AND PLACEMENTS WING	A 31 HOUR HACKATHON ON IOT	National	23/11/2023
9	ASME (American Society of Mechanical Engineering)	LINKEDIN PREMIUM WORKSHOP	National	30/12/2023

(CAYm3) 2022-23

S.No	Name of the Professional Societies/Bodies, Chapters, Clubs	Name of the Event	National/International level	Date of Event (DD/MM/YYYY)
1	ISTE (Indian Society for Technical Education)	ENGINEERS DAY	National	15/09/2022
2	CAD/CAM & 3D Printing Club	A GUEST LECTURE ON DESIGN & DEVELOPMENT OF FAST MOVING AGRICULTURAL AND DOMESTIC TOOLS	National	27/10/2022
3	ISTE (Indian Society for Technical Education)	INDUSTRIAL VISIT TO SATISH DHAWAN SPACE CENTRE-SHAR ,SRIHARIKOTA	National	05/03/2023
4	ISTE (Indian Society for Technical Education)	TWO WEEKS WORKSHOP ON RESEARCH METHODOLOGIES & RESEARCH WRITING	National	15/03/2023
5	ISTE (Indian Society for Technical Education)	TWO DAY WORKSHOP ON USE OF LATEX FOR PROJECT REPORT PREPARATION & RESEARCH WRITING	National	31/03/2023
6	ISTE (Indian Society for Technical Education)	BOOT CAMP ON MECHANICAL ENGINEERING SKILLS	National	11/04/2023
7	TRAINING AND PLACEMENT WING	24 HOURS HACKATHON	National	10/03/2023
8	TRAINING AND PLACEMENT WING	HACKATHON	National	10/03/2023

4.7.2 Student's Participations in Professional Events (10)

Institute Marks : 10.00

Table No. 4.7.2.1: List of students participated in professional events.

(CAYm1) 2024-25

S.No	Name of the Student	Name of the Event	State /State /National/International level	Date of Event (DD/MM/YYYY)	Name of Award
1	Akula Pavan Venkata Nirmal	HACKATHON	National	11/02/2025	Participation
2	Bonthu Shanmukh Sai Vasu	HACKATHON	National	11/02/2025	Participation
3	Dhavala Sandeep	HACKATHON	National	11/02/2025	Participation
4	Dommeti Ganesh Babji	HACKATHON	National	11/02/2025	Participation
5	Kodudula Venkata Pallaparaju	HACKATHON	National	11/02/2025	Participation
6	Nalla Ramesh Kumar	JAITRA 2K24	State	07/12/2024	1st Prize
7	Saripella Satya Varma	JAITRA 2K24	State	07/12/2024	Participation
8	Satti Taraka Yesu	HACKATHON	State	15/09/2024	2nd prize
9	Sunkara Rama Sai Kumar	VEDA 2024 TECHNICAL QUIZ	State	15/09/2024	1st prize
10	Anisetti Sudheer	CODEATHON	State	15/09/2024	3rd Prize

(CAYm2) 2023-24

S.No	Name of the Student	Name of the Event	State /National/International level	Date of Event (DD/MM/YYYY)	Name of Award
1	SAI SIDDARDHA CHITTURI	VEDA-2024 TECHNICAL QUIZ	National	16/03/2024	Participation
2	Kunche Tharun	TECHNOVA 2024(PROJECT EXPO)	State	16/03/2024	Participation
3	BHANU CHANDU BILLA	TECHNOVA 2024(PROJECT EXPO)	State	16/03/2024	2nd Prize
4	BILLA SURESH	TECHNOVA 2024(CODE HACK)	State	15/03/2024	Participation
5	Bommali Manohar	TECHNOVA 2024(PROJECT EXPO)	State	08/02/2024	2nd Prize
6	Chitturi Venkat	TECHNOVA 2024(PROJECT EXPO)	State	08/02/2024	Participation
7	DEYYALA MANIKANTA	TECHNICAL QUIZ	State	23/11/2023	1st Prize
8	DUBA LAKSHUNNAIDU	HACKATHON	National	15/10/2023	Participation
9	vinay kumar goila	HACKATHON	National	09/08/2023	Participation

(CAYm3) 2022-23

S.No	Name of the Student	Name of the Event	State /National/International level	Date of Event (DD/MM/YYYY)	Name of Award
1	AKKALA VAMSI	HACKATHON	National	11/04/2023	Participation
2	BADUGU BALAJI VARMA	CODEATHON	National	09/04/2023	Participation
3	GADI RAJESH	TECHNICAL PRESENTATION	State	08/03/2023	3rd Prize
4	GANTA VAMSI	PROJECT EXPO	State	12/03/2023	2nd Prize
5	Jogi Sai Ranga	PPT	State	23/02/2023	3rd Prize
6	Kanikela Dileep Ganesh	CODEATHON	National	11/10/2022	Participation
7	Kopparthi Ganesh	HACKATHON	National	11/12/2022	Participation
8	Kota Purna Manikanta	PPT	State	09/09/2022	2nd Prize

4.7.3 Publication of Journals, Magazines, Newsletters, etc. in the Department (5)

Institute Marks : 5.00

Table No. 4.7.3.1: List of students involved in publication of journals, magazines, and newsletters, etc. in the Department.

(CAYm1) 2024-25

S.No	Name of the Journal, Magazine, Newsletter	Name of the Editor	Name of the Student	Semester	No. of Issues	Hard copy/Soft copy
1	Yantrika 2K25 (Technical Magazine)	Mr. Y.V.RAMANA MURTY, Assistant Professor	P.SIDHU(B.TECH ME 4th year)	2	1	BOTH
2	Mech Chronicle(News Letter)	Mr.N.Vasudev Rao,Assistant Professor	P.Sai krishna(B.TECH ME 2nd year	1	1	BOTH
3	Mech Chronicle(News Letter)	Mr. G.Venkateswara RAO ,Assistant Professor	P.K.BALAJI(B.TECH ME 3rd year)	2	1	BOTH

(CAYm2) 2023-24

S.No	Name of the Journal, Magazine, Newsletter	Name of the Editor	Name of the Student	Semester	No. of Issues	Hard copy/Soft copy
1	Resonance 2K24 (Technical Magazine)	Mr. G.Venkateswara RAO,Assistant Professor	P.K.BALAJI(B.TECH ME 3rd year)	2	1	BOTH
2	Mech Chronicle(News Letter)	Dr.G.Narasa Raju,Assistant Professor	A.Manikanata (B.TECH ME 3rd year)	1	1	BOTH
3	Mech Chronicle(News Letter)	Mr.N.Vasudev Rao,Assistant Professor	P.Sai krishna(B.TECH ME 2nd year	2	1	BOTH

(CAYm3) 2022-23

S.No	Name of the Journal, Magazine, Newsletter	Name of the Editor	Name of the Student	Semester	No. of Issues	Hard copy/Soft copy
1	Yantrika 2K23 (Technical Magazine)	Mr.B.Srinivas,Assistant Professor	P.Sai Manikanta(B.TECH ME 2nd year	2	1	BOTH
2	Mech Chronicle(News Letter)	Mr. G.GANESH ,Assistant Professor	P.RAMBABU(B.TECH ME 4th year)	1	1	BOTH
3	Mech Chronicle(News Letter)	Dr.G.Narasa Raju,Assistant Professor	A.Manikanata (B.TECH ME 3rd year)	2	1	BOTH

4.7.4 Student Publications (5)

Institute Marks : 5.00

Table No. 4.7.4.1: List of student publications.

(CAYm1) 2024-25

S.No	Name of the Student	Semester	Name of the Publisher	Name of the Journal/ Conference, etc.	Volume No.	Issue No.	Name of the Award if any
1	Kuracha Sai Babu, Ch. Rohit Mouli, T.V.B. Sai Naga Vinay, T.V. Durga Narendra, J.S. Satyanarayana	8	IJ Publication	International Journal of Research and Analytical Reviews	12	1	nil
2	Nalla Ramesh Kumar, Bonthu Shanmukh Sai Vasu, Bantu Vara Durga Prasad, Palaka Bharatkumar, Adabala S	8	IJ Publication	International Journal of Research and Analytical Reviews	12	1	nil
3	Kodudula Venkata Pallaparaju, Akula Pavan Venkata Nirmal, Vasamsetti Satya Siva Bhargav, Vulisetti D	8	IJ Publication	International Journal Of Creative Research Thoughts	13	4	nil
4	B. Vasu Siva Durga Vinay, B. Giri Babu, J. Akhil, P. Manikanta Sai, G. Jagadeep Naga Satya Sai	8	IJ Publication	International Journal Of Creative Research Thoughts	13	4	nil
5	B. Ganesh, A.V.S. Pavan, B. Kurma Rao, K. Vijay, K.R.C. Rao	8	IJ Publication	International Journal of Scientific Development and Research	10	4	nil

(CAYm2) 2023-24

S.No	Name of the Student	Semester	Name of the Publisher	Name of the Journal/ Conference, etc.	Volume No.	Issue No.	Name of the Award if any
1	Yadla Johnwesley, Balla Vijayendra Vara Prasad, Muthyala Vinod, Chitturi Sai Siddardha, Gottumukala	8	IJ Publication	International Journal of Research and Analytical Reviews	11	1	nil
2	Chikkala Naga Phanindra, Kotum Prasanth, Chinta Venkata Durga Raju, Pesingi Uday Kiran, Kudupudi Yas	8	IJ Publication	International Journal of Research and Analytical Reviews	11	1	nil
3	Bashu Dev Sanjel, Anyam Jagadeesh, Bojanki Yugandhar, Mamidisetti Sai Venkata Chaitanya, Illa Pavan	8	IJ Publication	International Journal Of Creative Research Thoughts	12	4	nil
4	Kandregula Saibabu, Pati Siva Ramakrishna Manohar, Togu Kumar Swamy, Kudupudi Sai Manikanta, Guttula	8	IJ Publication	International Journal Of Creative Research Thoughts	12	4	nil
5	Magapu Bhaskara Srinu, Nookendra Manikanta Gadi, Tummalapalli Naga Satya Durga Ganesh, Jalli Rajesh,	8	IJ Publication	International Journal of Scientific Development and Research	9	4	nil

(CAYm3) 2022-23

S.No	Name of the Student	Semester	Name of the Publisher	Name of the Journal/ Conference, etc.	Volume No.	Issue No.	Name of the Award if any
1	Dannana Chinni Krishna, Kopanathi Hari Gopala Varma, Kota Purna Manikanta, Kondepudi Teja Veera Venk	8	IJ Publication	International Journal of Research and Analytical Reviews	10	2	nil
2	Devendra K C, Dayam Venkatesh, Palivela Dhana Satya Sivakumar, Vasa Hema Satya Prakash, Badugu Balaj	8	IJ Publication	International Journal of Research and Analytical Reviews	10	2	nil
3	Pendyala Venkatarama Bharadwaja Sandeep, Seeram Vijaya Siva Gangadhar, Dangeti Satish, Vanumu Victor	8	IJ Publication	International Journal Of Creative Research Thoughts	11	4	nil
4	Doddipatla Manikanta, Reddy Sri Saibabu, Gorinta Koti Srinivasa Varma, Tirumala Venkata Durga Krishn	8	IJ Publication	International Journal Of Creative Research Thoughts	11	4	nil
5	Mekala Vinodkumar, Kommana Revanth, Vittanala Chaitanya Karthik, Bommidi Yesu, Kumpatla Veera Raghav	8	IJ Publication	International Journal of Scientific Development and Research	8	3	nil

5 FACULTY INFORMATION (100) Total Marks 91.26

:

Sr.No	Name of the Faculty	PAN No.	APAAR faculty ID*(if any)	Highest degree	University	Area of Specialization	Date of Joining in this Institution	Experience in years in current institute	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Professor/ Associate Professor if any	Nature of Association (Regular/ Contract/ Ad hoc)	Currently Associated (Y/N)	In case of NO, Date of Leaving	IS HOD?
1	Madugula Naveen Srinivas	DBRPM4697A	371334089035	M.Tech and Ph.D.	NIT Patna	Additive Manufacturing	01/07/2024	1.7	Assistant Professor	Assistant Professor		Regular	Yes		Yes
2	Bathula Srinivas	AIQPB2945M	438767510325	M.Tech	NIT Calicut	Manufacturing	07/01/2008	18.1	Assistant Professor	Assistant Professor		Regular	Yes		No
3	Yadala Sujatha	BZNPS8783F	NA	M.Tech and Ph.D.	JNTU Ananthapur	Industrial Engineering	01/11/2016	8	Associate Professor	Professor	16/11/2019	Regular	No	30/10/2024	No
4	Alapati Rama Krishna	ADWPA0688F	NA	M.Tech and Ph.D.	JNTU Kakinada	Thermal Engineering	20/09/1999	26.4	Lecturer	Associate Professor	01/04/2024	Regular	Yes		No
5	Gosangi Narasa Raju	AMEPG7637H	179346055025	M.Tech and Ph.D.	JNTU Kakinada	Manufacturing	07/07/2006	19.7	Assistant Professor	Professor	13/08/2024	Regular	Yes		No
6	Sivasundar Vijay Kumar	AOUPV6062P	NA	M.Tech and Ph.D.	Maharishi University	Manufacturing	01/11/2016	8.6	Assistant Professor	Professor	09/09/2020	Regular	No	01/05/2025	No
7	Yerubandi Venkata Ramana Murty	ABMPY6505B	631333823277	M.Tech	JNTU Kakinada	CAD-CAM	01/12/2006	19.2	Assistant Professor	Assistant Professor		Regular	Yes		No
8	Giddi Venkateswara Rao	BAIPG5999M	372861942173	M.Tech	JNTU Hyderabad	Thermal Engineering	03/11/2010	15.3	Assistant Professor	Assistant Professor		Regular	Yes		No
9	Nitchenakolla Vasudeva Rao	AGLPN0303L	600955969670	M.E.	Andhra University	Machine Design	13/10/2008	17.4	Assistant Professor	Assistant Professor		Regular	Yes		No
10	Sujeet Kumar	COEPK1364M	273043330808	M.Tech and Ph.D.	NIT Patna	Material Science & Manufacturing	15/07/2023	2.6	Assistant Professor	Assistant Professor		Regular	Yes		No
11	Barre Srikanth	BNKPB5486M	NA	M.Tech	JNTU Kakinada	Thermal Engineering	09/11/2016	7.8	Assistant Professor	Assistant Professor		Regular	No	27/07/2024	No
12	Saladi Satya Srinivasa Krishna Kumar	BXRPS0143R	NA	M.Tech	JNTU Kakinada	Advance Manufacturing System	01/09/2017	8.5	Assistant Professor	Assistant Professor		Regular	Yes		No
13	Gubbala Ganesh	BMDPG2283D	186001181511	M.Tech	JNTU Kakinada	Manufacturing	21/08/2018	7.5	Assistant Professor	Assistant Professor		Regular	Yes		No

14	Ganta Raju	BRNPG9553R	NA	M.Tech	JNTU Kakinada	Machine Desine	01/06/2019	5.11	Assistant Professor	Assistant Professor		Regular	No	01/05/2025	No
15	Neethipudi Ajay	BVZPN8133J	NA	M.Tech	JNTU Kakinada	Manufacturing	23/09/2019	5.7	Assistant Professor	Assistant Professor		Regular	No	01/05/2025	No
16	Kanupuri Rajendra Prasad	IIFPK6635G	NA	M.Tech	JNTU Kakinada	Manufacturing	01/06/2019	6.8	Assistant Professor	Assistant Professor		Regular	Yes		No
17	Choppala Vinodh	ATHPC0278L	NA	M.Tech	JNTU Kakinada	Thermal Engineering	01/01/2020	5.7	Assistant Professor	Assistant Professor		Regular	No	25/08/2025	No
18	Yellamelli Srinivas	ANDPY1795N	NA	M.Tech	JNTU Kakinada	Manufacturing	20/01/2020	5.3	Assistant Professor	Assistant Professor		Regular	No	01/05/2025	No
19	Nathi Guru Murthy	AVVPN1870B	260633885861	M.Tech	JNTU Kakinada	CAD-CAM	01/06/2020	5.8	Assistant Professor	Assistant Professor		Regular	Yes		No
20	Chinnam Durga Jaya Teja	BHLPC8805L	NA	M.Tech	JNTU Kakinada	Machine Design	01/05/2023	2.1	Assistant Professor	Assistant Professor		Regular	No	25/06/2025	No
21	Vaddy Sai	BIHPV0499N	NA	M.Tech	JNTU Kakinada	Thermal Engineering	01/05/2023	2	Assistant Professor	Assistant Professor		Regular	No	30/05/2025	No
22	Gorripudi Sirisha	NIMPS4997H	NA	M.Tech	JNTU Kakinada	Manufacturing	01/06/2023	1.11	Assistant Professor	Assistant Professor		Regular	No	01/05/2025	No
23	Mutyala Kondayya Naidu	BFCPK4305J	NA	M.Tech	JNTU Kakinada	Thermal Engineering	30/06/2016	9.7	Assistant Professor	Assistant Professor		Regular	Yes		No
24	Ragutu Pradeep	BPCPR7141K	NA	M.Tech	JNTU Kakinada	Manufacturing	01/01/2019	6.4	Assistant Professor	Assistant Professor		Regular	No	01/05/2025	No
25	Sarilla Manojkumar	HHTPS3990E	NA	M.Tech	JNTU Kakinada	Manufacturing	20/01/2020	6	Assistant Professor	Assistant Professor		Regular	Yes		No
26	K. Krishna chaitanya	NBFPK7397F	560002670490	M.Tech	JNTU Kakinada	Manufacturing	02/12/2024	1.1	Assistant Professor	Assistant Professor		Regular	Yes		No
27	Dutta Maheswar	AXRPM2033R	NA	M.Tech and Ph.D.	JNTU Hyderabad	Thermal Engineering	08/07/2024	1.6	Professor	Professor		Regular	Yes		No

5.1 Student-Faculty Ratio (SFR) (30) Total Marks 26.00

Institute Marks : 26

No. of UG(Engineering) programs in Department including allied departments/ clusters (UGn):
UG1=1st UG program
UGn=nth UG program
B= No. of Students in UG 2nd year (ST)
C= No. of Students in UG 3rd year (ST)
D= No. of Students in UG 4th year (ST)
No. of PG (Engineering) programs in Department including allied departments/ clusters (PGm):
PG1=1st PG program.
PGm=mth PG program
A= No. of Students in PG 1st year
B= No. of Students in PG 2nd year
Student Faculty Ratio **(SFR)** = S/F
S= No. of students of all programs in the Department including all students of allied departments/clusters.
No. of students (ST)=Sanctioned Intake (SA)+ Actual admitted students via lateral entry including leftover seats (L) if any (limited to 10 % of SA)
Students who admitted under supernumerary quotas (SNQ, EWS, etc) will not be considered in calculating SFR value. Those students are exempted.
F=Total no. of regular or contractual faculty members (Full Time) in the Department, including allied departments/clusters (excluding first year faculty (The faculty members who have a 100% teaching load in the first-year courses)).

UG

No. of UG(Engineering) programs in Department including allied departments/clusters(UGn): 1

Mechanical Engineering						
Year of Study	**CAY**		**CAYm1**		**CAYm2**	
	(2025-26)		**(2024-25)**		**(2023-24)**	
	Sanction Intake	**Actual admitted through lateral entry students**	**Sanction Intake**	**Actual admitted through lateral entry students**	**Sanction Intake**	**Actual admitted through lateral entry students**
2nd Year	60	6	60	6	60	6
3rd Year	60	6	60	6	120	12
4th Year	60	6	120	12	120	12
Sub-Total	**180**	**18**	**240**	**24**	**300**	**30**
Total	**198**		**264**		**330**	

Grand Total	198	264	330

PG

No. of PG Programs in the Department 1

Advanced Manufacturing Systems			
Year of Study	**CAY(2025-26)**	**CAYm1(2024-25)**	**CAYm2 (2023-24)**
	Sanction Intake	**Sanction Intake**	**Sanction Intake**
1st Year	18	18	18
2nd Year	18	18	18
Total	**36**	**36**	**36**
Grand Total	36	36	36

SFR

No. of UG Programs in the Department 1

No. of PG Programs in the Department 1

Mechanical EngineeringAdvanced Manufacturing Systems

Description	**CAY(2025-26)**	**CAYm1 (2024-25)**	**CAYm2 (2023-24)**
UG1.B	66	66	66
UG1.C	66	66	132
UG1.D	66	132	132
UG1: Mechanical Engineering	**198**	**264**	**330**
PG1.A	18	18	18
PG1.B	18	18	18
PG1: Advanced Manufacturing Systems	**36**	**36**	**36**
DS=Total no. of students in all UG and PG programs in the Department	234	300	366
AS=Total no. of students of all UG and PG programs in allied departments	0	0	0
S=Total no. of students in the Department (DS) and allied departments (AS)	**S1=** 234	**S2=** 300	**S3=** 366
DF=Total no. of faculty members in the Department	16	24	24
AF= Total no. of faculty members in the allied Departments	0	0	0
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	**F1=** 16	**F2=** 24	**F3=** 24
FF=The faculty members in F who have a 100% teaching load in the first-year courses	3	3	3
Student Faculty Ratio (SFR)=S/(F-FF)	**SFR1= 18.00**	**SFR2= 14.29**	**SFR3= 17.43**
Average SFR for 3 years	**SFR= 16.57**		

Average SFR for three assessment years : 16.57

Assessment SFR : 26

5.2 Faculty Qualification (25)

Total Marks 20.26

Institute Marks : 20.26

Year	X	Y	RF	FQ = 2.5 x [(10X + 4Y) / RF)]
2025-26(CAY)	5	11	11.00	21.36
2024-25(CAYm1)	6	18	14.00	23.57
2023-24(CAYm2)	3	21	18.00	15.83

Average Assessment : 20.26

5.3 Faculty Cadre Proportion (25)

Total Marks 25.00

Institute Marks : 25.00

Year	Professors		Associate Professors		Assistant Professors	
	Required F1	Available	Required F2	Available	Required F3	Available
CAY(2025-26)	1.00	2.00	2.00	1.00	7.00	13.00
CAYm1(2024-25)	1.00	3.00	3.00	1.00	10.00	20.00
CAYm2(2023-24)	2.00	2.00	4.00	1.00	12.00	21.00
Average Numbers	1.33	2.33	3.00	1.00	9.67	18.00

Cadre Ratio Marks [(AF1 / RF1) + [(AF2 / RF2) * 0.6] + [(AF3 / RF3) * 0.4]] * 12.5 : 25.00

5.4 Visiting/Adjunct/Emeritus Faculty etc. (10)

Total Marks 10.00

Institute Marks : 10.00

Table No. 5.4.1: List of visiting/adjunct faculty/professor of practice and their teaching and practical loads.

(CAYm1) 2024-25

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Peethala Bhaskararao	Team Lead Service	Vision Systems & Solutions	Piping design, and Building information modeling	52.00

(CAYm2) 2023-24

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Sandeep Vankayala	Project Manager	Xylem Water Solutions India Private Limited	Piping design, and Building information modeling	51.00

(CAYm3) 2022-23

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Sandeep Vankayala	Project Manager	Xylem Water Solutions India Private Limited	Robotics and CAD/CAM Tools	50.00

5.5 Faculty Retention (10)

Total Marks 10.00

Institute Marks : 10.00

Description	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
RF=No. of required faculty in the Department including allied Departments to adhere to the 20:1 Student-Faculty ratio, with calculations based on both student numbers and faculty requirements as per section 5.1 of SAR; (RF=S/20).	11	15	18
AF=The no. of available faculty members in the Department including allied Departments	16	24	24
A= The no. of faculty members at the current institute with less than 1 year of experience (A in AF)	0	0	0
B= The no. of faculty members at the current institute with more than 1 year and less than 2 years of experience (B in AF)	3	4	2
C= The no. of faculty members at the current institute with more than 2 years and less than 3 years of experience (C in AF)	1	2	2
D= The no. of faculty members at the current institute with more than 3 years and less than 4 years of experience (D in AF)	0	0	0
E= The no. of faculty members at the current institute with more than 4 years of experience (E in AF)	12	18	20
FR=(((A*0) +(B*1)+(C*2)+(D*3)+(E*4))/RF) *2.50 (points limited to 10)	10	10	10

Average : 10.00

Assessment Marks : 10.00

6 FACULTY CONTRIBUTIONS (120)

Total Marks 115.00

6.1 Professional Development Activities (60)

Total Marks 60.00

6.1.1 Memberships in Profession Societies at National/International Levels (5)

Institute Marks : 5.00

Table No. 6.1.1.1: List of faculty members and their memberships.

S.No	Name of the Faculty	Name of the Professional Society /Body at National and International Level	Name of the Grade/ Level/Position
1	Dr. M Naveen Srinivas	1. Institution Of Engineers India (IEI) 2. Institute For Educational Research And Publication	Member
2	Dr. Sujeet Kumar	1. Institute For Educational Research and Publication 2. IAENG	Professional Member
3	Mr. Bathula Srinivas	1. Life Time Member of Indian Institute of Welding (IIW) 2.Associate Member of Indian Society For Technical Education	Member
4	Mr.Yerubandi Venkataramana Murty	1. ASME 2. MIE 3.MISTE	Life Member
5	Mr.Nitchenakolla Vasudevarao	1. MISTE	Life Member
6	Mr. Giddi Venkateswara Rao	1. The Indian Society for Technical Education	Life Member
7	Dr.Gosangi Narasaraju	1. The Indian Society for Technical Education	Life Member
8	Mr.Nathi Gurumurthy	1. Institute For Educational Research and Publication	Member
9	Mr.Gubbala Ganesh	1. Institute For Educational Research and Publication	Life Member
10	Mr. Krishna Chaitanya Kunche	1. Institute For Educational Research and Publication	Member

6.1.2 Faculty as Resource Persons or Participants in STTPs/FDPs (10)

Institute Marks : 5.00

6.1.2.1 Faculty as Resource Persons in STTPs/FDPs (5)

Table No. 6.1.2.1: List of faculty members as resource person in STTP/FDP events.

(CAYm1) 2024-25

S.No	Name of the Faculty as Resource Person	Name of the STTP/FDP	Date (DD/MM/YYYY)	Location	Organized by
1	Dr. M Naveen Srinivas	Fundamentals of Additive Manufacturing	03/02/2025	Patavala	Pydah College of Engineering
2	Mr. Bathula Srinivas	Recent Trends in CAD/CAM Technologies	03/03/2025	chebrolu	Adarsh College of Engineering
3	Mr.Yerubandi Venkataramana Murty	Advanced Welding Techniques for Engineers	19-10-2024	Narsapuram	Swarnandhra College of Engineering & Technology

(CAYm2) 2023-24

S.No	Name of the Faculty as Resource Person	Name of the STTP/FDP	Date (DD/MM/YYYY)	Location	Organized by
1	Mr.Yerubandi Venkataramana Murty	Advanced Welding Techniques for Engineers	19/01/2024	Narsapuram	Swarnandhra College of Engineering & Technology
2	Mr. Giddi Venkateswara Rao	Heat Transfer and Thermal System Design	22/12/2023	Patavala	Pydah College of Engineering
3	Dr. Alapati Ramakrishna	Emerging Technologies in Thermal Engineering	14-03-2024	Kakinada	Ideal Institute Of Technology

(CAYm3) 2022-23

S.No	Name of the Faculty as Resource Person	Name of the STTP/FDP	Date (DD/MM/YYYY)	Location	Organized by
1	Mr. Alapati Ramakrishna	Heat Transfer in modern vehicle	14/12/2022	chebrolu	Adarsh College of Engineering
2	Mr. Giddi Venkateswara Rao	Emerging Technologies in Thermal and Manufacturing Engineering	09/01/2023	Cheyyeru	Srinivasa Institute Of Engineering And Technology
3	Dr. Sivasundar Vijayakumar	Additive Manufacturing for Mechanical Engineers	05-02-2024	Kakinada	Ideal Institute Of Technology

6.1.2.2 Faculty Members' Participation in STTPs/FDPs (5) Institute Marks : 5.00

Name of the faculty	Max 5 Per Faculty		
	2024-25(CAYm1)	2023-24(CAYm2)	2022-23(CAYm3)
Dr. Dutta Maheswar	0.00	0.00	0.00
Dr.Madugula Naveen Srinivas	5.00	0.00	0.00
Mr.Bathula Srinivas	0.00	5.00	5.00
Dr.Alapati Ramakrishna	5.00	5.00	5.00
Dr.Gosangi Narasaraju	0.00	0.00	5.00
Dr.Sivasundar Vijaya Kumar	0.00	5.00	5.00
Dr.Yadala Sujatha	0.00	5.00	0.00
Mr.Yerubandi Venkataramana Murty	5.00	5.00	5.00
Mr.Giddi Venkateswararao	5.00	0.00	5.00
Mr.Nitchenakoll Avasudeva Rao	5.00	5.00	5.00
Dr.Sujeet Kumar	5.00	0.00	0.00
Mr.Barre Srikanth	0.00	0.00	5.00
Mr.Saladi Satyasrinivasakrishna Kumar	0.00	0.00	0.00
Mr.Gubbala Ganesh	5.00	0.00	5.00
Mr.Ganta Raju	0.00	0.00	5.00
Mr.Neethi Pudi Ajay	0.00	0.00	0.00
Mr.Kanupuri Rajendraprasad	0.00	5.00	0.00
Mr.Choppala Vinodh	0.00	0.00	0.00
Mr.Yellamelli Srinivas	0.00	0.00	0.00
Mr.Nathi Gurumurthy	5.00	5.00	0.00
Mr.Chinnam Durgajaya Teja	0.00	0.00	0.00
Mr.Vaddy Sai	0.00	0.00	0.00
Mrs.Gorripudi Sirisha	0.00	5.00	0.00

Mr.Mutyala Kondayyanaidu	0.00	0.00	0.00
Mr.Ragutu Pradeep	0.00	0.00	0.00
Mr.Sarilla Manoj kumar	5.00	0.00	0.00
Mr.K.Krishna Chaitanya	0.00	0.00	0.00
Sum	45.00	45.00	50.00
RDF = Number of faculty required to comply with the 20:1 student - faculty ratio in the Department alone, as per section 5.1 of SAR(RDF= DS / 20).	11.70	15.00	18.30
Assessment Points (AP)= (Sum/(0.5* RDF)) (Points limited to 5 for each assessment year)	5.00	5.00	5.00

Average assessment over 3 years: 5.00

6.1.3 Faculty Contribution in Development of SWAYAM MOOCs and other E-Content (7) Institute Marks : 7.00

Table No. 6.1.3.1: List of faculty members developed MOOC course for the past 3 years.

S.No	Name of the Faculty	Name of the Course Developed and available online on Swayam platform by your Department faculty
1	Dr. M. Naveen Srinivas	Thermal Engineering
2	Dr. Sujeet Kumar	Heat Transfer
3	Mr. B. Srinivas	Manufacturing Processes
4	Dr. G. Narasa Raju	AIML
5	Mr. N. Vasudeva Rao	Disaster Management
6	Mr. G. Ganesh	Theory of Machines
7	Mr. K. krishna Chaitanya	Automobile engineering
8	Mr. N. Guru Murthy	Engineering Graphics
9	Mr. Y. V. Ramana Murthy	Robotics
10	Mr. G. Venkateswara Rao	Refrigeration & Air Conditioning
11	Dr. A. Rama Krishna	Thermodynamics

6.1.4 Faculty Certification of MOOCs through SWAYAM, etc. (8) Institute Marks : 8.00

Table No. 6.1.4.1: List of faculty members obtained certification of MOOCs for the past 3 years.

S.No	Name of the Faculty	Name of Course Passed	Course Offered by (agency)	Grade obtained if any
1	Dr. Sujeet Kumar	Foundation of Cloud IoT Edge ML	NPTEL swayam (IIT Patna)	Successful
2	Mr. Nitchenakolla Vasudeva Rao	Effective Engineering Teaching in Practice	NPTEL swayam (IIT Madras)	Successful
3	Mr. Giddi Venkateswara Rao	IC Engines and gas turbines	NPTEL swayam (IIT Guwahati)	Elite
4	Dr. Gosangi Narasa Raju	Laser Based Manufacturing	NPTEL swayam (IIT Guwahati)	Elite
5	Mr. Yerubandi Venkata Ramana Murty	Product Engineering and Design Thinking	NPTEL online (IIT Kharagpur)	Gold
6	Dr. M. Naveen Srinivas	Introduction to Engineering Mechanics	Course-era-Georgia Institute of Technology	Successful
7	Mr. K. krishna Chaitanya	Applications in Engineering Mechanics	Course-era-Georgia Institute of Technology	Successful
8	Mr. G. Ganesh	Mechanics of Materials IV: Deflections, Buckling, Combined Loading & Failure Theories	Course-era-Georgia Institute of Technology	Successful
9	Dr. A. Rama Krishna	Wind Power Generation	Course-era- L&T Edutech	Successful
10	Mr.Sarilla Manoj kumar	Wind Energy	Course-era-University of Denmark	Successful
11	Mrs.Gorripudi Sirisha	Renewable Energy	Course-era- University of Cororado Boulder	Successful
12	Mr.Choppala Vinodh	Solar Power Generation	Course-era- L&T Edutech	Successful
13	Mr. Yerubandi Venkata Ramana Murty	Fundamentals of Additive Manufacturing Technologies	NPTEL online (IIT Guwahati)	Elite
14	Mr. Yerubandi Venkata Ramana Murty	Engineering Mechanics - Statics and Dynamics	NPTEL online (IIT Madras)	Successful
15	Mr. Yerubandi Venkata Ramana Murty	Design Thinking a Primer	NPTEL online (IIT Madras)	Elite
16	Mr. Yerubandi Venkata Ramana Murty	Design Thinking And Innovation	NPTEL online (IIT Bombay)	Elite
17	Mr. Nitchenakolla Vasudeva Rao	Stress Management	NPTEL swayam (IIT Kharagpur)	Successful
18	Dr. Sujeet Kumar	Sustainable Energy Technology	NPTEL MENTERSHIP (IIT Hyderabad)	Successful
19	Mr.Barre Srikanth	Introduction to Renewable Energy	Course-era- L&T Edutech	Successful
20	Mr. Nathi Guru Murthy	Engineering Graphics and Design	NPTEL online (IIT Madras)	Elite
21	Mr. Nathi Guru Murthy	Manufacturing Process -Casting and Joining	NPTEL online (IIT Kanpur)	Successful
22	Mr. Nathi Guru Murthy	Advanced Machining Processes	NPTEL online (IIT Guwahati)	Elite
23	Mr. Nathi Guru Murthy	Data Analytics with Python	NPTEL online (IIT Roorkee)	Successful
24	Mr. Nathi Guru Murthy	Fundamentals of Additive ManufacturingTechnologies	NPTEL online (IIT Guwahati)	Elite
25	Mr. Nathi Guru Murthy	Metal Addititve Manufacturing	NPTEL online (IIT Kanpur)	Elite

6.1.5 FDP/STTP Organized by the Department (10)

Institute Marks : 10.00

Table No. 6.1.5.1: List of FDPs/STPs organized by Department for the past 3 years.

(CAYm1) 2024-25

S.No	Name of the Program	Date of the Program(DD/MM/YYYY)	Duration	Name of the Speaker & Designation and Organization	No. of People Attended
1	Five day Faculty Development Program on “Design Thinking & Innovation	02-12-2024	5 days	1.Dr. K. Naga Malleswara Rao ,2.Dr. G. Srinivasa Rao of Siddhartha Deemed to be University	38
2	A National level One week faculty development program on advanced engineering materials produced by	16/06/2025	5 days	1.Dr. M Ravi Sankar, Professor, 2. Dr. Y Ravi Kumar, Professor, NIT Warangal	35

(CAYm2) 2023-24

S.No	Name of the Program	Date of the Program(DD/MM/YYYY)	Duration	Name of the Speaker & Designation and Organization	No. of People Attended
1	One Week FDP on Thermal Engineering & Heat Transfer Applications	02-12-2023	5 Days	. Dr. M. Satish Kumar, Associate Professor, Pragati Engineering College, Surampalem	37
2	One Week FDP on Sustainable Manufacturing and Materials Engineering	22-08-2024	5 Days	Dr. S. Ramesh Kumar, Professor, Vignan’s Foundation for Science, Technology & Research, Guntur	34

(CAYm3) 2022-23

S.No	Name of the Program	Date of the Program(DD/MM/YYYY)	Duration	Name of the Speaker & Designation and Organization	No. of People Attended
1	One Week FDP on CAD/CAM and Automation in Mechanical Engineering	14-02-2023	5 days	Dr. P. V. Ramana Rao, Professor, KL Deemed to be University, Guntur	35
2	One Week FDP on Advanced CAD/CAM Applications	15-12-2022	5 days	Dr. B. Suresh Babu – Professor, Koneru Lakshmaiah Education Foundation, Guntur	36

6.1.6 Faculty Support in Student Innovative Projects (10)

Institute Marks : 10.00

Table No. 6.1.6.1: List of faculty members involved in student innovative projects.

(CAYm1) 2024-25

S.No	Name of the Faculty	Name of the Event	Date of the Event(DD/MM/YYYY)	Place of Event	Website Link if any
1	Dr. Gosangi Narasa Raju	Engineers' Day Student Project Expo	15-09-2024	Institution Campus	NA
2	Dr. Madugula Naveen Srinivas	Smart India Hackathon – Hardware Edition	05-02-2025	Aditya Engineering College,Surampalem	NA
3	Mr. Bathula Srinivas	Innovation Challenge on CAD/CAM Applications	12-10-2024	Srinivasa Institute Of Engineering And Technology, Cheyyeru	NA
4	Dr. Alapati Ramakrishna	National Level Student Project Competition	18-10-2024	Institution Campus	NA
5	Dr. Sivasundar Vijayakumar	Ideathon on Advanced Manufacturing Systems	22-11-2024	Swarnandhra College Of Engineering And Technology, Narsapuram	NA
6	Mr. Yerubandi Venkata Ramana Murty	Design Thinking & Innovation Hackathon	05-12-2024	Sri Vasavi Engineering College, Tadepalligudem	NA
7	Mr. Giddi Venkateswara Rao	Mini Project Exhibition on Thermal Engineering	10-01-2025	Institution Campus	NA
8	Dr. Sujeet Kumar	Open Research Project Expo – Mechanical Systems	20-01-2025	Institution Campus	NA
9	Mr. Nitchenakolla Vasudeva Rao	Sustainable Engineering Student Innovation Fair	28-01-2025	Sasi Institute Of Technology & Engineering,Tadepalligudem	NA
10	Mr. Gubbala Ganesh	Prototype Development Contest – Manufacturing	12-02-2025	Vishnu Institute Of Technology, Bhimavaram	NA

(CAYm2) 2023-24

S.No	Name of the Faculty	Name of the Event	Date of the Event(DD/MM/YYYY)	Place of Event	Website Link if any
1	Dr. Alapati Ramakrishna	National Level Student Project Competition	18-10-2023	Pragati Engineering College, Surampalem	NA
2	Dr. Gosangi Narasa Raju	Ideathon on Sustainable Mechanical Systems	22-01-2024	Institution Campus	NA
3	Dr. Sivasundar Vijayakumar	Innovation Challenge on Advanced Manufacturing	05-03-2024	Pydah College Of Engineering, Yanam Road	NA
4	Dr. Madugula Naveen Srinivas	Design Thinking & Innovation Hackathon	10-02-2024	Institution Campus	NA
5	Mr. Bathula Srinivas	CAD/CAM Based Mini Project Exhibition	15-11-2023	Raja Ratna's KITS College Of Engineering, Ramachandrapuram	NA
6	Mr. Yerubandi Venkata Ramana Murty	Welding & Fabrication Project Expo	05-12-2023	Sasi Institute Of Technology & Engineering, Tadepalligudem	NA
7	Mr. Giddi Venkateswara Rao	Thermal Engineering Open Project Review	20-01-2024	Institution Campus	NA
8	Mr. Nitchenakolla Vasudeva Rao	Product Design Innovation Contest	28-02-2024	Aditya Engineering College, Surampalem	NA
9	Mr. Gubbala Ganesh	Manufacturing Systems Mini Project Expo 25-03-2024	25-03-2024	Swarnandhra College Of Engineering And Technology, Narsapuram	NA

(CAYm3) 2022-23

S.No	Name of the Faculty	Name of the Event	Date of the Event(DD/MM/YYYY)	Place of Event	Website Link if any
1	Mr. Yerubandi Venkata Ramana Murty	Design & Innovation Hackathon	20-01-2023	Vishnu Institute Of Technology, Bhimavaram	NA
2	Mr. Giddi Venkateswara Rao	Mini Project Exhibition on Manufacturing Systems	10-03-2023	Institution Campus	NA
3	Dr. Gosangi Narasa Raju	National Level Mechanical Project Competition	14-11-2022	Kakinada Institute Of Engineering And Technology, Korangi	NA
4	Dr. Alapati Ramakrishna	Student Project Expo on Thermal Engineering	18-02-2023	GIET Engineering College, Rajahmundry	NA
5	Dr. Sivasundar Vijayakumar	Ideathon on Smart Manufacturing	05-01-2023	Institution Campus	NA
6	Mr. Bathula Srinivas	CAD/CAM Innovation Challenge	09-12-2022	Srinivasa Institute Of Engineering And Technology, Cheyyeru	NA
7	Mr. Nitchenakolla Vasudeva Rao	Sustainable Energy Student Project Expo	25-01-2023	Institution Campus	NA
8	Mr. Gubbala Ganesh	Mechanical Design Mini Project Exhibition	28-03-2023	Institution Campus	NA

6.1.7 Faculty Internship/Training/Collaboration with Industry (10) Institute Marks : 10.00

Table No. 6.1.7.1: Faculty internship/training/collaboration details.

S.No	Name of the Faculty	Name of the Internship/ Training/ Collaboration	Name of the Company & Place	Duration	Outcomes of Internship/ Training/ Collaboration
1	Dr. Madugula Naveen Srinivas	Advanced CNC Manufacturing & Lean Practices	Bhagyanagar Magnesium Pvt Ltd	4 Weeks	Student Projects on CNC Machine
2	Mr. Bathula Srinivas	Industrial Automation In Manufacturing	Bhagyanagar Magnesium Pvt Ltd	4 Weeks	Published a Paper on Automation in Manufacturing
3	Dr. Alapati Ramakrishna	Thermal Equipment Design & Fabrication	Bhagyanagar Magnesium Pvt Ltd	4 Weeks	Heat Exchanger Design Case Study
4	Dr. Gosangi Narasa Raju	Prototype Development	Bhagyanagar Magnesium Pvt Ltd	3 Weeks	3D Printed Prototype Developed

6.2 Research and Development Activities (60) Total Marks 55.00

6.2.1 Academic Research (10)

Institute Marks : 10.00

Table No. 6.2.1.1: Faculty publication details.

S.No.	Item	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
1	No. of peer reviewed journal papers published	14	12	11
2	No. of peer reviewed conference papers published	3	2	2
3	No. of books/book chapters published	3	2	2

6.2.2 Ph.D. Student Details (5)

Institute Marks : 0.00

Table No. 6.2.2.1: Ph.D. details.

S.No.	Item	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
1	No. of students enrolled for Ph.D. in the Department	0	0	0
2	No. of Ph.D. students graduated in the Department	0	0	0

6.2.3 Development Activities (10)

Institute Marks : 10.00

Sr No.	Name of Faculty	Title of Patent	Patent Number	Date of Publication	Date of Granted	Date of filling
1	Dr. M Naveen Srinivas	Multi Directional Door Hinge	453000-001	11/07/2025	11/07/2025	26/03/2025
2	Dr. Gosangi Narasa Raju	Low-Cost Electric Lantern using Sea Water	202541016332	21/03/2025		25/02/2025
3	Dr. Sujeet Kumar	Four hook in single screw	(184051) 425959-001	08/11/2024	08/11/2024	06-08-2024
4	Dr. Sujeet Kumar	Reversible wind turbine for coastal energy harvesting	202441087540	22/11/2024		13/11/2024
5	Mr. Nitchenakolla Vasudeva Rao	Fixture for Cylindrical Hallow Tube	202341016896	31-03-2023		14-03-2023
6	Mr. Yerubandi Venkata Ramana Murty	Mechanized Footrest for Two Wheeler	202441050899	26/07/2024		03-07-2024
7	Mr. Bathula Srinivas	3-Axis Actuator	202241072914	30/12/2022		16/12/2022
8	Mr. Giddi Venkateswara Rao	Design and fabrication of heavy weight lifter	202341021889	21/04/2023		27/03/2023

PROJECTS

S.N.	Faculty name	Project title	Duration	Outcomes of the project
CAYm1(2024-25)				
1	Dr. Sujeet Kumar	Design and Assembly of Solar Powered Refrigeration System	6 Months	Working Model
2	Dr. M Naveen Srinivas	Design and Fabrication of GO-CART	6 Months	Working Model

3	Mr. Choppala Vinodh	Fabrication of Solar Powered Sea Water Distillation Equipment for Potable Water Generation	6 Months	Working Model
CAYm2(2023-24)				
1	Dr. Alapati Ramakrishna	Detachable E-Bike For Physically Challenged Persons	6 Months	Working Model
2	Mr. B. Srinivas	Detachable Mobility E-Bike	6 Months	Working Model
CAYm3(2022-23)				
1	Mr. A. Ramakrishna	Fluid Flow and Heat Transfer Analysis of MCHS for Electronics Cooling	6 Months	Working Model

6.2.4 Sponsored Research Project (15)

Institute Marks : 15.00

2024-25 (CAYm1)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
	Mr. Nitchenakoll A Vasudeva Rao	Mechanical Engineering	Empowering Tribal Fishing Community Through Development Of Innovative And Standardized Smoking Kilns And Improvised Traditional Fishing Gears	Department Of Science & Technology	3 Years	141.19
						Amount received (Rs.):141.19

2023-24 (CAYm2)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25

2022-23 (CAYm3)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. M Srinivasarao	Mr. Giddi Venkateswara Rao	Mechanical Engineering	Science And Technology Intervention To Make Low-Cost Fish Dryer To Enhance Socio-Economic Status Of St Fishing Community Of Konaseema Region	Department Of Science & Technology	3 Years	38.63
						Amount received (Rs.):38.63

Total Amount (Lacs) Received for the Past 3 Years: 179.82

Note*:

- Only sponsored research projects will be considered. Infrastructure-based projects will not be considered here.

6.2.5 Consultancy Work (15) Institute Marks : 15

2024-25 (CAYm1)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. Dutta Maheswar	Mr. Gubbala Ganesh	Mechanical Engineering	AI Based Waste Segregation Machine	MaraManishi Innovations Pvt Ltd	Two Years	3.20
Dr. Madugula Naveen Srinivas	Mr. Nitchenakoll A Vasudeva Rao	Mechanical Engineering	Robotic Inspection Rover for Industrial Plants	MaraManishi Innovations Pvt Ltd	Two Years	4.10
						Amount received (Rs.):7.30

2023-24 (CAYm2)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. Alapati Ramakrishna	Mr. Bathula Srinivas	Mechanical Engineering	Automated Material Handling Robot	MaraManishi Innovations Pvt Ltd	Two Years	3.60
Dr. Gosangi Narasa Raju	Mr. Giddi Venkateswara rao	Mechanical Engineering	Smart Conveyor Sorting System	MaraManishi Innovations Pvt Ltd	Two Years	2.80
						Amount received (Rs.):6.40

2022-23 (CAYm3)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. Sivasundar Vijayakumar	Mr. Ganta Raju	Mechanical Engineering	Solar Panel Cleaning Robot	MaraManishi Innovations Pvt Ltd	Two Years	3.50
Dr. Yadala Sujatha	Ch. Vinod	Mechanical Engineering	Robotic Wall Painting Machine	MaraManishi Innovations Pvt Ltd	Two Years	3.10
						Amount received (Rs.):6.60

Total amount (Lacs) received for the past 3 years: 20.30

Note*:

- Only consultancy projects will be considered. Infrastructure-based projects will not be considered here.

6.2.6 Institution Seed Money or Internal Research Grant to its Faculty for Research Work(5)

Institute Marks : 3.00

6.2.6 A Amount received (3)

2024-25 (CAYm1)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Dr. Sujeet Kumar	Design and Assembly of Solar Powered Refrigeration System	6 Months	1.00	0.50	Working Model
Dr. M Naveen Srinivas	Design and Fabrication of GO-CART	6 Months	1.50	1.00	Working Model
Mr. Choppala Vinodh	Fabrication of Solar Powered Sea Water Distillation Equipment for Potable Water Generation	6 Months	0.50	0.30	Working Model
			Amount received (Rs.): 3.00		

2023-24 (CAYm2)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Dr. Alapati Ramakrishna	Detachable E-Bike For Physically Challenged Persons	6 Months	1.00	0.60	Working Model
Mr. B. Srinivas	Detachable E-Bike For Physically Challenged Persons	6 Months	1.00	0.50	Working Model
			Amount received (Rs.): 2.00		

2022-23 (CAYm3)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Mr. A. Ramakrishna	Fluid Flow and Heat Transfer Analysis of MCHS for Electronics Cooling	1 Year	1.50	1.00	Working Model
			Amount received (Rs.): 1.50		

Total amount (Lacs) received for the past 3 years : 6.50

6.2.6 B Amount utilized (2) Institute Marks : 2.00

S.N.	Faculty name	Project title/ Support for Activity	Duration	Amount Utilized (Lacs)	Outcomes of the project
CAYm1(2024-25)					
1	Dr. Sujeet Kumar	Design and Assembly of Solar Powered Refrigeration System	6 Months	0.50	Working Model
2	Dr. M Naveen Srinivas	Design and Fabrication of GO-CART	6 Months	1.00	Working Model
3	Mr. Choppala Vinodh	Fabrication of Solar Powered Sea Water Distillation Equipment for Potable Water Generation	6 Months	0.30	Working Model
Amount Utilized (Rs.) = 1.80 Lacs					
CAYm2(2023-24)					
1	Dr. Alapati Ramakrishna	Detachable E-Bike For Physically Challenged Persons	6 Months	0.60	Working Model
2	Mr. B. Srinivas	Detachable Mobility E-Bike	6 Months	0.50	Working Model
Amount Utilized (Rs.) = 1.10 Lacs					
CAYm3(2022-23)					
1	Mr. A. Ramakrishna	Fluid Flow and Heat Transfer Analysis of MCHS for Electronics Cooling	6 Months	1	Working Model
Amount Utilized (Rs.) = 1 Lac					
Total amount (Lacs) Utilized for the past 3 years = 3.90 Lacs					

7 FACILITIES AND TECHNICAL SUPPORT (100)

Total Marks 100.00

7.1 Adequate and well equipped laboratories, and technical manpower (40)

Total Marks 40.00

Institute Marks : 40.00

Sr. No	Name of the Laboratory	Number of students per set up(Batch Size)	Name of the Important Equipment	Weekly utilization status(all the courses for which the lab is utilized)	Technical Manpower Support		
					Name of the Technical staff	Designation	Qualification
1	Basic Worksho	4	I. Fitting Shop I	Engineering W	1. Mr. P. Jeeva	Lab Technician	DME ITI
2	Engineering M	4	i) Gravesand's	Even Semester	Mr.Ch. Paramjy	Jr. Lab Asst.	ITI
3	Metallurgy Lab	4	I) Metallurgy La	Odd Semester:	Mr. Y. Nageswa	Jr. Lab Asst.	ITI
4	Mechanics of S	4	I) Mechanics of	Odd Semester:	Mr. M. Madhav	Jr. Lab Asst. La	ITI, DME, ITI
5	Thermal Engin	4	) Twin cylinder	Odd Semester:	Mr.Y. Durga Pr	Jr. Lab Asst.	DME
6	Production Tec	4	I) Foundry Equ	Even Semester	Mr. P. Jeevan k	Lab Technician	DME
7	Machine Tools	4	I) Machine Too	Odd Semester:	Mr. K. Appa Ra	Asst. fitter	ITI
8	Theory of Mach	4	i) Whirling Sha	Odd Semester:	Mr. P. Narayan	Jr. Lab asst.	ITI
9	Heat transfer L	4	i) Composite w	Even Semester	Mr. M. Madhav	Jr. Lab asst.	ITI
10	CAD/CAM Lab	1	i) HMT CNC Tr	Odd Semester:	Mr. Y. Durga Pr	Jr. Lab asst.	DME
11	Robotics Lab	4	i) igus Robolink	Even Semester	Mr. Y. Durga Pr	Jr. Lab asst.	DME

7.2 Additional Facilities Created for Improving the Quality of Learning Experience in Laboratories (20) Total Marks 20.00

Institute Marks : 20.00

Sr. No	Name of the Facility	Details	Purpose for creating facility	Utilization	Relevance to POs/PSOs
1	Advanced Manufacturing Facilities	1. Fused Deposition Modeling (FDM) 3D Printer	1. To provide hands-on experience in additive manufacturing and design-to-production practices	i) Final year students for project work (Even Semester) ii) Students' mini-projects	PO-1, PO-3, PO-5, PO-9 & PSO-1
2	Simulation & Virtual Lab Support	1. Use of CATIA, SOLIDWORKS for pre-lab simulations 2. Interactive Flat Panel coupled with high-speed internet (Wi-Fi/LAN) for online resources, enabling multimedia lessons, virtual labs for demonstration of experiments difficult to perform physically (e-class)	1. To Strengthen design, analysis and visualization capabilities 2. To supplement physical laboratories by enabling pre-lab simulations, visualization of complex experiments, and flexible learning using modern digital tools	i) All II & III Year Students throughout the Academic year	PO-1, PO-2, PO-4, PO-5, PO-12 & PSO-1
3	Learning Aids & Demonstration Models	1. Display of Casting Models, Welding Samples and Charts 2. Prototypes 3. Use of Cut models of IC Engines	1. To improve visualization and understanding of manufacturing processes 2. To improve visualization and understanding of engine construction and working principles, thereby enhancing conceptual clarity	i) II B.Tech. II Semester Students ii) III B.Tech. I Semester Students	PO-1, PO-2 & PSO-1
4	Research & Project Oriented Facilities	1. Availability of Exhaust Gas Analyzer and Smoke Meter for Projects on Emission Analysis	1. To enable project-based learning, thereby enhancing students' investigative skills, environmental awareness, and competence in sustainable and socially responsible mechanical engineering practices.	i) Final Year Students for Project Work	PO-3, PO-4, PO-6, PO-7, PO-10, PSO-1 & PSO-2
5	Safety and Ergonomic Improvement	1. Provision of Fire-Extinguishers 2. First-Aid Kits and Safety Posters	1. To ensure a safe and ethically responsible laboratory environment, promote safety awareness, and enable effective emergency response,	i) Throughout the Academic Year	PO-6, PO-8 & PSO-2
6	Andhra Pradesh CM's Skill Excellence Centre :: APSSDC	1. Lab contains Intel Core i5 Acer Laptops (30 No's) with Linux OS	1. To enable students to acquire skill on emerging technologies	i) APSSDC Workshops on Skill Improvement Programs for II & III Year Students	PO-1, PO-2, PO-3,PO-5, PO-9, PO-10, PO-11, PSO-1 & PSO-2
7	APSSDC Sponsored Applied Robotic Control Center	1. Igus Robolinks 2. Computer Systems	1. To provide hands-on training in robotics, automation, and control systems through industry-aligned practical exposure. 2. To enhance skill development, innovation, and employability of students by bridging the gap between academia and industry. 3. To support advanced experimentation, interdisciplinary learning, and project-based activities in line with Industry 4.0	i) All III Year & IV Year UG Students	PO-1, PO-3, PO-5, PO-9, PO-11, PSO-1

8	LCDs	1. Extra Projector Which can be used in any lab	1. To enhance laboratory teaching–learning by enabling effective demonstration of experiments, procedures, and safety practices using visual aids. 2. The facility supports blended, interactive, and outcome-based learning	For all II, III & IV Year Students	PO-10
9	Internet Facility	1. All Labs are equipped with Internet facility through Wi-Fi	1. To support modern tool usage, collaborative learning, and outcome-based laboratory	For all II, III & IV Year Students	PO-5, PO-12 & PSO-2
10	White Boards	1. All Labs equipped with White Boards	1. To enable effective explanation of concepts, diagrams, and promotes active learning, student engagement, and improved communication	For all II, III & IV Year Students	PO-10

7.3 Maintenance of laboratories and overall ambiance (10) Total Marks 10.00

Institute Marks : 10.00

7.3. Maintenance of Laboratories and Overall Ambiance

Maintenance of Laboratory Equipment

Maintenance:

Periodic maintenance:

- Standard checks are carried out at specified periods and logs are maintained.

Condition based maintenance:

- Machine /equipment observed for abnormalities during operation and measures taken as deemed necessary and logs are maintained.

Breakdown maintenance:

- Breakdown maintenance is undertaken as situation demands. History of breakdown and corrective actions are maintained.

Other aspects:

Three registers are maintained in the laboratories i.e.

a) Login Registers: which contains in and out time of the students along with the setup they have used / Experiment they have performed

b) Permanent Stock Registers: Used for recording the stock in hand information i.e. equipment specification, quantity, and cost.

c) Consumable Stock Registers: Used to maintain a record of Quantity of consumables purchased, Quantity consumed and stock in hand

d) Dead stock Registers: Used to record items that are obsolete, unserviceable, damaged, or no longer usable.

Overall Ambience:

- Department has enough labs which are used for all the years on timetable basis to meet the curriculum requirements
- Laboratories are well equipped with a sufficient number of benches and chairs to facilitate the students to carry out the experimental studies with ease.
- Laboratories have good natural ventilation along with the sufficient number of tube lights and fans.
- All laboratories are well furnished
- All windows in the Labs are covered by curtains
- All the doors are sufficiently wide and available in adequate numbers, to evacuate people outside in case of emergency
- The buildings are designed by professional architects, who give utmost care in providing academic ambience in all labs
- Labs are equipped with sufficient hardware and licensed software to run program specific curriculum and off program curriculum.
- Painting and renovation of the Laboratory are done at regular intervals.
- Uninterrupted power supply is provided with a backup of UPS/Generator.
- Emergency light connections available in Lab in case of power failure.
- Cup-boards are available in each lab for students to place their belongings.
- Each Lab is equipped with white board, computer, Internet, and such other amenities.
- Research laboratory is available upto 9 PM for all faculties and students to carry research work and projects.
- Exclusively a project lab has been provided for the students to carry out their mini and major project work.
- The PCs, hardware kits & components are arranged in such a way that student is comfortable while performing the experiments.
- Air conditioning is provided in Laboratories with equipment sensitive to high temperatures.
- Laboratory manuals are available in all laboratories.

- Each lab is equipped with Projectors to aid the teaching process
- Every lab is provided with suffice number of dust bins
- Housekeeping team clean the laboratories on regular basis

7.4 Safety measures in laboratories (10) Total Marks 10.00

Institute Marks : 10.00

Sr. No	Laboratory Name	Safety Measures
1	Engineering Workshop	• Mandatory use of Personal Protective Equipment such as Apron, Safety Shoe, goggles, gloves • Tool handling instructions • Fire extinguishers & First-aid kit available • CCTV
2	Engineering Mechanics Lab	• Proper clamping and alignment • Non-slip flooring • Clear instructions and faculty supervision during experimentation • CCTV
3	Mechanics of Solids Lab ---------- Fluid Mechanics & Hydraulic Machines Lab	• Shields on testing machines and emergency stop provisions • Avoidance of sudden loading • Ensure proper alignment and clamping of specimens • CCTV ..... • Proper earthing of electrical equipment • Leak-proof piping and dry floors to avoid slipping • Clear indication of pressure limits on meters • CCTV
4	Manufacturing Processes (Production Technology lab) Lab	• Heat resistant gloves and face shields during welding • Safe handling of molten metal • Restricted access during pouring operations • Fire extinguishers & First-aid kit available • CCTV
5	Thermal Engineering Lab	• Insulated hot surfaces • Display of temperature and pressure limits • Fire extinguishers • Strict adherence to start-up & shut down procedures of engines • CCTV
6	Theory of Machines Lab	• Guards on rotating parts • Safe distance maintained during operation • Use of balanced components • CCTV
7	Machine Tools & Metrology Lab	• Machine guards and chip shields are arranged • Proper clamping of work pieces • Prohibition of loose cloths • Safe handling of precision instruments • Fire extinguishers & First-aid kit available & CCTV
8	Heat Transfer Lab	• Insulation on heated sections; warning labels for hot surfaces • Controlled power supply; adequate ventilation; safe handling of electrical heaters and sensors • CCTV
9	Robotics Lab	• Safe battery charging and storage • Emergency shutdown switches • Software & hardware access control • CCTV
10	CAD/CAM Lab	• Electrical safety and proper earthing • Software usage guidelines • Controlled access to Machining Center • Anti-Virus Firewall • CCTV

11	Material Science Lab ---------- Mechatronics Lab	• Avoid direct contact with lenses during Optical microscopy • Handle acids/etchants carefully • Use Tongs, Safety goggles and gloves during heat treatment • CCTV ..... • Safe handling of sensors and actuators • Proper insulation of wiring • CCTV

7.5 Project laboratory/research laboratory /centre of excellence (20) Total Marks 20.00

Institute Marks : 20.00

S.No.	Name of the Laboratory	Equipment
1	Project Lab	• Computer Systems with internet -10 • Legacy Project Prototypes • Printer • Scanner • LCD Projector • CC Camera
2	Research & Development Lab	• Computer Systems with internet-10 • Drafting, Modeling & Analysis Software: ACT CAD, SOLIDWORKS, ANSYS, ABAQUS • Access to e-journals • Printer • Scanner • LCD Projector • CC Camera
3	Centre of Excellence – Robotics and Artificial Intelligence	• Micro Controller & Control Boards – Arduino UNO R3 • Robotics Base Kits • Sensors – IR, LDR • Value Add Visual Components • Displays & Output • Printer • Scanner • LCD Projector • CC Camera

1. Project Laboratory

The Project Laboratory serves as a dedicated facility to support final-year undergraduate students in carrying out design projects. The laboratory is structured to promote design thinking, innovation, experimentation, and problem-solving in core mechanical engineering domains such as Design Engineering, Thermal & Fluid Engineering, and Manufacturing Engineering.

The facility enables students to conceptualize, design, fabricate, test, and validate engineering systems and components. It encourages interdisciplinary teamwork, application of modern engineering tools, project planning, documentation, and outcome-based execution. The laboratory environment promotes collaborative learning and provides access to necessary equipment, software, and internet resources to facilitate project development.

Through structured project reviews and mentor guidance, students develop competencies in:

- Design and development of solutions

- Engineering tool usage
- Project management and documentation
- Teamwork and communication
- Sustainable and socially responsible engineering practices

2. Research & Development Laboratory

The **Research & Development (R&D) Laboratory** is established to cultivate a research-oriented mindset among students and faculty members. The laboratory supports investigative learning, experimentation, data analysis, and innovation-driven projects aligned with contemporary technological advancements and sustainability goals.

The facility enables:

- Experimental investigations
- Prototype development
- Performance testing and validation
- Emission and environmental impact studies
- Applied research activities

Students are encouraged to undertake mini-projects, funded projects, and research-based final-year projects under faculty supervision. The laboratory fosters analytical thinking, interpretation of experimental data, and development of sustainable engineering solutions.

The R&D Laboratory enhances:

- Research-based knowledge application
- Design of experiments and data interpretation
- Environmental awareness and sustainability focus
- Ethical engineering practices
- Innovation and entrepreneurship culture

3. Centre of Excellence – Robotics and Artificial Intelligence

The **Centre of Excellence (CoE) – Robotics and Artificial Intelligence** is established to provide advanced training, industry-aligned skill development, and research exposure in emerging technologies such as robotics, automation, artificial intelligence, and control systems.

The CoE bridges the gap between academia and industry by offering:

- Hands-on training in robotic systems
- Automation and control experimentation
- AI-based applications in mechanical systems
- Industry-oriented workshops and certification programs
- Support for innovation and interdisciplinary projects

Key outcomes of the Centre include:

- Advanced design and automation competencies
- Practical exposure to intelligent systems
- Collaborative and multidisciplinary teamwork
- Adaptability to emerging technologies
- Innovation-driven project development

8 CONTINUOUS IMPROVEMENT (80) Total Marks 80.00

8.1 Actions taken based on the results of evaluation of each of the COs, POs & PSOs (40) Total Marks 40.00

8.1.1 Actions Taken Based on the Results of Evaluation of the COs Attainment (20)

Institute Marks : 20.00

S.No.	Course Code	Name of the course	CO 1	CO 2	CO 3	CO 4	CO 5	Target value	Action Taken
1	C104	Engineering Graphics	2	3	2	1	2	2	CO2 is attained. CO1, CO3, CO5 are moderately attained. But CO4 is not attained. Action Taken: · Remedial classes will be conducted focusing on sections of solids and development of surfaces (CO4) · Provide additional practice sheets for isometric views and conversion problems · Include case-based and multi-step drawing problems in assignments and internal exams · Give model drawing solutions and standard procedures for better understanding
2	C110	Integral Transforms and Calculus	2	2	3	3	1	2	CO3, CO4 are attained, CO, CO2 are moderately attained. But CO5 not Attained Action Taken: · Include more CO5-based numerical and application-oriented questions in Assignments and Internal exams · Re-teach core topics: Gradient, Divergence, and Curl with physical interpretations. · Remedial sessions for weak students · Case-based questions · Multi-concept problems
3	C111	Engineering Physics	2	3	1	2	2	2	CO2 attained, CO1, CO4, CO5 are moderately attained. But CO3 not Attained Action Taken: · Remedial Classes were conducted focusing on numerical problems and derivations. · Additional problems and derivations based practice problems are given to improve solving skills
4	C211	Python Programming	3	3	1	3	2	2	CO1, CO2, CO4 are attained. CO5 is moderately attained. But CO3 is not attained. Action Taken: · Conduct remedial classes focusing on: Loops (while, for, nested loops) Decision-making problems (if-else, multi-condition problems) · Provide logic-building exercises (pattern programs, number problems). · Include step-by-step dry run sessions to improve algorithmic thinking. · Assign daily coding practice problems focusing on control structures.

5	C210	Numerical Methods and Complex Variables	3	2	2	1	3	2	CO, CO5 are attained, CO2, CO3 are moderately attained. But CO4 not attained. Action Taken: · Conduct diagnostic test · Provide formula sheets & summary notes · Remedial Classes were conducted focusing on numerical problems and derivations for weak students · Visual & Conceptual Teaching& Logical steps
6	C213	I C ENGINES & COMPRESSORS	3	3	3	2	1	2	CO1, CO2, CO3 are attained, CO4 are moderately attained. But CO5 not attained. Action Taken: · Conduct remedial classes focusing on: Performance parameters (MEP, thermal efficiency, volumetric efficiency) Numerical problem solving related to engine performance · Provide worked-out numerical examples and formula sheets. · Include experiment-based questions from · Performance testing of engines. · Train students on graph interpretation (heat balance sheet, Sankey diagram).
7	C301	DME	2	3	1	1	3	2	CO2, CO5 attained; CO1, CO3, CO4 not attained Action Taken: · Conduct remedial classes focusing on: Kinematics of machines (velocity and acceleration analysis) Gyroscope and balancing concepts (CO3, CO4) · Provide step-by-step solved numerical problems for better clarity · Use animation/videos to explain machine motion concepts · Assign practice problems on real-time applications (cams, gears, governors) · Include multi-step numerical problems in internal exams · Conduct tutorial sessions for difficult topics

8	C302	KOM	3	3	1	3	2	2	CO1, CO2, CO4 attained; CO5 moderately attained; CO3 not attained Action Taken: · Conduct remedial classes focusing on: Velocity and acceleration diagrams (CO3) Instantaneous center method and relative velocity method · Provide graphical problem-solving practice sheets · Use simulation tools/animations for mechanism visualization · Include case-based problems in assignments · Conduct hands-on sessions using models/mechanism kits · Give previous question paper discussions for exam readiness
9	C311	DOM	2	3	1	1	3	2	CO2, CO5 attained; CO1, CO3, CO4 not attained Action Taken: Conduct remedial classes focusing on: Design fundamentals and failure theories (CO1) Design of machine elements (shafts, bolts, keys) (CO3, CO4) · Provide standard design procedures and step-by-step solutions · Assign numerical design problems with real-world applications · Provide formula sheets and design data handbooks · Include case studies on machine component failures · Conduct problem-solving sessions during tutorials

8.1.2 Actions Taken Based on the Results of Evaluation of the POs/PSOs Attainment (20) Institute Marks : 20.00

POs	TargetLevel	AttainmentLevel	Observations
PO1 Engineering Knowledge: Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.			
PO1	1.85	2.53	Target Achieved. Students possess strong engineering knowledge and are able to apply fundamental concepts effectively.
Action: To further enhance this strength, advanced problem-solving sessions and interdisciplinary learning approaches are being introduced.			
PO2 Problem Analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.			
PO2	1.85	2.24	Target achieved. Good analytical ability among students in solving complex engineering problems.
Action : To improve further, research oriented assignments and technical paper writing activities are encouraged			
PO3 Design / Development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal and environmental considerations.			
PO3	1.85	2.07	The overall attainment level meets the target and there is room for enhancing the attainment level.

Action: Enabling students to create prototypes of modern technologies by addressing intricate engineering challenges linked to public health and safety, alongside cultural, societal, and environmental concerns, through student involvement using methodologies like Design Thinking for the development of products and services that meets Sustainable Development goals.
PO4 Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO4	1.85	2.11	Attainment is above target but scope for improvement in investigation skills. Students should focus on several courses include analysis and design.
Action1: Participation in workshops across different student chapters allows students to apply their knowledge in designing, conducting, and concluding experiments. **Action2:** Courses such as term papers and mini projects help students identify research gaps by reviewing literature, analyzing data, and synthesizing information.			
PO5Modern Tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.			
PO5	1.85	2.17	Though the overall attainment level is met the target level, there is a scope for improvement in the attainment level. Students effectively can use modern engineering tools and techniques.
Action1: Workshops and training sessions on latest tools and emerging technologies are conducted on software's like various modeling, Simulation and Finite Element Analysis Software. **Action 2:** Students are trained in Piping Design software and Add-on courses to assist them in addressing complex engineering issues.			
PO6 The Engineer and Society:Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.			
PO6	1.85	2.08	The overall attainment level is met the target level but still need to focus on societal, legal, and safety aspects.
Action: Knowledge relevant to health, legal matters, and safety is obtained through classes such as Environmental Studies and Ethical Standards in Professional Practice. Participation in programs like NSS activities and community service projects, employability skills enables students to utilize critical thinking regarding social and cultural matters.			
PO7 Environment and Sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.			
PO7	1.85	2.12	Attainment is above target but scope for improvement in understanding environmental and sustainability aspects.
Action1: Instructors in disciplines like Environmental Studies have been urged to highlight the influence of environmental challenges on communication engineering-related issues. **Action 2:** Projects related to green technologies and sustainable development is encouraged.			

PO8 Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO8	1.85	1.98	Attainment is just above target, indicating need for improvement in ethical awareness and societal responsibilities.
Action1: To strengthen ethical awareness, the Universal Human Values mandatory course is integrated into the curriculum, providing a foundation in human values and professional ethics. **Action2:** In addition to seminars, guest lectures, and case study discussions on real-world ethical issues are conducted. **Action 3:** Ethical considerations are also incorporated into project work, ensuring that students understand and apply ethical principles in engineering practice.			
PO9 Individual and Team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.			
PO9	1.85	2.08	Attainment is slightly above target, indicating moderate teamwork and collaboration skills.
Action: Mini Projects/Main Projects/project expos promote students to engage both individually and as part of teams in the Engineering fields will develop skills like leadership and being an effective team member.			
PO10 Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.			
PO10	1.85	2.16	Though the overall attainment level is met the target level, there is a scope for improvement in the communication skills in presentations and documentation.
Action: Students participate in soft skill training and Employability Skills, along with the English Communication Skills Lab, to assist them with various aspects of communication and technical speaking through group discussions, presentations.			
PO11 Project Management and Finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.			
PO11	1.85	2.06	Although the overall attainment level meets the target, there is room for enhancing the attainment level.

Action 1: Awareness is created among the student regarding the management principles and managing projects. **Action 2:** Students were encouraged to handle financial management during Technical & Non Technical Festivals.			
PO12 Life-long Learning: Recognize the need for and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.			
PO12	1.85	1.99	Attainment is just above target, indicating need for improvement in lifelong learning skills.
Action1: Subjects outside the syllabus are also included in the teaching-learning process. **Action 2**: Library hours were provided to share insights on different research-focused subjects. **Action3:** Students are encouraged to take online courses, certifications, and self-learning initiatives.			
PSO1: Graduates will be able to design, analyze, and optimize mechanical components and systems in the domains of Thermal, Design, and Manufacturing using modern computational tools and sustainable engineering practices.			
PSO1	1.85	2.46	Although the overall attainment level meets the target, there is room for enhancing the attainment level.
Action: Industry-oriented projects and hands-on training are strengthened.			
PSO2	1.85	2.09	Although the overall attainment level meets the target, there is room for enhancing the attainment level.
Action: Students are encouraged to attend the modular programs, workshops, Conferences, Internships, industry collaboration, and real time problem solving projects are promoted to fulfill the local needs			

8.2 Academic Audit and actions taken thereof during the period of Assessment (15) Total Marks 15.00

Institute Marks : 15.00

PROCESS OF ACADEMIC AUDIT

Internal Quality Assurance Cell (IQAC) is established in the Institute to identify the benchmarks required for achieving quality. Thus, IQAC plays an important role in improving the quality of academic activities of the Institution. IQAC nominates the academic auditing team members by drawing the senior faculty members from other departments to ensure compliance of the academic, curricular and extracurricular activities related to each programme. Each department of the institute offering UG and PG programmes are audited by internal academic audit committee once in a semester to check the compliance of curriculum development, teaching learning and evaluation, faculty development, student development, research, consultancy and administrative activities as per the guidelines of the administrative setup from time to time. In addition, IQAC also nominates the faculty members of other department to audit the internal examination answer scripts one week after the internal examinations to verify whether the answer scripts are evaluated as per the scheme of evaluation or not.

The IQAC of the Institute also invites the eminent academicians from other institutes and universities to carry out the academic audit process and to suggest the improvement areas or to strengthen the existing quality assurance initiatives related to curriculum development, teaching learning and evaluation, faculty development, student development, research, consultancy and administrative activities. Each department of the institute offering UG and PG programmes are audited by external academic audit committee once in an year. Internal and external academic audit committees are assigned with the task of auditing the performance of academic units of the Institute and give valuable suggestions required to achieve remarkable academic standards in the competitive educational environment. The purpose of the Academic Audit is to evaluate the performance of the departments and appreciate their achievements and give suggestions for further improvement of the quality of teaching, research, and administration, curricular and extra-curricular activities. The department heads and the faculty members are expected to submit the necessary information in the Format provided by the IQAC of the Institute. The information provided includes the following.

1. Audit team observe whether COs and POs attainments are calculated as per the procedure established by IQAC.

2. Audit stakeholders feedback related to curriculum design (Graduate exit survey, alumni survey and Employer survey is conducted as per format and frequency)

3. Action taken on minutes of BoS (To verify the compliance of the action taken on the suggestions made by BoS members)

4. Verify the Compliance of the Student Teacher Ratio (STR), Faculty Cadre Ratio, Faculty Qualifications as per the guidelines of the statutory bodies

5. Audit the files of faculty contributions related books, book chapters, faculty memberships and contributions in professional bodies

6. Faculty members participate as resource persons as well as a learner in workshops, conferences, training programs, symposiums

7. To check whether the attendance registers of students, condonation list, detention list, result analysis files are maintained as per the guidelines of the institution

8. To check whether the mechanism is in place to identify the slow learners or not and the remedial classes conducted

9. Audit of the monitoring of teaching, learning and evaluation process by HOD (Observation of teaching process in classrooms as per schedule, tracking of syllabus coverage, uploading of lecture notes, question papers of mid and semester end examinations in e-learning portal, Verification of evaluated answer papers, Innovative teaching methods presented, Verification of course files, Minutes of class committee meetings and action taken)

10. Verification of the reports of review and evaluation of student projects, student feedback of teachers and the action taken

11. Audit of student placements, higher studies, internships and MoUs with industries

12. Audit of student participation in co-curricular and extra-curricular activities

13. Verification of Faculty contributions in journals, Funded R&D projects, Consultancy activities

14. Infrastructural and internet facilities to improve the teaching learning process (Classrooms, Laboratories, e- class rooms, Seminar halls, Faculty rooms, department library resources, Wi-Fi, details of computing facilities and software)

15. Adequacy of technical and administrative staff support of department

16. Audit of details of department budget(Sanctioned amount, Amount spent, new equipment added, Maintenance of equipment and consumables registers in labs

17. Information on add on courses conducted for students, student publications, CRT classes conducted, GATE classes conducted, Industrial visits of students

18. Information on teaching and non-teaching staff skill up-gradation programs, staff attendance monitoring system, financial support for staff to attend training programs, safety measures.

19. Insights on strengths, weaknesses and areas of improvement of the department

Actions taken

· COs and POs attainment reports are generated as per the procedure established by IQAC.

· Feedback related to curriculum design was carried out as per the format finalized by IQAC from various stakeholders viz. Graduate exit survey, Alumni survey and Employer survey from time to time

· All the suggestions reported in the minutes of meetings of the BoS were incorporated

· Student Teacher Ratio (STR), Faculty Cadre Ratio, Faculty Qualifications are maintained as per the guidelines of the statutory bodies

· Documented properly the contributions of faculty members as per the format suggested by IQAC related to books, book chapters, faculty memberships and contributions in professional bodies, faculty participation as resource persons as well as a learner in workshops, conferences, training programs and symposiums. The audit process resulted in peer competition and enhanced contributions of faculty members.

· Administrative setup is ensured about the fool proof mechanisms exist to maintain attendance registers of students, condonation list, detention list, result analysis, identification of slow learners, remedial classes as per the guidelines of the institution

· Ensured the monitoring of teaching, learning and evaluation process by HOD related to Observation of teaching process in classrooms as per schedule, Trackingof syllabus coverage, Uploading of lecture notes in LAN portal, Uploading of question papers of mid and semester end examinations in e-learning portal, Verification of evaluated answer papers, Innovative teaching methods, Verification of course files, Minutes of class committee meetings and action taken on class committee meetings

· Verified the documented reports of review and evaluation of student projects, student feedback of teachers and the action taken report, student placements, higher studies, internships and MoUs with industries, student participation in cocurricular and extra-curricular activities

· Audit process resulted in peer competition and enhanced research contributions of faculty members in journal publications, Funded R&D projects, Consultancy activities

· The adequacy of infrastructural and internet facilities to improve the teaching learning process is verified in terms of Classrooms, Laboratories, e- class rooms, Seminar halls, Faculty rooms, department library resources, Wi-Fi, details of computing facilities and software

· The adequacy of technical and administrative staff support of the department is verified

· Details of the budget related to Sanctioned amount, Amount spent, new equipment added, Maintenance of equipment and consumables registers in labs are verified

· Verified student enrichment activities related to Add on courses, student publications, CRT classes, GATE classes, Industrial visits

· Ensured the compliance of teaching and non-teaching staff skill up-gradation programs, staff attendance monitoring system, financial support for staff to attend training programs, safety measures

· Audit team recorded their insights on strengths, weaknesses and areas of improvement of the department.

8.3 Improvement in Faculty Qualification/Contribution (15)

Total Marks 15.00

Institute Marks : 15.00

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
No. of faculty members with Ph.D. degree	6.00	4.00	3.00
No. of publications in peer reviewed journals	6.00	5.00	4.00
No. of publications in conferences	1.00	1.00	1.00

8.4 Improvement in Academic Performance (10)

Total Marks 10.00

Institute Marks : 10.00

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
Academic Performance Index (API) of the First-Year Students in the Program (Refer to section 4.3)	4.72	4.47	4.45
Academic Performance Index (API) of the Second-Year Students in the Program (Refer to section 4.4)	7.25	6.51	5.83
Academic Performance Index (API) of the Third-Year Students in the Program (Refer to section 4.5)	7.16	6.92	6.60

9 STUDENT SUPPORT AND GOVERNANCE (120)

Total Marks 120.00

9.1 First Year Student-Faculty Ratio (FYSFR) (5)

Total Marks 5.00

Institute Marks : 5.00

Please provide First year faculty information considering load

Name of the faculty member	PAN No.	Qualification	From Engineering Courses	Date of Receiving Highest Degree	Area of Specialization	Designation	Date of joining	Currently Associated (Yes / No)	Nature Of Association (Regular / Contract)	Date Of leaving(In case Currently Associated is 'No')
A.Durga Madhu	AXFPA9119G	M.Sc	No	29/04/2002	Mathematics	Assistant Professor	14/10/2008	Yes	Regular	
P.V.N.Sagar	BSUPP8515J	M.Sc	No	30/04/2001	Applied Mathematics	Assistant Professor	05/07/2012	Yes	Regular	
P.K.V.Subrama	BMAPP9334B	M.Sc	No	30/04/2005	Applied Mathematics	Assistant Professor	05/08/2013	Yes	Regular	
P.Ganga Raju	CGCPP5897G	M.Sc	No	30/04/2005	Applied Mathematics	Assistant Professor	26/08/2011	Yes	Regular	
A.Kavitha	BNUPA5338P	M.Sc	No	28/02/2018	Mathematics	Assistant Professor	30/11/2021	Yes	Regular	
P.Venkata San	ARZPV5751B	M.Sc	No	30/04/2007	Mathematics	Assistant Professor	01/07/2022	Yes	Regular	
K.Chaitanya	GMQPK8653D	M.Sc	No	30/04/2012	Mathematics	Assistant Professor	01/11/2016	Yes	Regular	
V.V.V.Satyanar	AUWPV2816M	M.Sc	No	30/04/2012	Mathematics	Assistant Professor	02/02/2022	Yes	Regular	
Rajeswari	FRWPK4269M	M.Sc	No	05/10/2021	Mathematics	Assistant Professor	04/05/2022	No	Regular	05/05/2025
K.Satya Sita R	GIOPD0822H	M.Sc	No	29/05/2018	Mathematics	Assistant Professor	04/01/2025	Yes	Regular	
J Suresh	BCYPJ3847B	M.Sc. (Physics) and Ph.D.	No	31/05/2022	Physics	Associate Professor	01/06/2023	Yes	Regular	
S T Naidu	DOGPS4311D	M.Phil	No	12/07/2007	Physics	Assistant Professor	12/09/2006	Yes	Regular	
J.Anjaneyulu	ARLPJ1433G	M.Sc	No	31/12/2008	Physics	Assistant Professor	01/06/2009	Yes	Regular	
V.Mounika Nag	CHRPV7683J	M.Sc	No	31/10/2019	Physics	Assistant Professor	09/03/2022	Yes	Regular	
P.Sai Lakshmi	BNGPL6893J	M.Sc	No	28/08/2021	Physics	Assistant Professor	01/06/2023	Yes	Regular	
Ch.Prameela D	BHDPC3406P	M.Sc	No	29/04/2017	Physics	Assistant Professor	01/07/2023	Yes	Regular	
P.Sri Durga	FVVPP9353Q	M.Sc	No	31/10/2022	Physics	Assistant Professor	06/07/2024	Yes	Regular	
E.S.V.Subrama	AANPE1231C	M.Phil	No	29/04/1988	Chemistry	Assistant Professor	22/06/2018	Yes	Regular	

V.Satya Srilath	BRVPV4220N	M.Sc	No	30/04/2008	Chemistry	Assistant Professor	30/01/2020	Yes	Regular	
N.Suvarna	ASHPN5132B	M.Sc	No	30/04/2008	Chemistry	Assistant Professor	03/05/2023	Yes	Regular	
P.V.V.Subba Ra	AZDPP5643A	M.Sc	No	30/04/2007	Chemistry	Assistant Professor	30/11/2021	Yes	Regular	
P.Jaya Lakshm	CNRPP8220R	M.Sc	No	29/04/2011	Chemistry	Assistant Professor	29/06/2016	Yes	Regular	
S.Surya Kumar	GGBPS2930A	M.Sc	No	29/09/2012	Chemistry	Assistant Professor	22/01/2020	Yes	Regular	
B.Vineela	BRMPB1143F	M.Sc	No	31/07/2024	Chemistry	Assistant Professor	01/08/2024	Yes	Regular	
A.Nageswara F	ALGPA9939D	M.A and Ph.D	No	12/07/2016	English	Professor	03/08/2009	Yes	Regular	
N.Anand Kuma	ANGPN5233K	MA	No	30/04/2008	English	Assistant Professor	08/09/2009	Yes	Regular	
G.Sri Ram Mur	AYOPG6860A	MA	No	30/05/2009	English	Assistant Professor	01/06/2015	Yes	Regular	
S.Ali Nakhil Ab	BHNPM4892D	MA	No	31/10/2008	English	Assistant Professor	06/07/2015	Yes	Regular	
M.Srinivas Raj	DBIPM4006A	MA	No	31/05/2010	English	Assistant Professor	01/03/2023	Yes	Regular	
P.Krupa Lina	BNVPP9190H	MA	No	31/05/2006	English	Assistant Professor	15/05/2023	Yes	Regular	
M.Swarna	EQAPM0916F	MA	No	30/11/2017	English	Assistant Professor	24/07/2023	Yes	Regular	
M.Rama Tulasi	CVVPT1572J	MA	No	31/10/2014	English	Assistant Professor	01/07/2024	Yes	Regular	
P.Pavani	HCHPP5328G	M.Sc	No	30/04/2016	Microbiology	Assistant Professor	01/02/2023	No	Regular	05/05/2025
S.Rama Krishn	AUIPS1074J	MBA & Ph.D	No	15/03/2018	Marketing and Finance	Professor	20/06/2023	Yes	Regular	
V.V.S.D. Prasa	AWYPV8513D	MBA	No	01/05/2014	HR AND Finance	Assistant Professor	18/06/2015	Yes	Regular	
M.Raja	BKMPM1523M	MBA	No	30/04/2010	Marketing and Finance	Assistant Professor	01/12/2021	Yes	Regular	
K.Sridevi	JIZPK5842Q	MBA	No	30/04/2018	Finance	Assistant Professor	16/03/2022	Yes	Regular	
K.Sai Shanmul	CPYPK6728Q	MBA	No	29/09/2012	Marketing and Finance	Assistant Professor	29/09/2012	Yes	Regular	
V P S L Priyanl	AWYPV8524C	MBA	No	30/04/2016	Finance and HR	Assistant Professor	01/07/2023	Yes	Regular	

K.Manasa Lak	HXFPK6924J	MBA	No	31/07/2023	HR	Assistant Professor	26/06/2024	Yes	Regular	
D.Gowri Kalyar	BILPD3251J	MBA	No	30/04/2011	Marketing and Finance	Assistant Professor	01/01/2019	Yes	Regular	
B.Satya Indrav	FOTPB3762Q	MBA	No	29/04/2016	Marketing and Finance	Assistant Professor	01/07/2024	Yes	Regular	
D.Revathi	DBEPR9906L	MBA	No	31/05/2017	Marketing and Finance	Assistant Professor	08/04/2025	Yes	Regular	
N.Vara Lakshi	CFIPV7027R	MBA	No	29/04/2020	Accounts	Assistant Professor	08/01/2024	Yes	Regular	
B.Narasimha R	ARVPB6110C	M.Tech	Yes	30/11/2012	Computer Science	Assistant Professor	05/01/2013	Yes	Regular	
B.Ganga Bhav	AZDPB2521R	M.Tech	Yes	09/09/2009	Computer Science	Assistant Professor	30/09/2009	Yes	Regular	
M.V.K.Subash	CBVPM1239B	M.Tech	Yes	31/03/2016	Computer Science	Assistant Professor	02/07/2018	Yes	Regular	
Karra Srinivasa	FQAPK4028P	M.Tech	Yes	21/09/2019	Power Electronics	Assistant Professor	01/11/2019	Yes	Regular	
Vetukuri Anush	ASKPV8060D	M.Tech	Yes	24/08/2017	Power Electronics	Assistant Professor	01/10/2018	Yes	Regular	
Paramkusam A	BAQPP8524D	M.Tech	Yes	12/02/2013	VLSI	Assistant Professor	07/08/2023	Yes	Regular	
Bathula Hemaj	BYQPB3959L	M.Tech	Yes	23/11/2017	Structural Engineering	Assistant Professor	11/12/2017	Yes	Regular	
Masta syama (	CPQPM2473A	M.Tech	Yes	24/12/2020	Structural Engineering	Assistant Professor	16/01/2021	Yes	Regular	
Saladi Satya S	BXRPS0143R	M.Tech	Yes	07/08/2017	Advanced Manufacturing System	Assistant Professor	01/09/2017	Yes	Regular	
Kanupuri Rajer	IIFPK6635G	M.Tech	Yes	13/08/2018	Manufacturing	Assistant Professor	01/06/2019	Yes	Regular	
Hari Bans	AUTPS0152Q	M.Sc. and PhD	No	02/07/1997	Chemistry	Professor	03/01/2022	No	Regular	04/05/2024
Mutyala Konda	BFCPK4305J	M.Tech	Yes	28/05/2013	Thermal Engineering	Assistant Professor	30/06/2016	Yes	Regular	

Year	Sanctioned intake of all UG programs (S4)	No. of required faculty (RF4= S4/20)	No. of faculty members in Basic Science Courses & Humanities and Social Sciences including Management courses (NS1)	No. of faculty members in Engineering Science Courses (NS2)	Percentage= No. of faculty members ((NS1*0.8) + (NS2*0.2))/(No. of required faculty (RF4)); Percentage= ((NS1*0.8) +(NS2*0.2))/RF
2023-24(CAYm2)	660	33	37	11	96
2024-25(CAYm1)	780	39	42	11	92
2025-26(CAY)	780	39	42	11	92
				Average Percentage	93.32

9.2 Mentoring system (5) Total Marks 5.00

Institute Marks : 5.00

S. No	Details	Status
1	Mentoring System	Yes in-place
2	Type of mentoring	All-round development
3	Number of faculty mentors	All the faculty members
4	Number of students per mentor	<=20
5	Frequency of mentoring	Once in a week or as and when needed

Mentoring System

All faculty and students of all semesters were divided into mentor-mentee. One faculty will be assigned to <=20 students. They would look into assigned student's academic progress, discuss with other faculty about their behaviour in classroom and should observe any unusual behavioral patterns and incidents. With the constant interaction with students, they highlighted importance of Personality Development Program (PDP).

Mentoring

Mentoring of the students is our top priority. Each teacher takes keen interest to mentor students under their charge. A diary is maintained for each student where various details like Personal Information, Previous meeting details, Academic Performance etc are recorded. The mentors meet the students periodically and monitor their performance and their activities. Guidance regarding the lagging issues is provided. Occasionally meeting with the parents is conducted. Based on the need and necessity, the mentees are also recommended for consultancy with the professional psychologist to improve their personal, professional and psychological stability.

- Professional Guidance:

All the departments is well equipped with knowledgeable human resources in the form of members of faculty who by keeping themselves of developments offer guidance to the prospective professionals in addition to the classroom teaching.

- Career advancement:

The Training and Placement cell has been active not only in arranging campus recruitment drives, but also offering awareness and training for the students.

- Course work:

Members of faculty handling different courses interact with students in clearing all their concept-oriented and test based mechanics of the respective courses. The teachers after first of formative evaluation guide the students as far as student-specific gray areas are concerned.

- Lab-specific:

Each of the lab sessions are handled by 2 teachers along with non-teaching staff, in order to have special care for the students while experiments are being handled. A demonstrative presentation is given by the teacher concerned before every experiment.

The Laboratory records are evaluated after the experiment is held. In other words, there is active involvement of the members of faculty in pre-experiment stage, at the time of experiment and after the experiment.

Efficacy of the System:

- The mentoring system developed by the college has been proved to be effective considering different parameters.
- The involvement of students in the academics has been increased, like class work attendance, paper presentations, presentation of models in exhibitions, participation in cultural activities etc.
- Because the number of students allocated to each of the mentor is limited to maximum of 20, personal interaction on regular basis has been taken up.
- The regularity of the students has been improved reducing the number of detentions
- Increase the number of Placements

9.3 Feedback Analysis (10) Total Marks 10.00

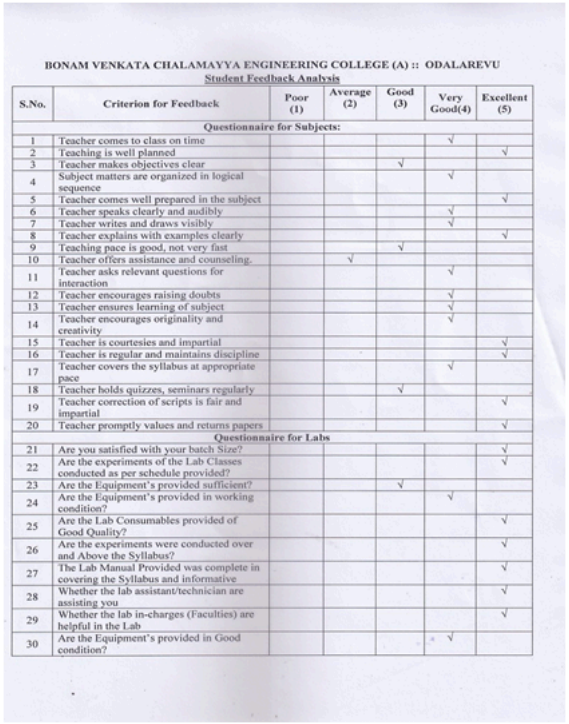
9.3.1 Feedback on Teaching and Learning Process and Corrective Measures Taken, if any (5)

Institute Marks : 5.00

S. No	Details	Status
1	Feedback collected for all courses	Yes.
2	Frequency of the feedback collection	Twice in a semester
3	Feedback collection process	Online
4	Average percentage of students who participate	At an average of 90% of the class strength
5	Feedback analysis process	The performance of the teachers is analyzed on a 5-point scale based on 20 parameters covering the various aspects of teacher student interactions. • The parameter wise score is analyzed and the faculty having score less than <65 % (parameter wise and overall) are counselled by the HoD/Principal for the necessary corrective measures that are recorded.
6	Basis of reward	Student feedback is given weightage in the faculty self appraisal system

7	Indices used for measuring quality of teaching & learning	• Teacher comes to class on time • Teaching is well planned • Teacher makes objectives clear • Subject matters are organized in logical sequence • Teacher comes well prepared in the subject • Teacher speaks clearly and audibly • Teacher writes and draws visibly • Teacher explains with examples clearly • Teaching pace is good, not very fast • Teacher offers assistance and counseling. • Teacher asks relevant questions for interaction • Teacher encourages raising doubts • Teacher ensures learning of subject • Teacher encourages originality and creativity • Teacher is courtesies and impartial • Teacher is regular and maintains discipline • Teacher covers the syllabus at appropriate pace • Teacher holds quizzes, seminars regularly • Teacher correction of scripts is fair and impartial • Teacher promptly values and returns papers		
8	Student performance in the courses handled	• Overall pass percentage • Subject wise pass percentage • Quality performance index		
9	Number of faculty members counseled, and corrective measures initiated:	2024-25	2023-24	2022-23
		12	16	20

Snapshot of feedback page



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE (A) :: ODALAREVU

Student Feedback Analysis

S.No.	Criterion for Feedback	Poor (1)	Average (2)	Good (3)	Very Good(4)	Excellent (5)
	Questionnaire for Subjects:					
1	Teacher comes to class on time				√	
2	Teaching is well planned					√
3	Teacher makes objectives clear			√		
4	Subject matters are organized in logical sequence				√	
5	Teacher comes well prepared in the subject					√
6	Teacher speaks clearly and audibly				√	
7	Teacher writes and draws visibly				√	
8	Teacher explains with examples clearly					√
9	Teaching pace is good, not very fast			√		
10	Teacher offers assistance and counseling.		√			
11	Teacher asks relevant questions for interaction				√	
12	Teacher encourages raising doubts				√	
13	Teacher ensures learning of subject				√	
14	Teacher encourages originality and creativity				√	
15	Teacher is courtesies and impartial					√
16	Teacher is regular and maintains discipline					√
17	Teacher covers the syllabus at appropriate pace				√	
18	Teacher holds quizzes, seminars regularly			√		
19	Teacher correction of scripts is fair and impartial					√
20	Teacher promptly values and returns papers					√
	Questionnaire for Labs					
21	Are you satisfied with your batch Size?					√
22	Are the experiments of the Lab Classes conducted as per schedule provided?					√
23	Are the Equipment's provided sufficient?			√		
24	Are the Equipment's provided in working condition?				√	
25	Are the Lab Consumables provided of Good Quality?					√
26	Are the experiments were conducted over and Above the Syllabus?					√
27	The Lab Manual Provided was complete in covering the Syllabus and informative					√
28	Whether the lab assistant/technician are assisting you					√
29	Whether the lab in-charges (Faculties) are helpful in the Lab					√
30	Are the Equipment's provided in Good condition?				√	

9.3.2 Feedback on Academic Facilities (5)

Institute Marks : 5.00

The institute regularly collects the feedback on the various facilities offered to the students. This feedback is collected online and the analysis of the feedback is done in order to carry out any corrective measures. The following is the format through which feedback is collected from the students with regard to facilities of the college

Academic year:2024-25 **Date: 07-04-2024**

Feedback points on Facilities: To a Very Great Extent: 5; To a Great Extent: 4; To a Moderate Extent: 3; To Some Extent: 2; Not at All: 1

S.No	Description	To a Very Great Extent	To a Great Extent	To a Moderate Extent	To Some Extent	Not at All
1	How do you rate the overall environment of the college			√		
2	Are you satisfied with the facilities offered by the library of your college		√			
3	How do you rate the general amenities like toilets, drinking water in the college			√		
4	How do you rate the environment of the canteen in terms of ambience, taste and operating hours			√		
5	Are you satisfied with the training programs offered by the Training and Placement Cell of the college		√			
6	Are you satisfied with the Hostel facility offered to you		√			
7	How do you rate the response on any complaint given by the student on any issue	√				
8	Are you satisfied with the method of Mentoring adopted by the college	√				
9	How do you rate the extent of co-curricular and extracurricular activities offered by the college	√				
10	Are you satisfied with the sports facilities in the college		√			
11	Are you satisfied with the speed of the internet in the college			√		

12	Is the transportation provided by the college adequate		√			
13	Is the health centre available in the Campus		√			

Based on the suggestions and feedback given by the students the Head of department summarizes the feedback and submits a consolidated report to the principal who in turn discusses with the management in order to solve the problems. The following are the details of collection of feedback on facilities from the students

- Mode of Collection of Feedback : Online
- Frequency of Collection : Yearly Once

The following are the facilities that have been upgraded as a result of the feedback.

- Canteen have been extended up to 9 pm.
- Student Parking facilities have been enhanced.
- Good numbers of sports facilities have also been enhanced.
- Bandwidth of Wi-Fi facility increased from 600 Mbps to 1000 Mbps
- To provide 2 more student buses for transportation.
- Library timings are extended upto 10 pm.
- Provide eco-friendly brick steps to watch games, sports and other extra-curricular activities in the central garden.

9.4 Training and Placement Support (10) Total Marks 10.00

Institute Marks : 10.00

Training and Placement Cell:

BVC Engg college established an in-house Training and Placement Department in 1997, dedicated to facilitating successful career outcomes for its students upon graduation. Under the leadership of Dr K Rajasekhar, Training and Placement Officer, the department is supported by a team of Assistant Professors, Trainers and Student Coordinators representing various academic departments. This collaborative framework ensures the effective preparation of students to navigate the challenges of the contemporary corporate landscape.

Activities:

Considering the growing significance of Verbal Ability, Soft Skills, Quantitative Aptitude and Logical Reasoning and Technical Skills in todays competitive world, the department imparts excellent training to all students in all the above four areas from the first year onwards.

The Training and Placement Department consists of 03 full-time faculty members and trainers with vast experience in the competitive field. They prepare training material and test papers to meet the requirements of students appearing for various campus recruitment drives.

The Department is committed to catering to the requirements of the students enrolled in various programs to achieve this objective, a dedicated three-hour session is allocated weekly to each section of every branch, commencing from the first semester, across all programs.

The Department facilitates industry-oriented training programmes for Third-year B.Tech Students during their first semester, aimed at bridging the gap between academic knowledge and global industry expectations. These programmes enable students to comprehend the problem-solving skills and competencies demanded by leading corporations in the global marketplace, thereby enhancing their employability prospects.

In association with Smart Minds., the department conducts the Skill Enhnacement programme. Under this programme, students will be trained for certification on Java Fullstack and Python Full Stack.

To enhance critical thinking, analytical skills, and problem-solving skills, the department has incorporated credit-oriented courses, Competitive Programming (for ECE, EEE, ME, and CE) and Advanced Coding (for CSE, CSM and CAD) in IV and V semesters of B.Tech.

To enhance the communication and personality of the students, the department has introduced credit courses Soft Skills in the VI semester of B. Tech aiming to equip students with essential life skills.

To evaluate the proficiency of the students, the department has entered into MoUs with leading online testing platforms, including instacks, Hanker Rank. These partnerships enable the department to leverage innovative digital tools to measure student proficiency across diverse subjects.

Objectives:

- To increase the number of campus selections of students.
- To increase the number of reputed companies visiting the college for recruitments.
- To elevate the placement opportunities by targeting companies with premium CTC packages.
- To train the students in various areas like soft skills, technical skills, aptitude, group discussions, interviews and English.
- To invite various corporate people to the college to conduct workshops, seminars and conferences.
- To establish MoUs with various corporate companies for the all-round development of the students.
- To become a Placement Hub for the entire district.
- To secure a 100% Placement record.
- To invite corporations to set up their Center of Excellence in the college.

Achievements:

- Stood as one of the top ten institutions in providing the best placements in the state of Andhra Pradesh.
- Established MoUs with APSSDC,ICT Academy, Smart Minds, Talent Shine Global,
- Certified by ICT Academy as Centre of Excellence.

Infrastructure:

- Separate Placement Department with In-house faculty members
- Separate Placement Library and reading room
- Separate makerspace for trainers
- Reference material for several competitive exams like GRE, CAT, GMAT, TOEFL, IELTS, etc.
- Seminar halls accommodating 300 participants each.
- Wi-Fi-enabled campus
- Classrooms furnished with LCD Projectors
- Dedicated interview rooms (04)
- Computer labs (with LAN) with 250+ systems for conducting online exams

Table 9.4.1-Seminars / Training Programmes Organized

2024-25

S. No	Title	Resource Person	Target Audience	Dates	No. of Students attended
1	Effective Teamwork & Leadership Skills	Mr. Kiran Kumar Soft skill trainer Smart minds	IV-B.Tech Students	16-07-24 To 18-07-24	101
2	Professional Email & Workplace Etiquette	Mr. M.Seshu Soft Skills & Communication Trainer	IV-B.Tech Students	27-07-24 to 30-07-24	103
3	Advanced Algorithms & Optimization	Mr. M.K Prasad Technical Trainer (Algorithms)	IV-B.Tech Students	12-08-24 To 17-08-24	108
4	Deep Learning Essentials	Mr. S. Kameswar Rao AI & Machine Learning Trainer	IV-B.Tech Students	01-09-24 To 06-09-24	115
5	Cloud Computing & DevOps Fundamentals	Mr. S.V. Srinivas Cloud & DevOps Trainer	IV-B.Tech Students	18-09-24 To 22-09-24	124

6	Cybersecurity Awareness & Ethical Hacking	Mr.T. Gangadhar Rao Cybersecurity Trainer	IV-B.Tech Students	02-10-24 To 06-10-24	127
7	IoT Applications & Smart Systems	Mr. S. Ramachandra IOT Trainer	IV-B.Tech Students	16-10-24 To 21-10-24	110
8	C++ Beyond Basics: Templates & Memory Management	Mr. T.Sai Shankar Programming Trainer	IV-B.Tech Students	07-11-24 To 14-11-24	120
9	Java Spring Framework & Microservices	Mr. Raveendra Varma JAVA Trainer	IV-B.Tech Students	02-12-24 To 07-12-24	126
10	Python for AI & Automation	Mr. S. Raghu Ram Python Trainer	IV-B.Tech Students	05-01-25 To 12-01-25	122

2023-24

S. No	Title	Resource Person	Target Audience	Dates	No. of Students attended

1	Mastering Soft Skills for Global Engineers	Mr.Hemanth Kumar Soft Skills Trainer	IV-B.Tech Students	16-07-23 To 16-07-23	117
2	Crafting Impactful Resumes & LinkedIn	Mr. Y. Taraun Prakash Career Development & Soft Skills Trainer	IV-B.Tech Students	27-07-23 to 29-07-23	124
3	Data Structures Demystified: From Basics to Advanced	Mr. K. Gopal swamy Technical Trainer	IV-B.Tech Students	15-08-23 To 22-08-23	110
4	AI Horizons: Building Intelligent Systems	Mr. T. Mallesh AI Trainer	IV-B.Tech Students	11-09-23 To 17-09-23	111
5	Machine Learning in Action: Models that	Mr. S. Anurag Machine Learning Trainer	IV-B.Tech Students	25-09-23 To 30-09-23	122
6	VLSI & Embedded Design	Mr P.K. Swamy VLSI & Embedded Systems Trainer	IV-B.Tech Students	05-10-23 To 11-10-23	124
7	C++ Power Programming: Efficiency & Performance	Mr. B. Naveen Chand Programming Trainer	IV-B.Tech Students	17-11-23 To 21-11-23	108
8	Java for Enterprise Solutions Architects.	Mr.T.Gowtham JAVA Trainer	IV-B.Tech Students	05-12-23 To 12-12-23	125
9	Python for Problem Solving & Data Science	Ms.S. K Praveena Python trainer	IV-B.Tech Students	12-01-24 To 17-01-24	115
10	.NET Framework for Modern Applications	Mr. D.Prakash Technical Trainer	IV-B.Tech Students	12-02-24 To 16-02-24	118

11	Cracking the Code: Interview Skills & Mock Sessions	Mr. M.K.V Prasad Soft Skills Trainer	IV-B.Tech Students	14-04-24 To 20-04-24	125

2022-23

S. No	Title	Resource Person	Target Audience	Dates	No. of Students attended
1	**Soft Skills for Professional Excellence**	Mr. R.S. Shankar Career Guidance & Academic Counselor	IV-B.Tech Students	10-07-22 To 11-07-22	119
2	**Crack the Code: Aptitude & Logical Skills**	Mr. M. Leela Prasad Technical Trainer	IV-B.Tech Students	10-08-22 to 10-08-22	117
3	**Navigating Skills for Interviews**	Mr. Sayyed Farooq Soft SkillsTrainer	IV-B.Tech Students	15-09-22 To 15-09-22	111
4	**“Resume to Results: Building Impactful CVs.”**	Mr. B.Ravindra Technical Trainer	IV-B.Tech Students	10-10-22 To 13-10-22	123
5	**C++ Foundations: From Basics to Advanced Concepts**	Mr. Sushanth Varma Technical Trainer	IV-B.Tech Students	28-10-22 To 30-10-22	105
6	**Java Masterclass**	Mr. Siva Prasd Technical Trainer	IV-B.Tech Students	18-11-22 To 20-11-22	117
7	**Python for Practical Applications & Projects**	Mr. K. Arun Prakash Technical Trainer	IV-B.Tech Students	05-12-22 To 07-12-22	112

8	**.NET Development for Modern Applications**	Mr.T. Venkata Bhargav Software expert	IV-B.Tech Students	02-1-23 To 04-1-23	115
9	**VLSI Design Workshop**	Mr. B. Adinarayana Rao Technical Trainer	IV-B.Tech Students	24-1-23 To 26-1-23	111
10	**Embedded Systems & Coding Skills**	Mr. M. Uday Kumar Technical Trainer	IV-B.Tech Students	06-02-23 To 07-02-23	123
11	**Aspirants' journey from Campus to corporate**	Mr.Riyaz Ahmad Industry expert	IV-B.Tech Students	17-3-23 To 17-3-23	121

Python for Problem Solving & Data Science By Ms.S. K Praveena

.NET Framework for Modern Applications by D Praksh

Table 9.4.2-Companies Recruited through ON / OFF Campus Recruitments

2024-25

S.NO	Name of the Company
1	Oppo
2	Deloitte
3	Zithara.Ai
4	Schneider Electric India Pvt Ltd
5	Aegis Digital Networks Pvt Ltd
6	Pentagon Space
7	Infosys
8	Techwave Infotech Private Limited

9	Lucas Tvs Ltd.
10	People Tech Group
11	Global Quest Technologies
12	Zf Commercial Vehicle Control Systems India
13	HCL
14	Mindwave Informatics
15	Miracle Software Systems
16	SDVVL Survey And Construction Pvt Ltd
17	Skill Intern
18	Talent-Trek E-Learning Pvt Ltd
19	Tata Strive
20	Efftronics
21	Cognizant
22	Tata Projects Ltd.
23	DLV Software
24	Brakes India Pvt.Ltd.
25	Fujistu
26	Tap Academy
27	G E Stamp
28	Surya Tech Solutions
29	Q-Spiders
30	Control Print Ltd
31	BSCPL Infra Ltd
32	SMBXL
33	High-Q Labs
34	Seoak

2023-24

S.NO	Name of the Company
1	Unisys
2	Deloitte
3	MGH Infrastructures
4	Accenture
5	Micromatic Machine Tools Private Limited
6	Grow Controls
7	Surya Tech Solutions
8	Dexterity
9	Express Roadways Private Limited
10	Sandfits Pvt Limited
11	SDVVL Survey and construction private Limited
12	Revature
13	MPhasis
14	[24]7.ai
15	TCS
16	KodNest Technologies Pvt Ltd
17	Palle Technologies
18	QSpiders
19	REXNORD Electronics & Controls Limited
20	Corizo
21	Rinex Technologies Pvt Ltd.
22	Oscan Elivators
23	Efftronics
24	Snowman Logistics
25	Logskim Solutions Private Limited
26	Premier Energies
27	Grantley Edutech Pvt Ltd
28	SMBXL

2022-23

S.NO	Name of the Company
1	Virtusa
2	DXC Technology
3	SMBXL
4	TCS
5	HEXAWARE
6	Formonic Technologies Ltd
7	Tekion India Pvt Ltd
8	Vodafone
9	Techmahindra
10	Covalense Digital
11	Zen Technologies
12	Hidden Brains
13	India Cements
14	BTBP
15	SDVVL Survey And Construction Pvt. Ltd,
16	Ionics Power Solutions
17	Amara Raja Batteries Limited (Arbl)
18	Suryatech Solutions
19	Tekworks
20	Mold Tek Technologies
21	Pinion Services
22	Sutherland
23	Cadsys
24	ITT digital
25	Mphasis
26	Miracle Software Systems
27	Aparna Constructions
28	Vtiger Systems India Pvt Ltd.,
29	Hyundai Motor India Engineering Pvt. Ltd
30	Kodnest Technologies Pvt Ltd
31	Qspiders

32	Maintec Technologies Pvt Ltd
33	FACE Prep
34	Vaayuja Info Solutions Pvt Ltd
35	Einfratech Systems India
36	TAP Academy
37	Feedback Infra Pvt Ltd
38	SONATA Software
39	Rinac India Limited
40	APT Online
41	Dellottie
42	Savantis
43	Horiba India
44	Siechem Technologies Private Limited
45	Cotelligent
46	Dexterity
47	Salesforce

Table 9.4.3-Campus Placements

Year	No. of Companies Recruited	No. of Placements
2024-25	**34**	**415**
2023-24	**28**	**475**
2022-23	**47**	**393**

Career Guidance Cell

Career Guidance Cell was started in the year **1997** with an objective to guide the students to prospective careers. A dedicated Career Guidance Cell is established to guide the students to prospective careers

The following is the constitution of the committee

Table 9.4.4- Career Guidance Cell Committee

S. No	Name	Designation	Department	Position
1	Dr. Maheswar Dutta	Principal	Mechanical	Chairman
2	Dr.K Raja Sekhar	IIIC Officer	ECE	Coordinator
3	N Siva Nagendra	TPO coordinator	EEE	Member
4	S.A.N.A Mashahaddi	Assoc. Professor	S&H	Member
5	G Ajay Kumar	Asst. Professor	Civil	Member
6	M Lakshmi Manasa	Asst. Professor	S&H	Member
7	N Divya	Asst. Professor	Civil	Member
8	G Ganesh	Asst. Professor	ME	Member
9	Y Satya Vinod	Assoc. Professor	ECE	Member
10	Y Rama Naidu	Asst. Professor	CSE	Member
11	Ch Tataya Naidu	Asst. Professor	CSE-Allied	Member

Objectives

1. Guidance for competitive & civil service examinations
2. Career Counseling
3. Exchange of Technology
4. Giving suggestions to students to further studies through TOEFL, GRE, M. Tech, MS etc.
5. Training in spoken English, Skill Development and arranging different tests and model exams.
6. Arranging guest lectures on different events
7. IT / Management seminars and group discussions
8. Projects tie-up for Engineering minor / major projects
9. Material supplies to each student for their future plans for different courses and how to appear
10. Technology transformation based on exhibitions and seminars
11. Recent trends and further actions
12. Information supply to different students with printed material and guidance

Table 9.4.5- CGC ACTIVITIES

2024-25					
S. No.	**Title**	**Resource Person**	**Target Audience**	**Dates**	**No.**
1	Global Education Gateway	Mr. M.krishna Prasad Career Guidance & Academic Counsellor	IV-B.Tech Students	11-07-2024	101
2	Speak Smart, Shine Bright	Mr. T.SomaSekhar Communication Skills Trainer	IV-B.Tech Students	11-08-2024	111
3	Expert Insights Lecture Series	Mr. D. Kanta Rao Industry Expert	IV-B.Tech Students	16-09-2024	128

4	Emerging Trends in IT & Management	Mr. K. Mohanty Industry Consultant	IV-B.Tech Students	11-10-2024	135
5	Industry-Academia Project Collaborations	Mr. K. Prakash Jain Academic Coordinator	IV-B.Tech Students	29-10-2024	124
6	Academic Resource Distribution Hub	Mr. P. Anil Varama Innovation Mentor	IV-B.Tech Students	19-11-2024	117
7	Tech Innovation Showcase	Mr. K. Yadav Academic Development Trainer	IV-B.Tech Students	06-12-2024	110
8	Future-Ready Academic Initiatives	Mr.T.Aditya Prasad Academic Trainer	IV-B.Tech Students	05-01-2025	110
9	Knowledge Dissemination Programs	Mr. Y.Srinivasan Career Guidance & Academic Counselor	IV-B.Tech Students	24-01-2025	126
10	Abroad solutions: Opening doors to global learning	Mr. B. Akhilesh Prasad Communication Skills Trainer	IV-B.Tech Students	05-02-2025	102
11	Effective Etiquette and interpersonal skills	Mr. Sheik Amjad Communication Skills Trainer	IV-B.Tech Students	17-03-2025 To 17-03-2025	109
Total Number of Students Who Participated in Various Awareness Programs in 2024 – 25					1273

2023 – 24					
S. No.	**Title**	**Resource Person**	**Target Audience**	**Dates**	**No.**

1	Advanced Studies Awareness Program	Ms. J.Devendra Career Guidance & Academic Counselor	IV-B.Tech Students	11-07-2023	107
2	Skill Enhancement & Model Test Training	Mr. T. Arun Kumar Aptitude & Academic Trainer	IV-B.Tech Students	09-08-2023 To 10-08-2023	117
3	Knowledge Sharing with Industry Leaders	Mr.M. Manohar Das Industry Expert	IV-B.Tech Students	16-09-2023	120
4	Collaborative Learning Through Discussions	Mr. S. Ravi Kanth Academic Trainer	IV-B.Tech Students	12-10-2023	121
5	Applied Research & Project Guidance	Mr.A.Mahotsav Project Mentor	IV-B.Tech Students	25-10-2023	102
6	Course-Specific Study Material Support	Mr. D.AbhiShek Kumar Academic Support Trainer	IV-B.Tech Students	18-11-2023	104
8	Tracking Emerging Career Trends	Mr. T. Hari Haran Career Guidance Trainer	IV-B.Tech Students	05-01-2024	106
9	Student-Centric Information Hubs	Mr.S.Nithin Das Academic Coordinator	IV-B.Tech Students	27-01-2024	105
10	Technology transformation and challenges Drive	Mr. P. Niranjan Career Guidance & Academic Counselor	IV-B.Tech Students	08-02-2024	108
11	Collaborative learning Test Training	Mr.D.Srinivas Aptitude & Skill Development Trainer	IV-B.Tech Students	22-03-2024 to 23-03-2024	105
Total Number Of Students Who Participated In Various Awareness Programs in 2023 – 24					**1203**

2022 -23					
S.No.	**Title**	**Resource Person**	**Target Audience**	**Dates**	**No.**
1	International Academic Pathway Support	Mr. Mallesh kumar Career Guidance & Academic Counselor	IV-B.Tech Students	10-07-2022	109
2	Empowering Employability Through English	Mr. M.Pavan Kumar English Communication Trainer	IV-B.Tech Students	10-08-2022	127
4	Industry-Oriented Seminar Series	Ms. S. Prasanthi Technical Trainer	IV-B.Tech Students	10-10-2022	113
5	Minor/Major Project Partnership Programs	Mr. Pullela Chakrapani Project Mentor	IV-B.Tech Students	28-10-2022	115
6	Guidance Kits for Future Planning	Mr. kesari Rama Rao Career Guidance Trainer	IV-B.Tech Students	18-11-2022	117
7	Seminar-Driven Technology Adoption	Mr. Jayant Varma Technology Trainer	IV-B.Tech Students	05-12-2022	122
8	Action Plans for Student Advancement	Mr. Naveen Reddy Academic & Career Development Trainer	IV-B.Tech Students	02-01-2023 To 03-01-2023	115
9	Printed Resource & Guidance Distribution	Mr. Gubbala Kishore Academic Support Coordinator	IV-B.Tech Students	24-01-2023	121
10	Collaborative Tech Sharing for Growth	Mr. S.Venkata Madhu Kumar Career Guidance & Academic Counselor	IV-B.Tech Students	06-02-2023	113

11	Building communication and employability skills	Mr.D.Srinivas Soft Skills Trainer	IV-B.Tech Students	17-03-2023 To 18-03-2023	121
12	Confronting Challenges in Communication	Mohammad Rafi Soft Skills Trainer	IV-B.Tech Students	04-04-2023	119
Total Number Of Students Who Participated In Various Awareness Programs in 2022 – 23					1413

Advanced Studies Awareness Program

by Ms. J Deevena .

Industry-Oriented Seminar Series

by Ms. S. Prasanthi

Table 9.4.6-Higher Studies

Academic Year	No of Students
2024-2025	35
2023-2024	34
2022-2023	26

Internships:

The students are encouraged to take up internship programs their semester break. Faculty members give their guidelines, suggestions and scope and contact details of an internship. They also help the students by interacting with the industrial experts, provide the students recommendation letters and other necessary supports. The alumni coordinator constantly interacts with alumni those who are working in the industries and request them to provide necessary guidelines and supports for their junior's internship.

Table 9.4.7-INTERNSHIPS

2024-25

S. No	Name of the Company	Trained Students							Total
		CE	EEE	ME	ECE	CSE	CAD	AIML	
01	APSSDC				02				02
02	Avishkandhra Pledge				03				03
03	Blackbuck Engineers				23				23
04	Datavalley India Pvt. Ltd				05				05
05	Full Stack Development(MERN)				04				04
06	Intern Certify				05				05
07	Lucas TVS Ltd				04				04
08	SkillDzire				50				50
09	Slash Mark IT Solutions Pvt. Ltd				21				21
10	Smart Bridge Educational Services Pvt. Ltd				180				180
11	Talent Shine India Pvt. Ltd				332				332
12	Andhra Pradesh state skill development corporation		02						02

13	Central Institute Of Tool Design		01						01
14	CODSOFT		03						03
15	Edunet Foundation		37						37
16	IIDT Blackbucks		06						06
17	IIT Blackbucks		01						01
18	Inter National Institute Of Digital Technology		01						01
19	Intern Certify		01						01
20	International Institute Of Digital Technology		60						60
21	Internpe		05						05
22	Slash Mark		02						02
23	Talent Shine India Pvt. Ltd.	50							50
24	AEGIS Digital Network Pvt. Ltd.	2							2
25	BIST Technologies Pvt. Ltd.	6							6
26	Datavalley India Pvt. Ltd.	2							2
27	APPSSDC IBM AIML			17					17
28	APSCHE			1					1
29	APSSDC			5					5
30	AR Raju Beverages Pvt.ltd.			3					3
31	BHEL			2					2
32	Brain o vision			1					1
33	CITD			6					6
34	DL engineering works			1					1
35	GAIL (INDIA) Limited			2					2
36	Hindustan Shipyard Limited			9					9
37	IBM			14					14
38	IIDT Black Bucks			3					3
39	IIT Tirupati			1					1
40	Industry			1					1
41	International institute of digital technologys tirupati			5					5
42	Internshala			4					4
43	Keolis Hyderabad mass rapid transit system			1					1
44	NACL			7					7
45	Oil & Natural Gas Corporation			5					5
46	Paradip International Cargo Terminal Pvt. Ltd			1					1

47	Reliance industries limited			2					2
48	Vizag steel plant			2					2
49	Talentshine Pvt.						57	41	223
50	Central Instute of Tool Design						1	02	3
51	Brain Vision Solution						1	06	7
52	International Instute of Digital Technologies						3	05	9
53	Coding Brains technologies						2	01	3
54	Ocean Apps.						5	05	10
55	Blackbuck Engineers							8	12
56	Datavalley india Pvt.Ltd.							2	2
57	Edunet Foundation							1	1
58	AD Infocom Systems					01			01
59	AimNxt School Of Tech Leadres					06			06
60	ApexPlaent Software Pvt.Ltd					01			01
61	Black Bucks Short Term Internships					51			51
62	Black Bucks Short Term Internships & AD Infocom Systems					01			01
63	Bluestock Fintech					01			01
64	CODEC Technologies					01			01
65	Codetech IT Solutions					9			09
66	CodSoft					01			01
67	Google for Education Partner					01			01
68	INNOVATE					01			01
69	Inversion Consultancy LLP (APSCHE)					01			01
70	Micro Information Technology Services					02			02
71	Millienium Softtech					02			02
72	Sense Semiconductor & IT Solutions PVT. LTD.					01			01
73	Smartbridge Educational Service Pvt. Ltd.					43			43
74	Talent Shine India Pvt. Ltd.					16			16
75	TechSaksham					01			01
76	The Website Makers					01			01
	TOTAL	**60**	**119**	**93**	**629**	**141**	**69**	**71**	**1182**

2023-24

S. No	Name of the Company	Trained Students						Total
		CE	EEE	MECH	ECE	CSE	CAD	
01	APSSDC				04			04
02	Avishkandhra Pledge				04			04
03	Blackbuck Engineers				25			25
04	Datavalley India Pvt. Ltd		01		04			05
05	Full Stack Development(MERN)				05		1	06
06	Intern Certify				08			08
07	Lucas TVS Ltd				05			05
08	SkillDzire		01		70			71
09	Slash Mark IT Solutions Pvt. Ltd				22			22
10	Smart Bridge Educational Services Pvt. Ltd.				226		1	227
11	Talent Shine India Pvt. Ltd.				212			212
12	Excelr		01					01
13	HQL EduTech		170					170
14	Kodnest		97					97
15	Panchayath Raj (P. R. I.)	12						12
16	Roads and Building Sections	21						21
17	Panchayat Raj Engineering Department	16						16
18	Rural Water supply and sanitation department	8						8
19	School Building Section	1						1
20	Panchayath Raj (P. I. U)	13						13
21	Panchayath Raj section	6						6
22	Municipal Corporation engineering Department Kakinada	5						5
23	Water Resource Department	1						1
24	Municipal Corporation Rajahmundry	2						2
25	APSCHE HQL-EduTech.			114				114
26	360DigiTMG						12	12
27	Kodnest						24	24
28	Smart Internz						2	2
29	Datavelly						20	20
30	CISCO						5	5
31	International Instute of Digital Technologies						5	5
32	ExcelR						2	2

33	Talentshine Pvt.					125		125
34	International Instute of Digital Technologies					1		1
35	Blackbuck Engineers					4		4
36	COD SOFT					1		1
37	Edubot Revolutionary Learning					13		13
38	Slash Mark IT Solutions					6		6
	Total	**85**	**270**	**114**	**585**	**150**	**70**	**1274**

2022-23 Batch

S. No	Name of the Company	Trained Students					Total
		CE	EEE	MECH	ECE	CSE	
1	Avishkandhra Pledge				01		01
2	Blackbuck Engineers				03		03
3	Datavalley India Pvt. Ltd				04		04
4	Full Stack Development(MERN)				02		02
5	Lucas TVS Ltd				02		02
6	SkillDzire				10		10
7	Smart Bridge Educational Services Pvt. Ltd				28		28
8	Talent Shine India Pvt. Ltd				118		118
9	HQL EduTech				20		20
10	AP Transco		04				04
11	Bharat Heavy Electricals Limited		01				01
12	Eastern Power Distribution Company of A.P. Ltd.		02				02
13	EDYGRAD		12				12
14	Mahindra Teqo Private Limited		02				02
15	MAHINDRA TEQO PRIVATE LIMITED Padmasree Steel Private Limited		01				01
16	Photon Energy Systems Limited		01				01
17	Power System Technologies Pvt.ltd		06				06
18	Samu Civil & Electrical Engineering Works		01				01
19	Siri Power Systems Technologies Pvt .Ltd		01				01

21	Talent Shine India Pvt. Ltd.	58					58
22	BIST Technologies Pvt. Ltd.	7					07
23	Datavalley India Pvt. Ltd	1					01
24	AEGIS Digital Network Pvt. Ltd.	4					04
25	APSSDC			26			26
26	Python Full Stack					12	12
27	Medical Inventory Optimization					1	01
28	Medical Inventory Management					9	9
29	Java Full Stack					66	66
30	Full Stack Developer					31	31
31	Digital Marketing Strategy and Analytics					4	4
32	Data Science Machine Learing,AI					5	5
33	Data Science					2	2
34	Cloud Engineering & DevOps					4	4
	TOTAL	**70**	**98**	**26**	**188**	**134**	**516**

9.5 Start-up and Entrepreneurship Activities (5) Total Marks 5.00

Institute Marks : 5.00

The Entrepreneurship Development Cell (EDC) of BVCE was established in March 2012 and Institution's Innovation council (IIC) of BVCE was established in 2022with the overarching aim of nurturing a culture of innovation and entrepreneurship. The EDC is committed to encouraging students and budding entrepreneurs to harness their creativity, develop entrepreneurial skills, and translate their innovative ideas into successful enterprises. By fostering an entrepreneurial mind-set, the EDC equips individuals with the necessary knowledge, resources, and confidence to embark on their entrepreneurial journeys.

Building on this foundation, BVCE took a significant step forward by establishing the MSME Incubation Centre under the umbrella of the EDC. This incubation centre aims to provide focused assistance to entrepreneurs in the Micro, Small, and Medium Enterprises (MSME) sector. The centre offers incubation services, technical guidance, and access to a network of experts and mentors, helping entrepreneurs overcome challenges in the early stages of business development. Additionally, it serves as a platform for fostering innovation, generating employment, and contributing to the region's economic growth.

The EDC and MSME Incubation Centre together symbolize BVCE dedication to empowering students and aspiring entrepreneurs while driving sustainable economic development in the community. These initiatives not only support enterprise creation but also promote a robust entrepreneurial ecosystem at both the institutional and grassroots levels.

Objectives of the EDC

1. To encourage entrepreneurial activities at the grassroots level within the district.
2. To create an environment conducive to fostering innovation and supporting entrepreneurs in promoting MSMEs.
3. To understand the interrelationship between innovation, entrepreneurship, and globalization for economic growth.
4. To adopt and implement effective strategies to encourage and sustain entrepreneurial and innovative initiatives.

Activities Organized by EDC

The EDC regularly organizes events and initiatives to promote entrepreneurship, including:

- Motivational Talks through inspirational sessions by experienced entrepreneurs and industry leaders.
- Awareness Programs through informational events focusing on emerging business opportunities and avenues.
- Entrepreneurship Day Celebrations commemorating and promoting the spirit of entrepreneurship.
- Workshops and Guest Lectures conducted in collaboration with MSME (Micro, Small & Medium Enterprises)

Table-9.5.1-EDC & IIC Committee

S.No	Name	Department	Position
1	Dr D.Maheswar	Mech	Chair person
2	Dr KBSD Sarma	ECE	Coordinator
3	Dr.A.Rama Krishna	Mech	Member
4	Smt Ambati Bhu Lakshmi	Director, MSME AP	Member
5	Nalla Pattabhi Ramayya	Alumni,Entrepreneur-BNPRS Pvt Ltd ,Hyderabad, Amalapuram	Member
6	Dr Sripada Rama Krishna	S & H	Member
7	Dr K.Raja Sekhar	ECE	Member
8	Dr.K.Hanumanthu	Civil	Member
9	Mr.M.Raja	S & H	Member
10	A.Siva Sarpakara Rao	EEE	Member
11	S.T.Naidu	S & H	Member

EDC TrainingProgrammesOrganizedYear–Wise:

Table - 9.5.2

2024-25				
SNo	**Date**	**NameoftheWorkshop/Seminar**	**Resource Person**	**Number of Students Participated**
1	09/09/2024	Workshopon“EntrepreneurshipandInnovation”as a Career Opportunity	Dr. G.Ravi Kiran, Director, EDC , NIT-T P Gudem	178
2	17/09/2024	FromIdea to Impact -MotivationalSessionby Successful Entrepreneur/Start-up Founder	Mr R.Pradeep, V Mould Design Consultant	63
3	08/11/2024	Session onthe“Basics of Intellectual PropertyRightsand its Importance for Innovators and Entrepreneurs”	Dr Raman Director B.V KBS Pvt Ltd, Pala Gummi	72
4	18/10/2024	WorkshoponDesignThinking,CriticalthinkingandInnovationDesign	Mr. K.Srikar, Executive Director, Business network international Root Cap	77
5	28/12/2024	OrganizingInnovation&Entrepreneurship OutreachProgram	Mani kanta Dangeti, Sr Technical Analyst, Genpact	48
6	22/01/2025	WorkshoponEffective SalesandMarketingStrategiesforEntrepreneurs/Startups	Mr.V.Naga Bhushan, Senior Software Engineer, TCS, USA	64
7	02/03/2025	Workshop on Prototype/Process Design and Development.	Mr Nirmal Goud, Founder and CEo , cognitia Research	67
8	18/ 02/2025	Workshop on “Protecting Intellectual Property Rights (IPRs) and IP Management for Startups”	Dr Raman director, SARD , FPO	58
9	19/12/2024	Work shop on Entrepreneur ship Skill, Attitude and Behaviour developement	Mr Benjamin Mathews, Founder of Nehwe sris and cocreator of nehwe nfts art, Europe	77
10	11/06/2025	SessiononAngelInvestment/VCFundingOpportunityforEarly-StageEntrepreneurs.	Smt B.Kalyani, Manger, Union Bank of India	42

IIC TrainingProgrammesOrganizedYear–Wise:

Table - 9.5.3

2024-25				
SNo	**Date**	**NameoftheWorkshop/Seminar**	**Resource Person**	**Number of Students Participated**

1	08/08/2024	Organise Innovation & Entrepreneurship outreach program	Ramesh Babu CEO, Ramesh Toures and Travels, Bangalore	43
2	10/09/2024	Motivational session by successful Innovator	P.C.Mustafa CEO,ID fresh food, Bengaluru	57
3	25/10/2024	Session on Problem solving and Ideation workshop	Mr.Vinay Kumar, CEO, Vinay Logistics, Hyderabad	53
4	12/11/2024	Exposure and field visit for problem identification :aligning with UN SDGs and exploring areas of technologies	Mr Naresh Kumar, Naresh Textiles, chennai, Tamilnadu	48
5	22/11/2024	Organise inter institutional Idea competition and reward the best ideas deposition the institution yukthi innovation repository	Dr. B.V. Raman, Director, KBS Pvt Ltd, Pala Gummi	66
6	25/01/2025	Session on Achieving Problem solution Fit and product market fit	Mr .Chandra sekhar, CEO, CS Engineering ,Hyderabad	48
7	06/02/2025	Organise inter institutional start up competition	Reddy Narayana, Proprietor , RN Industries	47
8	12/03/2025	Session on Business Model Canvas	Mr.Prasad Rao , PR Constructions, Hyderabad	68
9	10/04/2025	Work shop on Raising capital and Managing finance for Startup	Suchi Mukharjee, Director, Lime Road, Bengaluru	35
10	28/06/2025	Session on Lean startup and minimum viable product / business boot camp	Mr Sudhakar, Sudhakar Industries, Hyderabad	56

EDC TrainingProgrammes: Table – 9.5.4

2023-24				
SNo	Date	NameoftheWorkshop/Seminar	Resource Person	Number of Students Participated
1	16/08/2023	*Innovation-Driven Career Development Workshop*	Mr Siva Kumar, Founder, SK Solar Solutions, Nellore A.P	52
2	25/08/2023	*Entrepreneurship Motivation Session by Industry Leader*	Mr.Venkateswara Rao, CEO, SVR Industries Nellore, A.P	69
3	11/09/2023	*Understanding the Importance of IPR in Innovation Ecosystems*	Dr.K.V.S.G. Murali Krishna, Director, JNTUK	94

4	28/09/2023	*Human-Centered Innovation & Design Thinking*	Dr P.Naga Malleswara Rao, Professor VR Siddartha Engineering College	56
5	13/10/2023	*Building Entrepreneurial Mindset and Innovation Skills*	A.V.S.Raju, Founder Chairman, Nagarjuna Construction Company, Kakinada	54
6	24/10/2023	*Grassroots Entrepreneurship Development Program*	Mr Rajendra , CEO, Rajendra Agro, Hubli, Karnataka	63
7	09/11/2023	*Customer Acquisition & Startup Marketing Workshop*	Mr. Kiran Kumar,Director KK Plastics , Hyderabad	72
8	05/01/2024	*From Concept to Prototype: Product Development Lifecycle*	Mr Nirmal Goud, Founder and CEo , cognitia Research	76
9	08/02/2024	*IPR Commercialization and Startup Growth*	Dr Rama Krishna, R & D Department	58
10	14/03/2024	*Innovation to Startup: Validation and Scaling Strategies*	N.K.Reddy Coastal Aqua solutions, Kakinada	63

IIC TrainingProgrammes : Table – 9.5.5

2023-24				
SNo	Date	NameoftheWorkshop/Seminar	Resource Person	Number of Students Participated
1	08/09/2023	**Institutional Innovation & Startup Awareness Drive**	Mr Pavan Chandana Sky Root Aero Space, Hyderabad	67
2	15/09/2023	**Innovation Mindset and Entrepreneurial Leadership Talk**	Mr. Pradeep , Vmould technologies, Vizag	73
3	18/10/2023	**Creative Problem Solving and Innovation Ideation**	Mr.K.Srikar, Executive Director ,BNI, Root Cap,	53
4	03/11/2023	**Field Immersion Program on Sustainable Development Goals and Emerging Technologies**	Mr. Aravind Executive , Samalkota Railaway Station	67
5	06/12/2023	**Innovation Pitch Competition and Institutional Idea Repository Submission Drive**	Ravi Gururaj Startup Ecosystem Leader Hyderabad IT mentor	66

6	28/12/2023	**Achieving Problem-Solution Alignment and Product-Market Fit Excellence**	**B. Praveen Kumar**Owner Software Coaching & Development Center Bhimavaram	74
7	23/01/2024	**Designing Scalable Ventures through Business Model Innovation**	Mr. Kiran Reddy , Green Tech Solutions, Hyderabad, Telangana	69
8	27/02/2024	**Startup Financing Strategies and Financial Management for Entrepreneurs**	Smt.B.Kalyani, Manger, Union Bank of India	58
9	19/03/2024	**Startup Innovation Competitive Venture Development Platform**	**A. Harish Kumar**,Director IT TrainingInstitute Tadepalligudem	59
10	02/04/2024	**Agile Entrepreneurship: Lean Startup Practices and MVP Development**	Mr Ravi Teja, Proprietor, Teja Plastics, Tirupathi	71

EDC TrainingProgrammes: Table – 9.5.6

2022-23				
SNo	**Date**	**NameoftheWorkshop/Seminar**	**Resource Person**	**Number of Students Participated**
1	14/09/2022	Dream, Innovate, lead: Entrepreneurship as career path	Mr.Srinivasa Rao, Rao Industries, Vizag, AP	56
2	27/10/2022	Transforming Ideas into Impact Entrepreneur Journey	Arun Kumar CEO, AK IT Solutions, Bengaluru	64
3	21/11/2022	Seminar on IPR and its Role in Entrepreneurship	Dr B.Venkata Raman, Director, R & D	73
4	28/11/2022	Integrating Design Thinking and Critical Thinking in Innovation	Dr.G.Srinivasa Rao, Director, VR Siddartha Engineering College	58
5	20/12/2022	Inspire,Innovation Engage Outreach Program	Mani kanta Dangeti, Sr Technical Analyst, Genpact	64
6	09/01/2023	Work shop on Business development and Marketing Strategies	Mr A.Ajith Kumar, Ajith Engineering, Chennai, Tamilnadu	62
7	02/02/2023	Building Prototype and Designing Processes	Ramesh Kumar, proprietor, Srilakshmi Engineering works, Vijayawada	63
8	20/03/2023	Own your Innovation IP Protection for Startups	Dr Rama Krishna S, IP Felicitator, R & D	57
9	10/04/2023	From Idea to Market Fit	Mr M.Murali Krishna, MK Engineering, Vijayawada.AP	59

10	07/06/2023	Session on Investment Reddiness for Entrepreneurs	Sandeep Reddy , Reddy tech solutions, Ananthapur	45

IIC TrainingProgrammes: Table – 9.5.7

2022-23				
SNo	Date	NameoftheWorkshop/Seminar	Resource Person	Number of Students Participated
1	13/09/2022	Skill and Mind set Development for Aspiring Entrepreneurs	**Satyanarayana Raju Nagaraju , Director Aqua Forms, Bhimavaram**	44
2	20/10/2022	*Entrepreneurial Ecosystem Engagement Program*	**K. Ganesh,**Serial Entrepreneur IT & Startup Ecosystem, Eluru	35
3	15/11/2022	*Idea Generation & Solution Development Workshop*	**P. Sai Kiran** ProprietorWeb Development & Digital Services Bhimavaram	64
4	07/12/2022	*Collaborative Idea Contest with Institutional Innovation Archiving*	Anil Sharma, , Director , Precision Tools Pvt Ltd, Visakhapatnam	53
5	27/12/2022	*Validating Problem-Solution and Product-Market Fit Strategies*	**M. Suresh Kumar**DirectorComputer Training & Software Services Centre, TP Gudem	58
6	24/01/2023	*Startup Challenge & Venture Showcase*	**D. Venkatesh** Founder Freelance IT Solutions / Startup Services, Eluru	72
7	20/02/2023	*Business Model Design using the Canvas Framework*	Mr.Alluri Indra Kumar, Managing Director, Avanthi Feeds Limited East godavari	49
8	13/03/2023	Innovation and Startup Awareness drive	**G. Ramesh Naidu,** Founder Web & App Development Startup , Eluru	68
9	19/04/2023	*Capital Acquisition & Financial Strategy for Entrepreneurs*	**N. Srinivas Rao** Founder Web Development & Software Services Firm,Hyderabad	56
10	12/06/2023	*Lean Startup Methodology and MVP Development Bootcamp*	Dr Raman,Director, SARD,FPO	55

photo-9.5.1





Session on "Entrepreneurship and Innovation As Career Opportunity " on 09/09/2024 by Dr G.Ravi Kiran Director NIT-TP Gudem, A.P

photo-9.5.2





***Innovation to Startup: Validation and Scaling Strategies by Mr.*N.K.Reddy Coastal Aqua solutions, Kakinada**

9.6 Governance and Transparency (25) Total Marks 25.00

9.6.1 Availability of the Institutional Strategic Plan and its Effective Implementation and Monitoring (10)

Institute Marks : 10.00

Preamble

Over the past two decades, BVCE has been committed to providing quality education to future generations of engineers and managers. Established in 1997 with THREE B.Tech programs (EEE, MEC & ECE) and an initial intake of 180 students, the institution has grown into a leading establishment in the state, now offering an intake of 780 students across nine undergraduate programs and FIVE M.Tech programs. With unparalleled infrastructure, state-of-the-art facilities, exceptional academic performance, and notable achievements in arts and sports, BVCE has positioned itself as a preferred destination for students aspiring to pursue their engineering dreams. The institution has held autonomous status, granted by the UGC, since 2018. BVCE is recognized by the UGC under Sections 2(f) and 12(B), permanently affiliated with JNTU Kakinada and is regarded as one of the top engineering colleges in Andhra Pradesh. JNTU Kakinada sanctioned the research centres for the departments of Civil, EEE, MEC, ECE & CSE programs.

Our commitment to academic excellence underpins our strong reputation, with our students and graduates consistently recognized for their integrity, dedication, ethical conduct, and leadership qualities. The in-house Training and Placement Cell (TPC) employs a distinctive methodology to prepare students for both on-campus and off-campus placement opportunities. The Career Guidance Cell (CGC) provides resources and guidance to help students navigate their future career paths. Meanwhile, the Entrepreneurship Development Cell (EDC) organizes initiatives to foster entrepreneurial skills, preparing students to become successful entrepreneurs. To further support this goal our college Institution Innovation Council (IIC) received 3 star rating from the Ministry of Education, Government of Education. Additionally, our BVCE Strategic Planning Committee (BSPC) and supports student participation in a variety of technological, social, and cultural events, promoting a well-rounded educational experience.

The Industry Institute Interaction Cell (IIIC) fosters practical exposure and cultivates strong, collaborative relationships with industry leaders. To support this mission, the IIIC has signed 07 Memorandums of Understanding (MOUs) with top companies, including Virtusa Consulting Services Pvt. Ltd., ICT Academy, CSS CROP MOVATE etc

BVCE has progressed so fast because of the visionary patronage, committed leadership, hard work and community and Industry partnerships. These achievements are a testament to the fortitude of every faculty and staff member who enabled change at a pace never experienced before. The campus setting, learning environment and the vibrant community all contribute to an exceptional academic environment that gives BVCE much to celebrate and build upon.

Since its inception it has been encouraging the students & Faculty in their academic pursuits by imparting high quality technical education and striving hard to transform this institute into one of the best technological institutions in the country.

Strategic Plan

To facilitate continued excellence and leadership in our mission, this Strategic Plan has been developed as a guide envisioning our future priorities. Aligned with the Institute's Mission, this Strategic Plan defines the objectives and strategies that will build towards the goals outlined.

The BVCE Strategic Planning Committee (BSPC) was established in 2022, comprising key institute leaders and faculty representatives. The ASPC developed a draft strategy document outlining BVCE vision, mission, goals, and action items. The planning process began with a brainstorming session among faculty, focus group meetings with students, departmental discussions, and input from alumni. Through these sessions, participants conducted a comprehensive SWOT analysis to assess BVCE current state. From this, the team identified major goals, objectives, and strategies. Feedback was invited from all key stakeholders, including parents, faculty, staff, students, alumni, and industry representatives. Based on this feedback, the committee consolidated six major goals. Eight subcommittees reviewed the objectives and strategies, finalizing the draft plan. The draft was then presented to the BVCE Board of Governors, Principal, Dean, Heads of Departments, Professors, and faculty for further input. After incorporating all suggestions and feedback, the Strategic Plan 2023–2028 was finalized.

Our Vision, Mission and Values

Vision

OUR VISION

"To become a leading technical institute of academic excellence by imparting high patterns of discipline through innovative programs of global standards making our students technologically superior and ethically strong to serve the Nation."

OUR MISSION

"To create an environment that shall foster the growth of intellectually capable, innovative professionals who can contribute to the growth of Technology in partnership with Industry and develop and harness it for the welfare of the Nation and Mankind."

Core Values

BVCE focused on eight core values detailed below.

i. **Contributing to National Development**

Contributing to National development has always been an implicit goal of BVCE Serving the cause of social justice, ensuring equity ,increasing access to higher education , human resource development and capacity building of individuals, to cater to the needs of the economy, society and the country as a whole, thereby, BVCE contributing to the development of the Nation.

ii. **Fostering Global Competencies among Students**

With liberalization and globalization of economic activities, the need to develop skilled human resources of a high calibre is imperative. Therefore, BVCE is preparing the students to achieve core competencies, to face the global challenges successfully innovative, creative and entrepreneurial in their approach. Towards achieving this, BVCE established collaborations with industries, network with the neighbourhood agencies/bodies and foster a closer relationship between the “world of competent-learning” and the world of skilled work”.

iii. **Inculcating a Value System among Students**

Although skill development is crucial to the success of students in the job market, skills are of less value in the absence of appropriate value systems. In India, with cultural pluralities and diversities, it is essential that students imbibe the appropriate values commensurate with social, cultural, economic and environmental realities, at the local and national level. BVCEshoulders the responsibility of inculcating desirable value systems among students.

iv. **Promoting the Use of Technology & Innovation**

Technological advancement and innovations in educational transactions have to be undertaken by all, to make a visible impact on academic development as well as administration. To keep pace with the developments in other spheres of human endeavors, BVCE has enriched the learning experiences of their students by providing them with state-of-the-art educational technologies including Information and Communication Technologies (ICT). BVCE established Entrepreneurship Development Cell to encourage students & Faculty for Innovation.

v. **Quest for Excellence**

The Institute is committed to excellence in all spheres of its activities, and through internal and external reviews, and will work towards continuous improvement. The Institute will demonstrate excellence by our people, programmes and outcomes, as well as by the quality of decisions and actions recognised through awards and honors. This ‘Quest for Excellence’ started with the assessment or even earlier, by the establishment of the Internal Quality Assurance Cell (IQAC) in the campus.

vi. **Integrity**

Integrity involves honesty and fairness, consistency in instruction, ethics of scholarship, freedom of inquiry, and open and truthful engagement with the community through effective communication, policies and practices. Research and Teaching shall be carried out in an environment of academic freedom and honesty. The Institute will adhere to the standards of ethics in all its activities.

vii. **Transparency**

The Institute will function according to defined procedures and rules, which will be informed to all stakeholders. The Institute will put all important information related to its functioning in college Website (www.bvcec.edu.in (http://www.bvcec.edu.in/))

viii. **Empathy**

An awareness of the conditions of the weaker sections of our society and contributions towards solution of their problems will form an integral part of the research and education programmes of the Institute.

The vision articulates our future direction. The mission specifies our purpose of existence. The values assert our beliefs that guide our actions and behaviour. Taken together, they provide a road map to our destination.

STRATEGIC GOALS

In order to achieve its Mission, retaining the culture and aspirations, The BVCE has established the following GOALS:

GOAL1: *To be among the Best Technical institutions in the country in Technology and Management.*

GOAL2: *To develop Excellence in Research and Consultancy*.

GOAL3: *To develop Excellence in Innovation, and Entrepreneurship activities*

GOAL4: *ToRecruit, Reward and Retain a community of dedicated faculty and staff.*

GOAL5: *To focus on overall development of the students through high quality academic programs, training, Placement co–curricular and extra-curricular activities and community outreach programs.*

GOAL6: *To establish and maintain facilities and infrastructure; governance and administration that support the achievement of the college’s Vision, Mission and Values.*

- **GOAL 1:Being among the Best Technical institutions in the country in Technology and Management.**

BVCE strives to be a leading institution in the fields of technology and management, aiming to develop the next generation of engineers, innovators, and entrepreneurs. The college is dedicated to equipping students with both technical expertise and leadership skills. Through continuous engagement and support from its stakeholders and alumni, BVCE is committed to fostering lifelong learning and excellence in its students.

Objective 1.1: Improvement in Teaching, Training and Learning Facilities

Strategies:

a. Modernise and Strengthen the Laboratories as per R23 Regulations
b. Update books, Learning Resources and Course specific software on continuous basis.
c. Extend library and digital library hours to maximize accessibility.
d. Encourage innovative teaching, learning and assessment methods
e. Enhance faculty and student interaction with reputed institutions and companies through training programmes, workshops and collaborative projects.
f. Increase internships and student exchange programs with prestigious institutions and companies.
g. Emphasize Finishing School programs to improve placement rates.

Objective 1.2: Institutional Brand building

Strategies:

a. Establish as a Student centric institute, where academics is pursued with utmost passion and sincerity.
b. Improve overall student and faculty satisfaction to foster positive word-of-mouth.
c. Develop strategies to attract high-quality students locally, nationally, and internationally.
d. Ensure quality assurance through an annual quality assessment process.
e. Achieve higher standards in co-curricular and extracurricular activities.
f. Foster social commitment among faculty, staff, and students through community outreach activities.
g. Strengthen stakeholder involvement in decision-making processes.
h. Implement a structured feedback system with stakeholders to enrich the curriculum.
i. Monitor the effective implementation of the strategic plan

Objective 1.3: Promote Alumni networking with students

Strategies:

a. Establish a global BVCE alumni network.
b. Engage alumni to support student placements and internships.
c. Increase alumni participation as resource persons for technical workshops, invited talks, Hackathons and National-level Techno Symposiums.
d. Strengthen alumni involvement as innovators and entrepreneurs within the campus startup ecosystem, and we request our alumni to initiate the Technology Incubation Hub and Business Incubation Center and strengthen the existing Entrepreneurship Development Cell.

- **GOAL 2:Developing Excellence in Research and Consultancy.**

BVCE is dedicated to fostering a culture of innovation, research, and consultancy, with a strong focus on internship programs and entrepreneurship. These initiatives will equip students with the skills and knowledge necessary to become global citizens, prepared to tackle challenges and contribute to advancements in their respective fields. Through continuous investment in research and consultancy, BVCE aims to drive academic and industry collaboration while enhancing the practical learning experience for its students.

Objective 2.1: Strengthen research activities

Strategies:

a. Increase the number of external and internal research projects, with a greater emphasis on sponsored research initiatives.
b. Boost research publications in reputed, peer-reviewed, and refereed journals.
c. Encourage faculty and students to organize and attend workshops, conferences, invited talks, seminars, etc.
d. Promote the commercialization and patenting of research products by faculty and students.
e. Continuously monitor and apply for financial aid opportunities from central and state governments, as well as various international organizations.
f. Achieve approval as a research center for all departments of the college by JNTU, Kakinada and other universities.

g. Develop some nationally recognized areas of distinction within the college by identifying unique research opportunities that align with faculty expertise, building on the colleges research strengths, and creating detailed roadmaps.
h. To establish an Interdisciplinary Research Centre on campus.

Objective 2.2: Strengthen Industry Institute Interaction Cell for consultancy and internships

Strategies:

a. Foster a culture of research and innovation excellence, with a focus on addressing the societal challenges of the region.
b. Initiate the Consultancy Cell and pursue consultancy activities for all departments.
c. Establish Memorandums of Understanding (MoUs) with reputed industries and organizations to form productive partnerships for joint research projects, training programs, and internships.

- **GOAL 3: Developing Excellence in Innovation, and Entrepreneurship activities**

BVCE aims to foster a culture of innovation and entrepreneurship by providing resources, mentorship, and opportunities for students and faculty to develop and launch new ventures.

Objective 3.1: Strengthen Entrepreneurial ecosystem in the campus

Strategies:

a. Foster a culture of research entrepreneurship by rewarding faculty and students for the development of Intellectual Property Rights (IPR).
b. Encourage students and faculty to actively participate in the Technology Incubation Hub to promote entrepreneurship across departments.
c. Develop a Business Incubation Center and collaborative spaces focused on supporting Micro, Small, and Medium Enterprises (MSMEs).
d. Organize training programs, workshops, events, and competitions aimed at fostering innovation and entrepreneurship.

- **GOAL 4: Recruit, Reward and Retain the community of dedicated faculty and staff**

BVCE is committed to recruiting, rewarding, and retaining a team of dedicated and committed faculty and staff, providing them with a productive and supportive work environment.

Objective 4.1: Ensure quality in intake of faculty and staff

Strategies:

a. Recruit faculty and staff through a proper screening process that evaluates their capabilities and interests.
b. Establish clear norms for career advancement aligned with AICTE and UGC guidelines.
c. Conduct a compulsory induction program for newly joined faculty to ensure smooth integration and alignment with institutional values.

Objective 4.2: Encourage and enable faculty excellence

Strategies:

a. Achieve a campus where 80% of faculty members hold a Ph.D. degree within the next 5 years.
b. Review and incorporate innovative teaching methodologies to enhance learning outcomes.
c. Build a team of outstanding faculty and ensure each member has a clear career path toward academic excellence and success.
d. Encourage faculty and students to participate in seminars, conferences, workshops, and faculty development programs at reputed national and international organizations.
e. Re-engage senior faculty in active research roles by offering incentives such as differential workloads, flexible timings, and a faculty evaluation system that rewards research and consultancy excellence.
f. Ensure continuous value addition to skill sets for all employees, fostering professional growth.
g. Provide training in Basic and Advanced Pedagogy, each with one week of theory and hands-on learning.
h. Offer exclusive training on student counseling, provided by professional psychologists.

Objective 4.3: Facilitate welfare measures for a rewarding career

Strategies:

a. Implement performance-based incentives, rewards, and recognition to motivate faculty and staff.
b. Conduct skill development programs in advanced technology areas for faculty and technical staff to enhance their expertise.
c. Encourage faculty and staff to explore and pursue entrepreneurship opportunities.
d. Offer attractive pay packages and benefits to support both personal and professional development
e. Organize at least one family-based activity annually, such as a picnic, yoga and meditation session, or food and nutrition event, to promote work-life balance and team bonding.

- **GOAL 5:Holistic Development of the Students**

BVCE is committed to the overall development of students by offering high-quality academic programs complemented by comprehensive training, placements, and a wide range of co-curricular and extra-curricular activities.

Objective 5.1: Ensure quality teaching and learning

Strategies:

a. Introduce and implement the use of Information and Communication Technology (ICT) to enhance teaching and learning.
b. Empower students' personal and professional development through academic advising, professional mentoring, and peer-to-peer mentoring programs.
c. Conduct regular audits to assess the effectiveness of both UG and PG curricula, ensuring they meet industry standards and student needs.
d. Strengthen the quality and impact of the M.Tech programs by enhancing curriculum, faculty expertise, and industry collaboration.

Objective 5.2: To prepare students for successful placements and/or higher studies

Strategies:

a. Enhance career guidance and placement activities to attract core companies and improve job opportunities for students.
b. Offer skill-based and industry-relevant training programs to equip students with the necessary competencies for the workforce.
c. Provide training and support to help students secure admissions in top-ranking institutions, both in India and abroad.
d. Implement measures, including academic support, to help weaker students improve their performance and increase the overall student pass percentage.
e. Place special emphasis on developing communication skills, with particular focus on supporting disadvantaged groups.

Objective 5.3: Develop a culture to serve the society

Strategies:

a. Motivate student projects that address societal issues and provide solutions to regional problems.
b. Encourage students to participate in community service through National Service Scheme (NSS) activities.
c. Provide support for NGOs involved in social service activities, fostering a spirit of social responsibility among students.

Objective 5.4: Provide an environment for the holistic development of students

Strategies:

a. Enhance extra-curricular, co-curricular, and hobby club activities to foster overall student development and engagement.
b. Strengthen department associations and professional society activities, ensuring mass participation from students.
c. Enhance the services of counseling center to address students psychological and emotional issues, providing professional support when needed.
d. Empower the Student Activity Centre (SAC) to address common student problems and ensure effective solutions.
e. Implement an effective grievance redressal mechanism to promptly address and resolve student grievances.

- **GOAL 6: Maintenance of Facilities and Infrastructure**

BVCE is dedicated to maintaining state-of-the-art facilities and infrastructure that support the achievement of the colleges Vision, Mission, and Values. This goal focuses on ensuring that the physical and technological resources are continually upgraded and well-maintained, creating an optimal environment for academic, research, and co-curricular activities.

Objective 6.1: Achieve excellence in governance and administration through Transparency, accountability, quality and trust

Strategies:

a. Establish well-defined rules, policies, and simple procedures to ensure clarity and efficiency in operations.
b. Decentralize powers and create all-inclusive, well-defined organizational charts to enhance decision-making and responsibilities.
c. Provide financial powers to departments, ensuring proper utilization with accountability and transparency.
d. Celebrate and reward excellence in innovation, leadership, and initiative to encourage continuous improvement.
e. Streamline the processes of budgeting and financial auditing to ensure accuracy and effective resource management.

Objective 6.2: Develop world class infrastructural facilities for undergraduate and post graduate education, and research

a. Develop a comprehensive master plan that addresses both present and future infrastructure needs.
b. Establish a full-fledged maintenance cell to manage the upkeep and maintenance of infrastructure and facilities.
c. Continuously upgrade lab and workshop facilities to meet the standards of reputed national and international institutions.
d. Improve library facilities by expanding print and digital resources, both at the central and department libraries. Enhance medical facilities on campus.
e. Enhance sports, arts, and recreation facilities, extending their availability beyond regular working hours to support student well-being and engagement.

STEPS FOR EFFECTIVE IMPLEMENTATION AND MONITORING

a. Leaders will be identified from the BVCE Strategic Planning Committee for each of the six strategic goals. These leaders will be responsible for developing specific targets and assessment plans.
b. The College Strategic Plan will be communicated to all stakeholders, with special attention given to Heads of Departments (HoDs).
c. HoDs will be encouraged to align their departmental plans with the overarching College Strategic Plan, ensuring synergy across all levels.
d. A culture of open feedback and constructive suggestions is fostered, encouraging input from all stakeholders to improve the planning process.
e. Bi-annual reviews are scheduled, chaired by the Chairman and supported by the Principal and Dean (Admin & Planning), who also serve as the Coordinator of the Strategic Plan. These reviews will assess progress on strategic goals and objectives, supported by measurable targets, and make revisions to the plan as needed after discussions with the BoG members.
f. A culture of continuous planning and innovation is promoted, empowering all departments to explore new approaches and ensure the ongoing success and growth of the college.

BVCE STRATEGIC PLANNING COMMITTEE

S.No	Name of the faculty	Designation
1	Dr.Maheswar Dutta, Principal	Chairman
2	Dr. Pravin Akula, Vice-Principal	Member
3	Dr. Sambana Srikanth, HOD, EEE	Convenor & IQAC Co-ordinator
4	Dr. K.Hanumunth- HOD, CIVIL	Member
5	Dr.N. Naveen Srinivas, MECH HOD	Member
6	Dr. T. Saran Kumar, HOD, ECE	Member
7	Dr. Meera Sharif, HOD, CSE	Member
8	Dr. A. Ramakrishna, HOD, CSE Allied Branches	Member
9	Dr.A. Durga Madhuri, HOD, S&H	Member
10	Dr. N.L.P Rarju, Controller of Examiniatuion	Member
11	Dr. K. Raja Sekhar, IIIC Officer	Member
12	Dr. K.B.D Sarma, IIC Co-ordinator	Member
13	Dr. M. Nageswara Rao, Librarian	Member

14	Dr. Sripada Ramakrishna, Psychologist	Member
15	Dr. A.Y.R.V Prasad, AO	Member

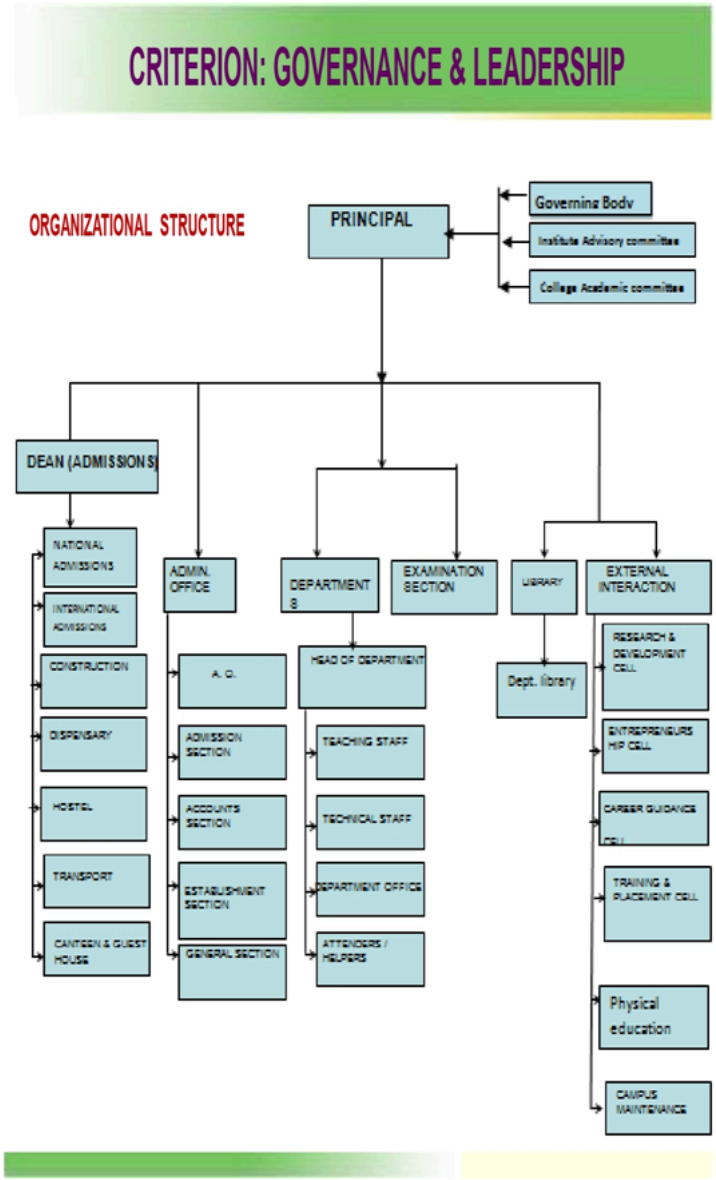
9.6.2 Governing Body, Administrative Setup, Functions of Various Bodies, Service Rules, Recruitment procedures and Promotion Policies (10) Institute Marks : 10.00

Organization and Governance

The college has a well-marked administrative set up conforming to the norms of the AICTE and the UGC.

Administrative Setup

Fig: 9.6.2.1**Organization Chart**



- The Principal wields the powers with regard to financial and to all the academic and administrative matters including the conduct of examinations. Each of the departments has a head of the department who, in turn, assigns various tasks to different members of faculty.
- As far as running the autonomous stream is concerned, the statutory and Non-statutory Committees look after the academic and administrative procedures.
- The statutory committees are constituted as per the guidelines of the UGC
- There are different Non-statutory committees which have their well-defined Charters
- For undertaking examination-oriented tasks, Principal is the Chief Superintendent of Examinations There is a Controller of examinations who is assisted by 3 Deputy Controllers of Examinations.
- As far as the administrative functions are concerned, the Administrative Officer looks after the activities executed by clerical, programming, data entry and ministerial staff. The departments have their own respective department offices which function under the guidance of respective heads of departments.
- All the monetary transactions (both the receipts and payments) are processed through a nationalized bank.
- The faculty and students are involved in several activities in addition to academic assignments. The sense of involvement makes them to develop a sense of belonging for the institution. Every Funded project has a coordinator who is totally responsible along with his or her team for the project. Director/Principal wields the financial power.
- On the whole, the members of faculty and non-teaching staff of the college believe in the dignity of labor, and all the functions of the college are meticulously planned, properly coordinated and perfectly executed.

The following four statutory committees are functioning in the college to look after the administrative and academic procedures as per the norms stipulated by the University Grants Commission. The number of members, functions & responsibilities, frequency of meeting and attendance are shown in the following table.

Table: 9.6.2.2-**Functions & Responsibilities**

Statutory Committees	**Number of Members**	**Functions & Responsibilities**	**Frequency of Meetings**	**Attendance in Meetings**
Governing Body	11	• Guide the college while fulfilling the objectives for which the college has been granted autonomous status. • Institute scholarships, fellowships, studentships, medals, prizes and certificates on the recommendations of the Academic Council • Approve new programs of study leading to degrees and/or diplomas. • All recruitments of Teaching Faculty/Principal shall be made by the Governing • Body/state government as applicable in accordance with the policies laid down by the UGC and State Government from time to time. • To approve annual budget of the college before submitting the same at the UGC. • Perform such other functions and institute committees, as may be necessary and deemed fit for the proper development of the college	Twice in a Year	Generally 95%

Academic Council	17	• Scrutinize and approve the proposals with or without modification of the Boards of Studies with regard to courses of study, academic regulations, curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc., provided that where the Academic Council differs on any proposal, it shall have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so. • Make regulations regarding the admission of students to different programs of study in the college keeping in view the policy of the Government. • Make regulations for sports, extra-curricular activities, and proper maintenance and functioning of the playgrounds and hostels. • Recommend to the Governing Body proposals for institution of new programs of study. • Recommend to the Governing Body institution of scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award of the same. • Advise the Governing Body on suggestions(s) pertaining to academic affairs made by it. • Perform such other functions as may be assigned by the Governing Body	Twice in a Year	Generally 95%
Board of Studies	HOD, Professors, Associate Professors, Assistant Professors, University Nominee, Subject Expert, Industry Expert & Alumni	• Prepare syllabi for various courses keeping in view the objectives of the college, interest of the stakeholders and national requirement for consideration and approval of the Academic Council; • Suggest methodologies for innovative teaching and evaluation techniques; • Suggest panel of names to the Academic Council for appointment of examiners; and • Coordinate research, teaching, extension and other academic activities in the department/college.	Once in a Year	Generally 95%

Table: 9.6.2.3-**MEMBERS OF GOVERNING BODY**

S.No	Name of the Member	Category	Nominated by
01	Mr. Bonam Krishna Satish	Chairman	BVC Educational Society
02	Mrs. Bonam Manikyamba	Member	BVC Educational Society
03	Mr. Bonam Kanakayya	Member	BVC Educational Society
04	Dr. Bonam Kanaka Durga	Member	BVC Educational Society

05	Mrs. Bonam Vijaya Lakshmi	Member	BVC Educational Society
06	Mr. Adabala Sri Venkateswara Rao	Member	BVC Educational Society
07	Dr. A. Pravin	Member	Principal
08	Dr. A. Ramakrishna	Member	Principal
09	Prof. S.K. Singh	Member	Nominee of UGC
10	Dr. K. Padma Kumari	Member	JNT University, Kakinada
11	Dr. D. Maheswar	Member Secretary	Ex-Officio

Table: 9.6.2.2-**MEMBERS OF ACADEMIC COUNCIL**

S. No.	NameoftheMember	Category	Nominated by
1	Dr. D. Maheswar	Chairman	Governing Body
2	Dr. K. Hanumanthu	Member	Governing Body
3	Dr. S. Srikanth	Member	Governing Body
4	Dr. M. Naveen Srinivas	Member	Governing Body
5	Dr. Sk. Meera Sharif	Member	Governing Body
6	Dr. A. Ramakrishna	Member	Governing Body
7	Prof. A. durga madhuri	Member	Governing Body
8	Prof. B. Srinivas	Member	Governing Body
9	Dr. S. Ramakrishna	Member	Governing Body
10	Mr. M.V.K. Subhash	Member	Governing Body
11	Dr. Srinivas Kishan	Member	Governing Body
12	Mr. Rajesh Bobburi	Member	Governing Body
13	Mr. D.V. Subba Rao	Member	JNTUK, Kakinada
14	Dr. M. H.M. Krishna Prasad	Member	JNTUK, Kakinada
15	Dr. G. Padmaja Rani	Member	JNTUK, Kakinada
16	Dr. A.M. Prasad	Member	JNTUK, Kakinada
17	Dr. A. Prvain	Member Secretary	Governing Body

BOS Members

Table: 9.6.2.4-**Department of ECE**

S.No	Name of the Member	Nominated by
1	Dr. U V Ratna Kumari, Professor, ECE , UCEK, Kakinada, JNTUK, Kakinada	JNTUK, Kakinada.
2	Dr.Narasimha Sarma NVSProfessor, ECE , NIT Warangal	Academic Council
3	Dr. K Manjunatha Chari, Professor,EECE, GITAM Deemed to University, Hyderabad	Academic Council
4	Bokka Devi Vara Prasad Staff DFT Engineer-I, Sykatiya Technologies Pvt Ltd, Bangalore.	Academic Council
5	Dr.B.V.V.Satyanarayana Assoc. Professor,Dept. of ECE,VIT, Bhimavaram.	Academic Council
6	Dr. Thoram Saran Kumar	Academic Council
7	Dr. Akula Pravin	BOS Chairman
8	Dr. Valluri Dhana Raj	BOS Chairman
9	Dr. Kompella B S D Sarma	BOS Chairman
10	Dr. Kusuma Raja Sekhar	BOS Chairman
11	Dr. Saladi Kanaka Durga	BOS Chairman
12	Dr. Namburi S. N. Lakshmipathi Raju	BOS Chairman
13	Mrs. Chavakula Sridevi	BOS Chairman
14	Mr. Nadimpalli Phanikumar	BOS Chairman
15	Ms. Pangam Harika	BOS Chairman
16	Mrs. Vallabhareddi Sandhya	BOS Chairman
17	Dr. Mandem Nomitha Reddy	BOS Chairman
18	Mr. Yegireddi Satya Vinod	BOS Chairman
19	Mr. Inukonda Rama Satya Nageswara Rao	BOS Chairman
20	Mrs. Marisetty Mounika Varalakshmi	BOS Chairman
21	Ms. Samsani N V D Lakshmi Priyanka	BOS Chairman
22	Ms. Gubbala Lakshmi Durga	BOS Chairman
23	Mrs. Jalli Uma Maheswari	BOS Chairman
24	Ms. Gosangi Sukanya	BOS Chairman

25	Ms. Kondamuri Lakshmi Priyanka	BOS Chairman
26	Mr. Gidla Sudheer Babu	BOS Chairman
27	Ms. Kanakala Siva Ranjani	BOS Chairman
28	Ms. Seelam Naga Bharghavi	BOS Chairman
29	Ms. Kankipati Swathi	BOS Chairman
30	Ms. Dunaboyina Tulasi	BOS Chairman
31	Ms. Sabbathi Leelaveni Veni	BOS Chairman
32	Mrs. Chikkam Surya Ramagouri	BOS Chairman
33	Ms. Bokka Sai Sree	BOS Chairman
34	Mr. Yelisetti Narayana Murty	BOS Chairman
35	Mr. Shanmuka Satya Sudheer Naidu M	BOS Chairman

Table: 9.6.2.5-**Department of CSE & IT**

S.No	Name of the Member	Nominated by
1	Dr. N. Ramakrishnaiah, Professor and HOD-CSE UCEK, JNTUK Kakinada.	JNTUK, Kakinada
2	Dr .U .S. N. Raju, Assoc .Professor, Dept. of CSE, NIT, Warangal	Academic Council
3	Dr. V. Venkata Krishna, Dean of Computer Science, JBIET, Hyderabad	Academic Council
4	Mr. Jnaneswara Rao, Senior Machine Learning Expert HC Robotics Pvt. Ltd., Hyderabad	Academic Council
5	Dr. S. Rao Chintalapudi, Professor and HOD-CSE (AIML), CMR Technical campus, Hyderabad	Academic Council
6	Dr. SHEIK MEERA SHARIF	BOS Chairman
7	Mr. Thalluri Sesha Giri Rao	BOS Chairman

8	Mrs. Billa Ganga Bhavani	BOS Chairman
9	Mr. Ganapavarapu Lova Raju	BOS Chairman
10	Mr. Chavatapalli Tatayya Naidu	BOS Chairman
11	Mrs. Ganisetty Santhoshi Lakshmi	BOS Chairman
12	Mrs. Akula Sai Krishnaveni	BOS Chairman
13	Ms. Chittimenu Sridevi	BOS Chairman
14	Mr. Amjuri Lakshmi Prasad	BOS Chairman
15	Mrs. Bonam Sirisha	BOS Chairman
16	Mr. Vasireddi Narasimham	BOS Chairman
17	Mr. Nimmana Ramesh	BOS Chairman
18	Mr. Kanumonu Venkataramakumar	BOS Chairman
19	Ms. Polisetti Jhansi K Satyasri	BOS Chairman
20	Ms. Dutta Shiva Keerthi	BOS Chairman
21	Mr. Sanivarapu Suresh Kumar	BOS Chairman
22	Ms. Menda Santhi Priya	BOS Chairman
23	Mrs. Adabala Lakshmi Satyavathi	BOS Chairman
24	Ms. Dasam Venila Ravya	BOS Chairman
25	Ms. Nakka Mamatha Violet	BOS Chairman
26	Mr. Edeti Anil Kumar	BOS Chairman
27	Mr. Koppadi Pavankumar	BOS Chairman
28	Mr. Manda Yashwanth	BOS Chairman

29	Ms. Rani Lakshmi Subhadra	BOS Chairman
30	Mr. Mutchrala Venkata Krishna Subash	BOS Chairman
31	Mr. Saladi S S Krishna Kumar	BOS Chairman
32	Mr. Ravi Surya Vamsi Siddireddi	BOS Chairman

Table: 9.6.2.6-**Department of EEE**

S.No	Name	Nominated by
1	Dr,N.Sumathi, Associate Professor, Dept. of EEE,UCEK, JNTUK Kakinada	JNTUK, Kakinada
2	Dr. K.Siva Kumar, Professor Dept. of EE, IIT Hyderabad.	Academic Council
3	Dr. G.Siva Kumar, Assistant Professor Dept. of EE, NIT Warangal	Academic Council
4	Dr.S.Jayadeep, Product Development Engineer, Digital Energy Solutions Larsen &Toubro,	Academic Council
5	D.Lakshman Kumar, Assistant Professor Department of EEE, SVECW	Academic Council
6	Dr. S.Srikanth, HOD, Dept. of EEE	Academic Council
7	Dr. M.Srinivasa Rao, Professor, Dept. of EEE	BOS Chairman
8	Dr. K.Satya Rajasekhar , Asst. Professor, Dept. of EEE	BOS Chairman
9	A.Rama krishana, Assoc. Professor, Dept. of EEE	BOS Chairman
10	N.Siva Nagendra, Asst. Professor, Dept. of EEE	BOS Chairman
11	G.Lova Raju , Assoc. Professor, Dept. of EEE	BOS Chairman
12	A.S.S.Rao, Asst. Professor, Dept. of EEE	BOS Chairman
13	E. Raju, Asst. Professor, Dept. of EEE	BOS Chairman

14	A.V. Narayana, Asst. Professor, Dept. of EEE	BOS Chairman
15	T Mani Ratnam, Asst. Professor, Dept. of EEE	BOS Chairman
16	K Vijaya Prasad, Asst. Professor, Dept. of EEE	BOS Chairman
17	Ch Maniteja, Asst. Professor, Dept. of EEE	BOS Chairman

Table: 9.6.2.7-**Department of ME**

Sl.No.	Name of Member	Nominated by
1	Dr. M. Kumara Swamy Associate Professor, Dept. of ME, UCEK(A), JNTUK	JNTUK, Kakinada
2	Dr. M. Ravi Sankar Professor & HOD, Dept. of ME, IIT Tirupati	Acadameic Council
3	Dr. T. Babu Rao Assistant Professor, Dept. of ME, NIT Andhra Pradesh	Acadamic Council
4	Mr. K M Dakshina Murty Sr. Deputy General Manager, BHEL-Hyderabad	Acadamic Council
5	Mr. Uggirala Srinivas Technical Assistance, ISRO-SHAR, Andhra Pradesh	Acadamic Council
6	Dr.M.Naveen Srinivas, Asst.Professor & HOD, Chairman-BOS	Acadamic Council
7	Dr. M. Kumara swamy, Assoc.Professor, Dept of ME, UCEK, JNTUK, Kakinada	Acadamic Council
8	Dr. Mamilla Ravi Shankar, Professor & Head, Dept of ME, IITTP, Thirupathi.	Acadamic Council
9	Dr. Thella Babu Rao, Assistant Professor & Head, Dept of ME, NITAP, TadepalliGudem	Acadamic Council
10	Sri. K.M.Dakshina Murty, Sr, Dy. General Manager, Bharat Heavy Electricals Limited, Hyderabad	Acadamic Council
11	Mr. Uggirala Srinivas, Technical officer-c, ISRO-SHAR, Sriharikota	Acadamic Council
12	Dr. GOSANGI NARASA RAJU, Professor	BOS Chairman
13	Dr. SUJEET KUMAR. Asst. Professor	BOS Chairman
14	Mr. BATHULA SRINIVAS, Professor	BOS Chairman
15	Mr. Y V RAMANA MURTY, Associate Professor	BOS Chairman
16	Mr. GIDDI VENKATESWARARAO, Associate Professor	BOS Chairman

17	Mr. NITCHENAKOLLA VASUDEVA RAO, Associate Professor	BOS Chairman
18	Mr. GUBBALA GANESH, Asst.Professor	BOS Chairman
19	Mr. NATHI GURU MURTHY, Asst.Professor	BOS Chairman
20	Mr. K. Krishna Chaitanya, Asst.Professor	BOS Chairman
21	Mr. S. Manoj Kumar	BOS Chairman

Table: 9.6.2.8-**Department of CAD, AIML & CSM**

S.No	Name	Nominated by
1.	Dr. N. Ramakrishnaiah. Professor & HOD- CSE, UCEK, JNTUK, Kakinada. (University Nominee)	JNTUK Kakinada
2.	Dr. U.S.N. Raju Associate Professor of CSE, NIT Warangal (Subject Expert)	Academic Council
3.	Dr. V. Venkata Krishna Professor & Dean of CSE, JBIET, Hyderabad. (Subject Expert)	Academic Council
4.	Mr. Jnaneswar Rao Senior Machine Learning Expert HC Robotics Pvt. Ltd., Hyderabad (Industrial Expert)	Academic Council
5.	Dr. S Rao Chintalapudi, Professor and HOD-CSE (AIML), CMR Technical campus, Hyderabad (Alumni Expert)	Academic Council
6.	Dr. ALAPATI RAMAKRISHNA Chairman, BOS Professor & HOD Dept. of CSE(AI&DS), CSE(AI&ML) and AI&ML	Academic Council
7.	Mr. SAYYAD KHALISHA Asst. Prof, Dept of AIML	BOS Chairman

8.	Mrs. KARRA SRINIVASA KALYANI Asst. Prof, Dept of AIML	BOS Chairman
9.	Ms. ABBIREDDI UMA DEVI Asst. Prof, Dept of AIML	BOS Chairman
10.	Mrs. NALLA RATNA PRIYANKA Asst. Prof, Dept of AIML	BOS Chairman
11.	Mrs. KONDAMURI PURNA SIDHU Asst. Prof, Dept of AIML	BOS Chairman
12.	Mr. RAGUTU PRADEEP Asst. Prof, Dept of AIML	BOS Chairman
13.	Mr. M VAMSI MOHANA VARMA Asst. Prof, Dept of AIML	BOS Chairman
14.	Mr. BODAPATI NARASIMHA RAO Asso. Prof, Dept of CSM	BOS Chairman
15.	Ms. KANKIPATI VARALAKSHMI Asst. Prof, Dept of CSM	BOS Chairman
16.	Mr. RAJANA DURGA BHANU PRAKASH Asst. Prof, Dept of CSM	BOS Chairman
17.	Mr. KUNCHE KRISHNA CHAITANYA Asst. Prof, Dept of CSM	BOS Chairman
18.	Mrs. POLISETTI SWAPNA Asst. Prof, Dept of CSM	BOS Chairman
19.	Mr. SARILLA MANOJKUMAR Asst. Prof, Dept of CSM	BOS Chairman
20.	Mr. SEELAM JAYA PAVAN KUMAR Asst. Prof, Dept of CSM	BOS Chairman
21.	Mrs. BALLA NAGA LAKSHMI Asst. Prof, Dept of CSM	BOS Chairman
22.	Mr. BONTHU CHANDRA PRAVEEN Asst. Prof, Dept of CSM	BOS Chairman
23.	Mr. T V LAKSHMI SRINIVASA RAO Asst. Prof, Dept of CAD	BOS Chairman
24.	Ms. KANDALA VENKATA SIREESHA Asst. Prof, Dept of CAD	BOS Chairman

25.	Mr. MUTHABATHULA MANOJ RAJIV Asst. Prof, Dept of CAD	BOS Chairman
26.	Ms. AINAGADDA PRIYANKA Asst. Prof, Dept of CAD	BOS Chairman
27.	Ms. BEENABOYINA SIRISHA Asst. Prof, Dept of CAD	BOS Chairman
28.	Ms. ISUKAPATLA PAPA Asst. Prof, Dept of CAD	BOS Chairman
29.	Mr. MUTYALA KONDAYYA NAIDU Asst. Prof, Dept of CAD	BOS Chairman
30.	Mrs. VETUKURI ANUSHA Asst. Prof, Dept of CAD	BOS Chairman
31.	Mrs. KONDAMURI NAGA TEJA Asst. Prof, Dept of CAD	BOS Chairman
32.	MS. KADALI LAKSHMI Asst. Prof, Dept of CAD	BOS Chairman

Table: 9.6.2.9 **DEPARTMENT OF CIVIL ENGINEERING**

Sl.No.	Name of Member	Nominated by
1	Dr. V LAKSHMI, PROFESSOR, Dept. of CE, UCEK, JNTUK, KAKINADA	JNTUK Kakinada
2	Dr. A MURALI KRISHNA, PROFESSOR, Dept. of CE, IIT TIRUPATHI	Academic Council
3	Dr. B. RAGHURAM KADALI, Dept. of CE, NITW WARANGAL	Academic Council
4	Dr. Y. AMARNATH, Sr. ENGINEER, ANANYA ENGINEERS, ANANTAPUR (Industry)	Academic Council
5	Mr. P. CHAKRADHAR PRASAD, DNR COLLEGE BHIMAVARAM, ALUMNI	Academic Council
6	Dr. K. Hanumanthu, Assoc.Professor & HOD, Chairman-BOS	Academic Council
7	Mr. SIVANARAYANA. CH, ASSOC. PROFF, Dept. of CE	BOS Chairman
8	Dr. RAVI KUMAR, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman
9	Dr. SATISH, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman

10	Mr. KISHOR, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman
11	Ms. ANITHA, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman
12	Mrs. M DURGA, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman
13	Ms. RANI NAGA SATYA SYAMA, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman
14	Mr. B HEMA PRASAD, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman
15	Mrs. M S G PRIYANKA , ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman
16	Mr. BOLISETTI LAKSHMAN KUMAR, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman
17	Mr. RAJESH, ASSISTANT PROFESSOR, Dept. of CE,	BOS Chairman

BOARD OF STUDIES

DEPARTMENT OF MANAGEMENT STUDIES Table - 9.6.2.10

S. No	Name of the Member	Nominated by
1	Prof. N.Uday Bhaskar Professor Head of the Department of Management Studies AKNU, Rajamahendravaram	J N T U KAKINADA
2	Dr.B Charwak Assistant Professor Department of Management Studies JNTUK, Kakinada	ACADAMIC COUNCIL
3	Dr.M Sree Ramaraju HoD& Assistant Professor Department of Management Studies AKNU PG Center ,Kakinada	ACADAMIC COUNCIL
4	A Durga Madhuri Associate. Professor Bos Chairman	Academic Council
5	Dr. Sripada Ramakrishna Professor.	BOS CHAIRMAN

6	Ms .V.V.V.S.D.Prasanna Asst. Professor.	BOS CHAIRMAN
7	Mr.Maddala Raja Asst. Professor	BOS CHAIRMAN
8	Mr.K Sai Shanmukha Rao Asst. Professor.	BOS CHAIRMAN
9	Ms.Vantapati P S Lakshmi Priyanka Asst. Professor.	BOS CHAIRMAN

Table: 9.6.2.13-**Department of Mathematics**

DEPARTMENT OF MATHEMATICS Table - 9.6.2.11

S. No	Name of the Member	Nominated by
1	Dr. G.V.S.R Deekshitulu HOD.,Department of Mathematics, J N T U Kakinada.	J N T U KAKINADA
2	Dr. T Sriram Murthy Professor, HOD of Basic Sciences, Sri Vishnu Engineering College for Women,	ACADAMIC COUNCIL
3	Dr. U Venugopalam Asst. Professor, IIIT, Srikakulam	ACADAMIC COUNCIL
4	A Durga Madhuri Associate. Professor Bos Chairman	ACADAMIC COUNCIL
5	Mr.P Ganga Raju Asst. Professor	BOS CHAIRMAN

6	Mr .P V N Sagar Asst. Professor	BOS CHAIRMAN
7	Mr .P K V Subrahmanyam Asst. Professor	BOS CHAIRMAN
8	Mrs.P.V.Sandhya Asst. Professor	BOS CHAIRMAN
9	Mr.V.V.Satyanarayana Asst. Professor	BOS CHAIRMAN
10	Mrs.Y.Kavitha Asst. Professor	BOS CHAIRMAN
11	Mrs.M.B.Rajeswari Asst. Professor	BOS CHAIRMAN

Table: 9.6.2.12-**Department of English**

DEPARTMENT OF ENGLISH

S. No	Name of the Member	Nominated by
1	Dr. K. Sree Ramesh Professor, Adikavi Nannaya University.	J N T U KAKINADA
2	Dr. T Ashok Professor, Adikavi Nannaya University.	ACADAMIC COUNSIL
3	Dr. B. Aseesh Babu Associate. Professor, Govt. Degree College, Mandapeta	ACADAMIC COUNSIL

4	A Durga Madhuri Associate. Professor Bos Chairman	Academic Council
5	Dr. A Nageswara Rao Professor.	BOS CHAIRMAN
6	Mr N. Anand Kumar Asst. Professor	BOS CHAIRMAN
7	Mr SANA Mashahaddi Asst. Professor	BOS CHAIRMAN
8	Mr G. Sriram Murthy Asst. Professor.	BOS CHAIRMAN
9	M. Srinivasa Raju Asst. Professor	BOS CHAIRMAN
10	Paluri Krupa Lina Asst. Professor	BOS CHAIRMAN
11	M. Swarna Asst. Profesor	BOS CHAIRMAN

Table: 9.6.2.13-**Department of Chemistry**

DEPARTMENT OF CHEMISTRY

S. No	Name of the Member	Nominated by
1	Dr. S Satyaveni Asst.Professor, JNTUK, Kakinada	J N T U KAKINADA

2	Dr. S Musthafa Asst Professor, SRK Govt Arts College	ACADAMIC COUNCIL
3	Dr.A.Venkataswara Rao Professor, Govt Degree College.	ACADAMIC COUNCIL
4	A Durga Madhuri Associate. Professor Bos Chairman	Academic Council
5	Mr.E.S.V.Subrahmanyam Assoc. Professor	BOS CHAIRMAN
6	Mrs.Ch.S.Srilatha Asst. Professor	BOS CHAIRMAN
7	Mr. P V VSubbarao Asst. Professor.	BOS CHAIRMAN
8	Mrs N Suvarna Asst. Professor	BOS CHAIRMAN

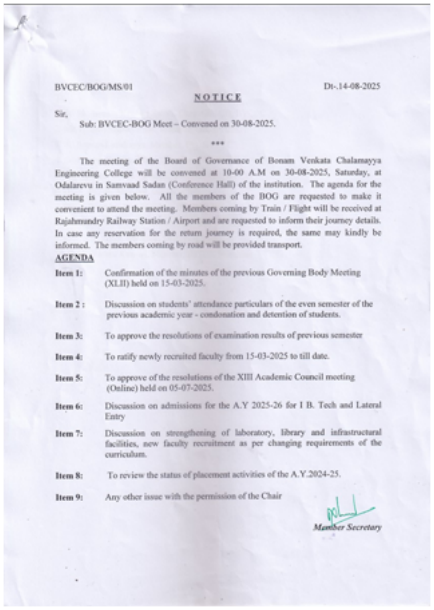
Table: 9.6.2.14-**Department of Physics**

DEPARTMENT OF PHYSICS

S. No	Name of the Member	Nominated by
1	Dr. G. Padmaja Rani, Professor and Head of Physics, UCEK, JNTUK,	J N T U KAKINADA
2	Dr T.N.V.K.V.Prasad Professor & Head, Department of Soil Science. Acharya N G Ranga Agricultural University, Tirupati	ACADAMIC COUNCIL

3	Dr K Mohan Kant Associate Professor, Department of Physics Visvesvarsya National Institute of Technology, Nagpur	ACADAMIC COUNCIL
4	A Durga Madhuri Associate. Professor Bos Chairman	Academic Council
5	Mr. S.T. Naidu Associate Professor	BOS CHAIRMAN
6	Mr. J.Anjaneyulu Associate Professor	BOS CHAIRMAN
7	J Mounika Ramya Assistant Professor	BOS CHAIRMAN

Governing Body Meeting Details



BVCEC/BOG/MS/01 Dt:-14-08-2025

NOTICE

Sir,

Sub: BVCEC-BOG Meet – Convened on 30-08-2025.

***

The meeting of the Board of Governance of Bonam Venkata Chalamayya Engineering College will be convened at 10-00 A.M on 30-08-2025, Saturday, at Oddarevu in Samvaad Sadan (Conference Hall) of the institution. The agenda for the meeting is given below. All the members of the BOG are requested to make it convenient to attend the meeting. Members coming by Train / Flight will be received at Rajahmundry Railway Station / Airport and are requested to inform their journey details. In case any reservation for the return journey is required, the same may kindly be informed. The members coming by road will be provided transport.

AGENDA

Item 1: Confirmation of the minutes of the previous Governing Body Meeting (XLII) held on 15-03-2025.

Item 2 : Discussion on students' attendance particulars of the even semester of the previous academic year - condonation and detention of students.

Item 3: To approve the resolutions of examination results of previous semester

Item 4: To ratify newly recruited faculty from 15-03-2025 to till date.

Item 5: To approve of the resolutions of the XIII Academic Council meeting (Online) held on 05-07-2025.

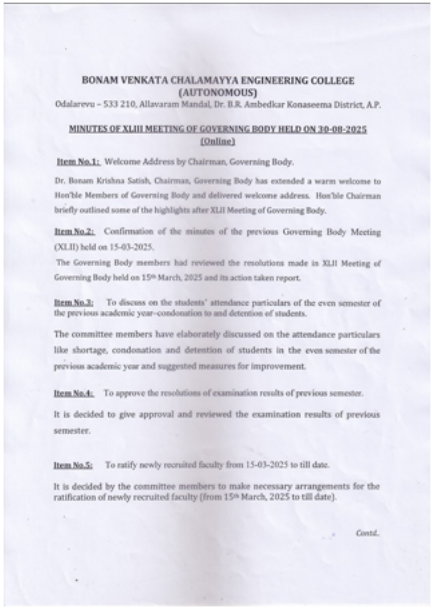
Item 6: Discussion on admissions for the A.Y 2025-26 for I B. Tech and Lateral Entry

Item 7: Discussion on strengthening of laboratory, library and infrastructural facilities, new faculty recruitment as per changing requirements of the curriculum.

Item 8: To review the status of placement activities of the A.Y.2024-25.

Item 9: Any other issue with the permission of the Chair

Member Secretary



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)
Odalarevu – 533 210, Allavaram Mandal, Dr. B.R. Ambedkar Konaseema District, A.P.

MINUTES OF XLIII MEETING OF GOVERNING BODY HELD ON 30-08-2025
(Online)

Item No.1: Welcome Address by Chairman, Governing Body.

Dr. Bonam Krishna Satish, Chairman, Governing Body has extended a warm welcome to Hon'ble Members of Governing Body and delivered welcome address. Hon'ble Chairman briefly outlined some of the highlights after XLII Meeting of Governing Body.

Item No.2: Confirmation of the minutes of the previous Governing Body Meeting (XLII) held on 15-03-2025.

The Governing Body members had reviewed the resolutions made in XLII Meeting of Governing Body held on 15th March, 2025 and its action taken report.

Item No.3: To discuss on the students' attendance particulars of the even semester of the previous academic year-condonation to and detention of students.

The committee members have elaborately discussed on the attendance particulars like shortage, condonation and detention of students in the even semester of the previous academic year and suggested measures for improvement.

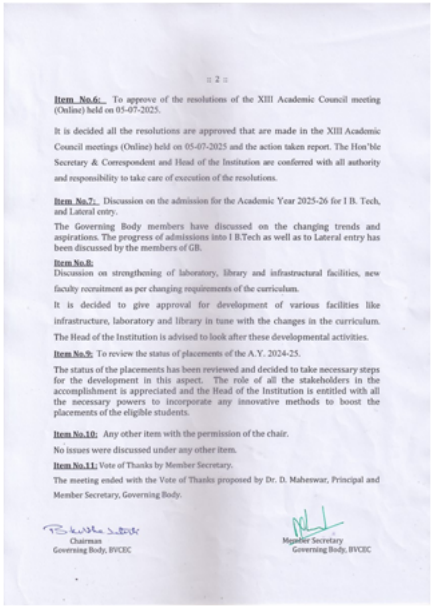
Item No.4: To approve the resolutions of examination results of previous semester.

It is decided to give approval and reviewed the examination results of previous semester.

Item No.5: To ratify newly recruited faculty from 15-03-2025 to till date.

It is decided by the committee members to make necessary arrangements for the ratification of newly recruited faculty (from 15th March, 2025 to till date).

Contd.



Item No.6: To approve of the resolutions of the XIII Academic Council meeting (Online) held on 05-07-2025.

It is decided all the resolutions are approved that are made in the XIII Academic Council meetings (Online) held on 05-07-2025 and the action taken report. The Hon'ble Secretary & Correspondent and Head of the Institution are conferred with all authority and responsibility to take care of execution of the resolutions.

Item No.7: Discussion on the admission for the Academic Year 2025-26 for I B. Tech, and Lateral entry.

The Governing Body members have discussed on the changing trends and aspirations. The progress of admissions into I B.Tech as well as to Lateral entry has been discussed by the members of GB.

Item No.8:
Discussion on strengthening of laboratory, library and infrastructural facilities, new faculty recruitment as per changing requirements of the curriculum.

It is decided to give approval for development of various facilities like infrastructure, laboratory and library in tune with the changes in the curriculum.

The Head of the Institution is advised to look after these developmental activities.

Item No.9: To review the status of placements of the A.Y. 2024-25.

The status of the placements has been reviewed and decided to take necessary steps for the development in this aspect. The role of all the stakeholders in the accomplishment is appreciated and the Head of the Institution is entitled with all the necessary powers to incorporate any innovative methods to boost the placements of the eligible students.

Item No.10: Any other item with the permission of the chair.

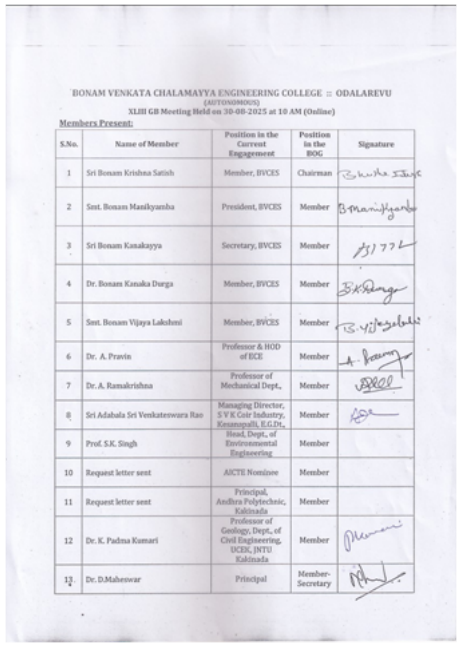
No issues were discussed under any other item.

Item No.11: Vote of Thanks by Member Secretary.

The meeting ended with the Vote of Thanks proposed by Dr. D. Maheswar, Principal and Member Secretary, Governing Body.

Chairman
Governing Body, BVCEC

Member Secretary
Governing Body, BVCEC

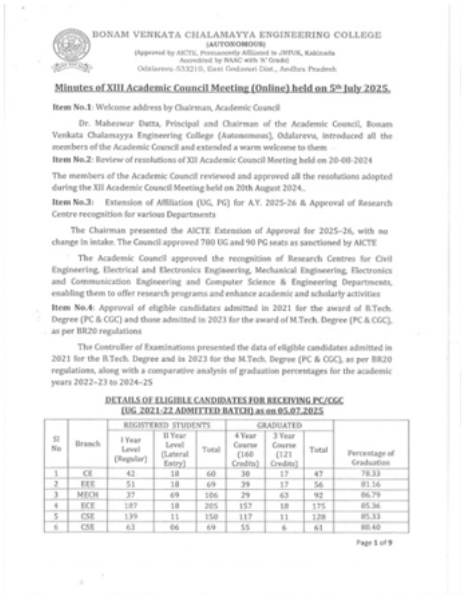


BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE :: ODALAREVU
(AUTONOMOUS)
XLIII GB Meeting Held on 30-08-2025 at 10 AM (Online)

Members Present:

S.No.	Name of Member	Position in the Current Engagement	Position in the BOG	Signature
1	Sri Bonam Krishna Satish	Member, BVCES	Chairman	
2	Smt. Bonam Manikyamba	President, BVCES	Member	
3	Sri Bonam Kanakayya	Secretary, BVCES	Member	
4	Dr. Bonam Kanaka Durga	Member, BVCES	Member	
5	Smt. Bonam Vijaya Lakshmi	Member, BVCES	Member	
6	Dr. A. Pravin	Professor & HOD of ECE	Member	
7	Dr. A. Ramakrishna	Professor of Mechanical Dept.,	Member	
8	Sri Adabala Sri Venkateswara Rao	Managing Director, S V K Coir Industry, Kesanapalli, E.G.Dt.,	Member	
9	Prof. S.K. Singh	Head, Dept., of Environmental Engineering	Member	
10	Request letter sent	AICTE Nominee	Member	
11	Request letter sent	Principal, Andhra Polytechnic, Kakinada	Member	
12	Dr. K. Padma Kumari	Professor of Geology, Dept., of Civil Engineering, UCEK, JNTU Kakinada	Member	
13	Dr. D.Maheswar	Principal	Member-Secretary	

Academic Council Meeting Details



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTOSOMOUS)
(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada
Accredited by NAAC with 'A' Grade)
Odalarevu-533210, East Godavari Dist., Andhra Pradesh

Minutes of XIII Academic Council Meeting (Online) held on 5th July 2025.

Item No.1: Welcome address by Chairman, Academic Council

Dr. Maheswar Dutta, Principal and Chairman of the Academic Council, Bonam Venkata Chalamayya Engineering College (Autonomous), Odalarevu, introduced all the members of the Academic Council and extended a warm welcome to them

Item No.2: Review of resolutions of XII Academic Council Meeting held on 20-08-2024

The members of the Academic Council reviewed and approved all the resolutions adopted during the XII Academic Council Meeting held on 20th August 2024.,

Item No.3: Extension of Affiliation (UG, PG) for A.Y. 2025-26 & Approval of Research Centre recognition for various Departments

The Chairman presented the AICTE Extension of Approval for 2025-26, with no change in intake. The Council approved 780 UG and 90 PG seats as sanctioned by AICTE

The Academic Council approved the recognition of Research Centres for Civil Engineering, Electrical and Electronics Engineering, Mechanical Engineering, Electronics and Communication Engineering and Computer Science & Engineering Departments, enabling them to offer research programs and enhance academic and scholarly activities

Item No.4: Approval of eligible candidates admitted in 2021 for the award of B.Tech. Degree (PC & CGC) and those admitted in 2023 for the award of M.Tech. Degree (PC & CGC), as per BR20 regulations

The Controller of Examinations presented the data of eligible candidates admitted in 2021 for the B.Tech. Degree and in 2023 for the M.Tech. Degree (PC & CGC), as per BR20 regulations, along with a comparative analysis of graduation percentages for the academic years 2022-23 to 2024-25

DETAILS OF ELIGIBLE CANDIDATES FOR RECEIVING PC/CGC
(UG 2021-22 ADMITTED BATCH) as on 05.07.2025

Sl No	Branch	REGISTERED STUDENTS			GRADUATED			Percentage of Graduation
		I Year Level (Regular)	II Year Level (Lateral Entry)	Total	4 Year Course (160 Credits)	3 Year Course (121 Credits)	Total	
1	CE	42	18	60	30	17	47	78.33
2	EEE	51	18	69	39	17	56	81.16
3	MECH	37	69	106	29	63	92	86.79
4	ECE	187	18	205	157	18	175	85.36
5	CSE	139	11	150	117	11	128	85.33
6	CSE	63	06	69	55	6	61	88.40

Page 1 of 9

	(AI&DS)							
7	AI&ML	65	06	71	59	6	65	91.55
TOTAL		584	146	730	486	138	624	85.48

Till date Ineligible Students : 106 Percentage of Graduation: 85.48%

DETAILS OF PENDING STUDENTS AS ON DATE (05.07.2025)

(2018-19 Admitted Batch); BR18 Regulations

Sl No	Branch	PENDING STUDENTS AS ON 05.07.2025		
		I Year Level (Regular)	II Year Level (Lateral Entry)	Total
1	CE	02	04	06
2	EEE	03	02	05
3	MECH	14	06	20
4	ECE	12	02	14
5	CSE	05	01	06
TOTAL		36	15	51

Till date Ineligible Students : 51

(2019-20 Admitted Batch); BR18 Regulations

Sl No	Branch	PENDING STUDENTS AS ON 05.07.2025		
		I Year Level (Regular)	II Year Level (Lateral Entry)	Total
1	CE	03	--	03
2	EEE	07	--	07
3	MECH	13	01	14
4	ECE	09	--	09
5	CSE	03	01	04
TOTAL		35	02	37

Till date Ineligible Students : 37

(2020-21 Admitted Batch); BR20 Regulations

Sl No	Branch	PENDING STUDENTS AS ON 05.07.2025		
		I Year Level (Regular)	II Year Level (Lateral Entry)	Total
1	CE	17	2	19
2	EEE	11	4	15
3	MECH	17	--	17
4	ECE	21	--	21
5	CSE	16	--	16
6	AI&DS	12	--	12
TOTAL		94	06	100

Till date Ineligible Students : 100

(2021-22 Admitted Batch); BR20 Regulations

Sl No	Branch	PENDING STUDENTS AS ON 05.07.2025		
		I Year Level (Regular)	II Year Level (Lateral Entry)	Total
1	CE	12	01	13

2	EEE	12	01	13
3	MECH	08	06	14
4	ECE	30	--	30
5	CSE	22	--	22
6	CSE(AI&DS)	8	--	8
7	AI&ML	6	--	6
TOTAL		90	08	106

Till date Ineligible Students : 106

Comparative Analysis of Graduated Candidates over the Last 3 Years
[as on 05.07.2025

Sl No	Branch	2019-23 Batch			2020-24 Batch			2021-25 Batch		
		Registered	Graduated	Percentage	Registered	Graduated	Percentage	Registered	Graduated	Percentage
1	CE	70	67	**95.71**	92	73	**79.35**	**68**	**47**	**78.33**
2	EEE	61	54	**88.52**	100	85	**85.00**	**69**	**56**	**81.16**
3	MECH	101	87	**86.14**	114	97	**85.09**	**106**	**92**	**86.79**
4	ECE	200	191	**95.50**	189	168	**88.89**	**205**	**175**	**85.36**
5	CSE	143	139	**97.20**	136	120	**88.23**	**150**	**128**	**85.33**
6	CSE (AI&DS)	--	--	--	71	59	**83.10**	**69**	**61**	**88.40**
7	AI&ML	--	--	--	--	--	--	**71**	**65**	**91.55**
TOTAL		**575**	**538**	**93.56**	**702**	**602**	**85.75**	**730**	**624**	**85.48**

DETAILS OF ELIGIBLE CANDIDATES FOR RECEIVING PC/CGC
(PG 2023-24 ADMITTED BATCH)

(2023-25 M.Tech Batch)

Sl No	Branch	FINAL SEM. ENROLLED STUDENTS	GRADUATED
1	STRE(CE)	03	02
2	PE(EEE)	03	03
3	AMS(ME)	01	--
4	ES(ECE)	--	--
5	CSE	16	12
TOTAL		23	17

Till date Ineligible Students : 06

PG 2022-23 ADMITTED BATCH (2022-24 M.Tech Batch)

Sl No	Branch	FINAL SEM. ENROLLED STUDENTS	GRADUATED
1	STRE(CE)	07	07
2	PE(EEE)	03	03

3	AMS(ME)	04	03
4	ES(ECE)	07	07
5	CSE	11	09
TOTAL		32	29

Till date Ineligible Students : 03

PG 2021-22 ADMITTED BATCH (2021-23 M.Tech Batch)

Sl No	Branch	FINAL SEM ENROLLED STUDENTS	GRADUATED
1	STR(E(CE)	03	03
2	PS(EEE)	--	--
3	AMS(ME)	--	--
4	ES(ECE)	03	03
5	CSE	04	03
TOTAL		10	09

Till date Ineligible Students : 01

The members reviewed and approved the award of Provisional Certificates and Consolidated Grade Cards for 486 students of the 4-year B.Tech. program who earned the required 160 credits, and 138 lateral entry B.Tech. students who earned the required 121 credits, all from the 2021-22 admitted batch under BR-20 regulations

The members also reviewed and approved the award of Provisional Certificates and Consolidated Grade Cards for 55 Students of M.Tech. Who earned the required credits from 2021-22, 2022-23 & 2023-24 admitted Batches.

Item No. 5: Approval of Results as on Date

The results of the following Regular, Supplementary and Revaluation results were reviewed and approved.

B.Tech. Regular/ Supplementary Examinations Results

SL NO	NAME OF THE EXAMINATION	RESULT DECLARED DATE
1	B.Tech I-II Supplementary BR-23, BR20 & BR18 Oct-2024	28-11-2024
2	B.Tech IV-I Regular / Supplementary BR-20 & BR18 Nov-2024	31-12-2024
3	B.Tech III-I Regular / Supplementary BR-20 & BR18 Nov-2024	08-01-2025
4	B.Tech II-I Regular / Supplementary BR23, BR-20 & BR18 Nov-2024	22-01-2025
5	B.Tech I-I Regular / Supplementary BR23, BR-20 & BR18 Dec-2024	12-02-2025
6	B.Tech IV-I Supplementary BR-20 Feb-2025	08-04-2025
7	B.Tech III-I Supplementary BR-20 & BR18 Mar-2025	08-04-2025
8	B.Tech II-I Supplementary BR23, BR-20 & BR18 Mar-2025	26-04-2025
9	B.Tech I-I Supplementary BR23, BR-20 & BR18 Mar-2025	26-04-2025
10	B.Tech III-II Regular / Supplementary BR-20 & BR-18 April-2025	17-05-2025
11	B.Tech II-II Regular / Supplementary BR23, BR-20 & BR-18 April-2025	05-06-2025
12	B.Tech IV-II Regular / Supplementary BR-20 & BR-18 May-2025	05-06-2025

B.Tech. Revaluation Results

SL NO	NAME OF THE EXAMINATION	RESULT DECLARED DATE
1	B.Tech I-II Supplementary BR-23, BR20 & BR18 Oct-2024	31-12-2024
2	B.Tech IV-I Regular / Supplementary BR-20 & BR18 Nov-2024	12-02-2025
3	B.Tech II-I Regular / Supplementary BR23, BR-20 & BR18 Dec-2024	12-02-2025
4	B.Tech III-I Regular / Supplementary BR-20 & BR18 Nov-2024	12-02-2025
5	B.Tech I-I Regular / Supplementary BR23, BR-20 & BR18 Dec-2024	07-03-2025
6	B.Tech IV-I Supplementary BR-20 Feb-2025	17-05-2025
7	B.Tech III-I Supplementary BR-20 & BR18 Mar-2025	17-05-2025
8	B.Tech II-I Supplementary BR23 & BR-20 Mar-2025	17-05-2025
9	B.Tech I-I Supplementary BR23 & BR-20 Mar-2025	17-05-2025
10	B.Tech III-II Regular / Supplementary BR-20 April-2025	24-06-2025
11	B.Tech II-II Regular / Supplementary BR23, BR-20 April-2025	24-06-2025

M-TECH REGULAR & SUPPLEMENTARY

SL NO	NAME OF THE EXAMINATION	RESULT DECLARED DATE
1	M.Tech III – Semester Regular/Supplementary BR-20 Dec-2024	08-01-2025
2	M.Tech I – Semester Regular/Supplementary BR-20 Feb-2025	07-03-2025

M-TECH REVALUATION

SL NO	NAME OF THE EXAMINATION	RESULT DECLARED DATE
1	M.Tech II – Semester Regular/Supplementary BR-20 July-2024	21-09-2024
2	M.Tech III - Semester Regular/Supplementary BR-20 Dec-2024	12-02-2025
3	M.Tech I – Semester Regular/Supplementary BR-20 Feb-2025	08-04-2025

Item No.6 Approval of the Academic Calendars for the 2025-26 academic year in toto, in alignment with JNTUK

The members reviewed and approved the Academic Calendars for the A.Y. 2025-26 for B.Tech. Programmes run by the institution.

S.No	B.Tech	Date of Issue
1.	II B.Tech- I & Sem (2024 Admitted Batch)	25-06-2025
2.	III B.Tech- I & Sem (2024 Admitted Batch)	25-06-2025
3.	IV B.Tech- I & Sem (2024 Admitted Batch)	25-06-2025

Item No.7: Approval of Course Structure and Syllabi of BR-23 Regulations for III B.Tech. I & II Semesters as ratified by BOS of various Departments

The BR23-Course Structures & Syllabi for III Year B.Tech. Disciplines, which are prepared in toto with JNTUK_R23 are approved.

1) B.Tech - Civil Engineering
2) B.Tech – Electrical & Electronics Engineering
3) B.Tech – Mechanical Engineering
4) B.Tech – Electronics and Communication Engineering
5) B.Tech – Computer Science and Engineering
6) B.Tech. - CSE (Artificial Intelligence & Data Science)
7) B.Tech. - Artificial Intelligence & Machine Learning
8) B.Tech. – CSE (Artificial Intelligence & Machine Learning)

Along with the above, the II Year Course Structure & Syllabus for Information Technology Discipline and Course Structure and Syllabus for Honors and Minor Programs offered by the above departments were also approved.

Item No.8: Any Other Point

Hon'ble Director of Evaluation: Dr.G.Padmaja Rani enquired about the implementation of Promotion Policy i.e. Detention due to shortage of credits and shortage of attendance. As per the BR23 Academic Regulations in toto with JNTUK_R23, a minimum of 40 % of the Total Credits up to 3rd Semester of UG Program is required to promote to 5th Semester.
The List of following students failed to meet the above criteria as on date is approved.

Details of Students Detained as on date due to shortage of Credits (II-II TO III-I_BR23 REGULATIONS) :

S.No	Regd.No.	Name of the Student	Total Number of Credits upto II-I	No. of Credits Required	No. of Credits Obtained till date
1	23221A0236*	Moudu Leela Nagendra Siva Sairam	60	24	15.5
2	23221A0304	Akula Ramana Satya Teja	60	24	21
3	23221A0330	Kunapatla Naga Durga Subrahmanyam	60	24	22
4	23221A0335*	Nagalla Sai Karthik	60	24	17.5
5	23221A0344	Pindi Sivaparvathi	60	24	23
6	23221A0353	Tikkireddi Karthikeya	60	24	16
7	23221A0444	Dangeti Durgarao	60	24	13.5
8	23221A04D5*	Peddireddi Jagadish Naga Siva Sairam	60	24	21
9	23221A0436	Rambala Dutta Siva Shankar	60	24	21
10	23221A05B3	Tadi Sai Surya	60	24	19
11	23221A06115	Gunta China Veeraswamy	60	24	22

Note: * *Students I B.Tech. II Sem. Supplementary Examinations, June-2025 Results are awaited*

Item No.7: Approval of Course Structure and Syllabi of BR-23 Regulations for III B.Tech. I & II Semesters as ratified by BOS of various Departments

The BR23-Course Structures & Syllabi for III Year B.Tech. Disciplines, which are prepared in toto with JNTUK_R23 are approved.

1) B.Tech - Civil Engineering
2) B.Tech – Electrical & Electronics Engineering
3) B.Tech – Mechanical Engineering
4) B.Tech – Electronics and Communication Engineering
5) B.Tech – Computer Science and Engineering
6) B.Tech. - CSE (Artificial Intelligence & Data Science)
7) B.Tech. - Artificial Intelligence & Machine Learning
8) B.Tech. – CSE (Artificial Intelligence & Machine Learning)

Along with the above, the II Year Course Structure & Syllabus for Information Technology Discipline and Course Structure and Syllabus for Honors and Minor Programs offered by the above departments were also approved.

Item No.8: Any Other Point

Hon'ble Director of Evaluation: Dr.G.Padmaja Rani enquired about the implementation of Promotion Policy i.e. Detention due to shortage of credits and shortage of attendance. As per the BR23 Academic Regulations in toto with JNTUK_R23, a minimum of 40 % of the Total Credits up to 3rd Semester of UG Program is required to promote to 5th Semester.
The List of following students failed to meet the above criteria as on date is approved.

Details of Students Detained as on date due to shortage of Credits (II-II TO III-I_BR23 REGULATIONS) :

S.No	Regd.No.	Name of the Student	Total Number of Credits upto II-I	No. of Credits Required	No. of Credits Obtained till date
1	23221A0236*	Moudu Leela Nagendra Siva Sairam	60	24	15.5
2	23221A0304	Akula Ramana Satya Teja	60	24	21
3	23221A0330	Kunapatla Naga Durga Subrahmanyam	60	24	22
4	23221A0335*	Nagalla Sai Karthik	60	24	17.5
5	23221A0344	Pindi Sivaparvathi	60	24	23
6	23221A0353	Tikkireddi Karthikeya	60	24	16
7	23221A0444	Dangeti Durgarao	60	24	13.5
8	23221A04D5*	Peddireddi Jagadish Naga Siva Sairam	60	24	21
9	23221A0436	Rambala Dutta Siva Shankar	60	24	21
10	23221A05B3	Tadi Sai Surya	60	24	19
11	23221A06115	Gunta China Veeraswamy	60	24	22

Note: * *Students I B.Tech. II Sem. Supplementary Examinations, June-2025 Results are awaited*

Page 6 of 9

Details of Students who were detailed due to shortage of attendance:

It is resolved to detain the following students who secured less than 65 % of aggregate attendance during III B.Tech II Sem. Courses during the academic year 2024 – 2025 in the College academic Committee meeting held on 29-03-2025.

III B.Tech II Semester (A.Y. 2024-25)

S.No.	Branch	Hall Ticket No	Name of the student	Aggregate %
1	ECE	22221A0402	Adabala Mounika Jyothi	11
2	ECE	21221A0464	Illa Aravind	8
3	ECE	21221A04H8	Vandrapu Venkata Chaitanya Naidu	9
4	ECE	20221A0496	Mendu Kesava Ram	10
5	CAD	22221A4501	Addala Kiran Satish Chandra	23

It is resolved to detain the following students who secured less than 65 % of aggregate attendance during II B.Tech II Sem. Courses during the academic year 2024 – 2025 in the College academic Committee meeting held on 05-04-2025.

II B.Tech II Semester (A.Y. 2024-25)

S.No.	Branch	Hall Ticket No	Name of the student	Aggregate %
1	CIV	23221A0118	Kaki Govardhan	27
2	EEE	23221A0219	Donipati Ramesh	11
3	EEE	23221A0221	Galidevara Soma Sekhara Vayurva Ganesh	21
4	EEE	23221A0231	Kantamsetti Sri Kotilingala Ramaraju	11
5	EEE	23221A0241	Nakka Veerababu	12
6	MEC	23221A0324	Kagithapu Chandu	7
7	ECE	23221A0408	Akula Syam Sankara Ganesh	10
8	CSE	23221A05C0	Vasarla Durga Rajesh	2
9	CSM	23221A4236	Nakka Kasi Annapurna Devi	8

It is resolved to promote all the students of IV B.Tech. II Sem. Courses as there are no students secured less than 65 % of aggregate attendance.

Suggestions Received / Recommendations from JNTUK University Nominees:

i. The Hon'ble Director of Evaluation (DE), Dr. G. Padmaja Rani, advised that Academic Council meetings be conducted regularly, with a minimum frequency of twice per academic year

ii. The members noted that the results of students in supplementary examinations were particularly poor and advised planning and implementing appropriate remedial measures

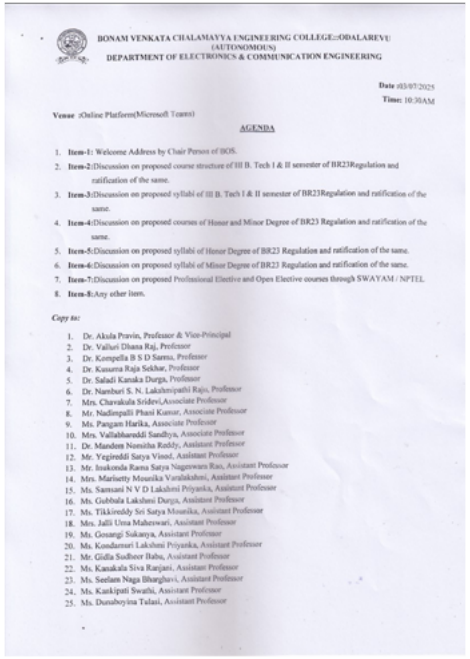


XII Academic Council Online Meeting on 05-07-2025
Members of Academic Council

S.No.	Name of Member	Posititon in the Current Engagement	Position in the AC	Remarks
1	Dr. D. Maheswar	Principal, BVCE	Chairman	
2	Dr. K. Hanumanthu	Head, Dept., of Civil	Member	
3	Dr. S. Srikanth	Head, Dept., of EEE	Member	
4	Dr. M. Naveen Srinivas	Head, Dept., of Mech.	Member	
5	Dr. Sk. Meera Sharif	Head, Dept., of CSE, IT	Member	
6	Dr. A. Ramakrishna	Head, Dept., of CSE(AI&DS), AIML & CSM	Member	
7	Prof. A. Durga Madhuri	Head, Dept., of S&H	Member	
8	Prof. B. Srinivas	Controller of Examinations	Member	
9	Dr. S. Ramakrishna	Professor, Dept., of S&H	Member	
10	Mr. M.V.K. Subhash	Deputy Controller of Examinations	Member	
11	Dr. Srinivas Kishan	CEO, Insights of Data, Hyderabad	Member	Absent
12	Mr. Rajesh Bobburi	IRIS Logic Pvt. Ltd., USA	Member	Present online
13	Mr. D.V. Subba Rao	Chairman, Sai Nursing College, Rajahmundry	Member	Present online
14	Dr. M H M Krishna Prasad	Professor of CSE & Director, Academic Planning, JNTUK, Kakinada	Member	
15	Dr. G. Padmaja Rani	Professor in Physics Dept., & Director of Evaluation, JNTUK, Kakinada	Member	
16	Dr. A.M. Prasad	Professor of ECE Dept., University Nominee, JNTUK, Kakinada	Member	
17	Dr. A. Pravin	Professor of ECE & Vice-Principal	Member Secretary	

Page 9 of 9

Board of Studies Meeting Details



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE::ODALAREVU
(AUTONOMOUS)
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date :03/07/2025
Time: 10:30AM

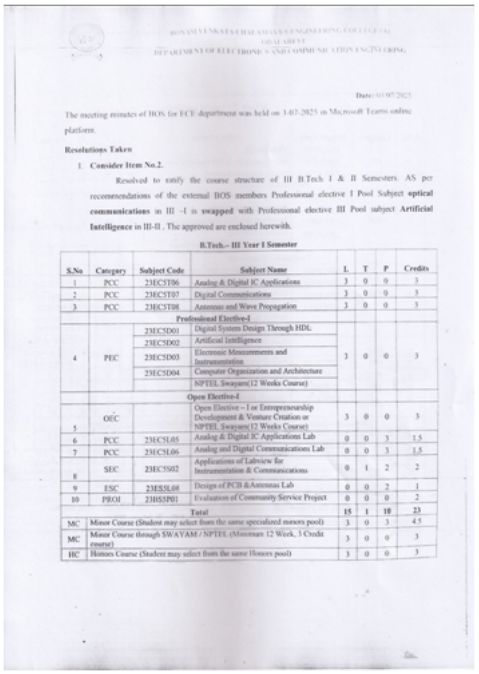
Venue :Online Platform(Microsoft Teams)

AGENDA

1. **Item-1:** Welcome Address by Chair Person of BOS.
2. **Item-2:**Discussion on proposed course structure of III B. Tech I & II semester of BR23Regulation and ratification of the same.
3. **Item-3:**Discussion on proposed syllabi of III B. Tech I & II semester of BR23Regulation and ratification of the same.
4. **Item-4:**Discussion on proposed courses of Honor and Minor Degree of BR23 Regulation and ratification of the same.
5. **Item-5:**Discussion on proposed syllabi of Honor Degree of BR23 Regulation and ratification of the same.
6. **Item-6:**Discussion on proposed syllabi of Minor Degree of BR23 Regulation and ratification of the same.
7. **Item-7:**Discussion on proposed Professional Elective and Open Elective courses through SWAYAM / NPTEL
8. **Item-8:**Any other item.

Copy to:

1. Dr. Akula Pravin, Professor & Vice-Principal
2. Dr. Vailuri Dhana Raj, Professor
3. Dr. Kompella B S D Sarma, Professor
4. Dr. Kusuma Raja Sekhar, Professor
5. Dr. Saladi Kanaka Durga, Professor
6. Dr. Namburi S. N. Lakshmipathi Raju, Professor
7. Mrs. Chavakula Sridevi,Associate Professor
8. Mr. Nadimpalli Phani Kumar, Associate Professor
9. Ms. Pangam Harika, Associate Professor
10. Mrs. Vallabhareddi Sandhya, Associate Professor
11. Dr. Mandem Nemitha Reddy, Assistant Professor
12. Mr. Yegireddi Satya Vinod, Assistant Professor
13. Mr. Inukonda Rama Satya Nageswara Rao, Assistant Professor
14. Mrs. Marisetty Mounika Varalakshmi, Assistant Professor
15. Ms. Samsani N V D Lakshmi Priyanka, Assistant Professor
16. Ms. Gubbala Lakshmi Durga, Assistant Professor
17. Ms. Tikkireddy Sri Satya Mounika, Assistant Professor
18. Mrs. Jalli Uma Maheswari, Assistant Professor
19. Ms. Gourgi Sukanya, Assistant Professor
20. Ms. Kondamuri Lakshmi Priyanka, Assistant Professor
21. Mr. Gidla Sudheer Babu, Assistant Professor
22. Ms. Kanakala Siva Ranjani, Assistant Professor
23. Ms. Sarlam Naga Bhargbavi, Assistant Professor
24. Ms. Kankipati Swathi, Assistant Professor
25. Ms. Dunaboyina Tulasi, Assistant Professor



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE::ODALAREVU
(AUTONOMOUS)
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 03/07/2025

The meeting minutes of BOS for ECE department was held on 3-07-2025 in Microsoft Teams online platform.

Resolutions Taken

1. **Consider Item No.2.**

Resolved to ratify the course structure of III B.Tech I & II Semesters AS per recommendations of the external BOS members Professional elective I Pool Subject **optical communications** in III –I is **swapped** with Professional elective III Pool subject **Artificial Intelligence** in III-II . The approved are enclosed herewith.

B.Tech.- III Year I Semester

S.No	Category	Subject Code	Subject Name	L	T	P	Credits
1	PCC	23EC5T06	Analog & Digital IC Applications	3	0	0	3
2	PCC	23EC5T07	Digital Communications	3	0	0	3
3	PCC	23EC5T08	Antennas and Wave Propagation	3	0	0	3
			Professional Elective-I				
4	PEC	23EC5D01	Digital System Design Through HDL	3	0	0	3
		23EC5D02	Artificial Intelligence				
		23EC5D03	Electronic Measurements and Instrumentation				
		23EC5D04	Computer Organization and Architecture				
			NPTEL Swayam(12 Weeks Course)				
			Open Elective-I				
5	OEC		Open Elective – I or Entrepreneurship Development & Venture Creation or NPTEL Swayam(12 Weeks Course)	3	0	0	3
6	PCC	23EC5L05	Analog & Digital IC Applications Lab	0	0	3	1.5
7	PCC	23EC5L06	Analog and Digital Communications Lab	0	0	3	1.5
8	SEC	23EC5S02	Applications of Labview for Instrumentation & Communications	0	1	2	2
9	ESC	23ES5L08	Design of PCB &Antennas Lab	0	0	2	1
10	PROJ	23HS5P01	Evaluation of Community Service Project	0	0	0	2
			Total	**15**	**1**	**10**	**23**
MC	Minor Course (Student may select from the same specialized minors pool)			3	0	3	4.5
MC	Minor Course through SWAYAM / NPTEL (Minimum 12 Week, 3 Credit course)			3	0	0	3
HC	Honors Course (Student may select from the same Honors pool)			3	0	0	3

8	PCC	23ECM108	Internet of things	3	0	0	3
9	PCC	23ECML01	Electronics Devices and Basic Circuits Lab	0	0	3	1.5
10	PCC	23ECML02	Digital Electronics Lab	0	0	3	1.5
11	PCC	23ECML03	Internet of things Lab	0	0	3	1.5
12	PCC	23ECML04	Digital Signal Processing Lab	0	0	3	1.5

Student shall take up atleast ONE NPTEL / SWAYAM of 12-week duration for 3 credits.

4. **Consider item No. 5**
   Resolved to ratify the Proposed Syllabi for Honor Degree as they are in toto JNTUK R23 regulations.
5. **Consider item No. 6**
   Resolved to ratify the Proposed Syllabi for Minor Degree as they are in toto JNTUK R23 regulations.
6. **Consider item No. 7**
   External BOS Members have suggested to get the recent academic regulations on NPTEL/SWYAM courses from the affiliating University: JNTUK. It is resolved to follow the same academic regulations on NPTEL / SWYAM, Professional Elective ,Open Elective ,Honors and Minor Degree Programs in toto with JNTUK.
7. **Consider item No. 8**
   (a) Resolved to ratify the Proposed Honor Degree Courses Categorized into two specializations as follows.
      i. Honors in VLSI and Instrumentation
      ii. Honors in Communication and Signal Processing

Honors Degree in VLSI and Instrumentation

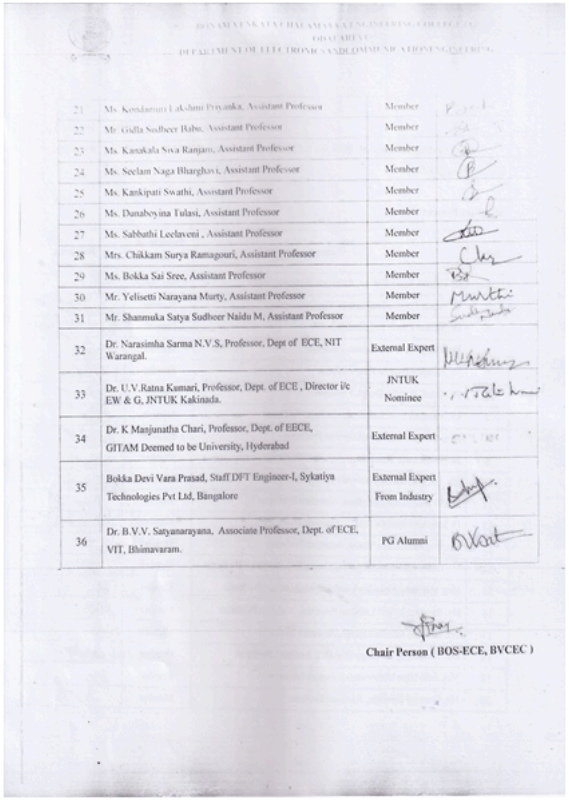
S.No.	Category	Subject Code	Subject Name	L	T	P	Credits
1	PCC	23ECHT03	VLSI Signal Processing	3	0	0	3
2	PCC	23ECHT04	CMOS Mixed Signal Design	3	0	0	3
3	PCC	23ECHT06	RTOS	3	0	0	3
4	PCC	23ECHT08	Digital Control Systems	3	0	0	3
5	PCC	23ECHT02	EMI/EMC	3	0	0	3
6	PCC	23ECHL02	CMOS Mixed Signal Design Lab	0	0	3	1.5

Date: 03/07/2025

The meeting minutes of BOS for ECE department was held on 03-07-2025in Microsoft Teams online platform.

Members Present:

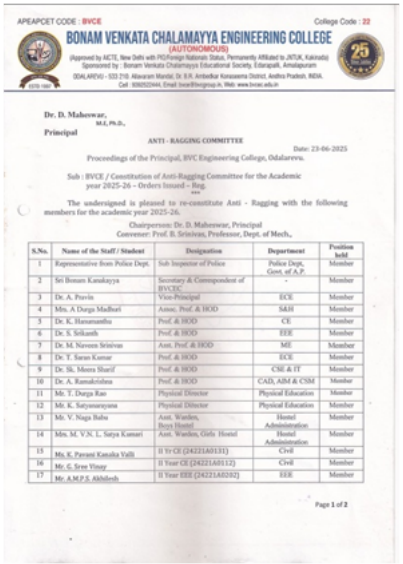
S.No	Name	Position in BOS	Remarks
1	Dr.Thoram Saran Kumar, Associate Professor, HOD	Chair Person	
2	Dr. Akula Pravin, Professor & Vice-Principal	Member	
3	Dr. Valluri Dhana Raj, Professor	Member	
4	Dr. Kompella B S D Sarma, Professor	Member	
5	Dr. Kusuma Raja Sekhar, Professor	Member	
6	Dr. Saladi Kanaka Durga, Professor	Member	
7	Dr. Namburi S. N. Lakshmipathi Raju, Professor	Member	
8	Mrs. ChavakulaSridevi,Associate Professor	Member	
9	Mr. Nadimpalli Phanikumar,Associate Professor	Member	
10	Ms. Pargum Harika,Associate Professor	Member	
11	Mrs. Vallabhareddi Sandhya, Associate Professor	Member	
12	Dr.MandemNomitha Reddy, Assistant Professor	Member	
13	Mr. Yegireddi Satya Vinod, Assistant Professor	Member	
14	Mr. Inukonda Rama Satya Nageswara Rao, Assistant Professor	Member	
15	Mrs. Marisetty Mounika Varalakshmi, Assistant Professor	Member	
16	Ms. Samsani N V D Lakshmi Priyanka, Assistant Professor	Member	
17	Ms. Gubbala Lakshmi Durga, Assistant Professor	Member	
18	Ms. Tikkireddy Sri Satya Moonika, Assistant Professor	Member	
19	Mrs. Jalli Uma Maheswari, Assistant Professor	Member	
20	Ms. Gosangi Sukanya, Assistant Professor	Member	



21	Ms. Kondamuri Lakshmi Priyanka, Assistant Professor	Member	
22	Mr. Gulla Sudheer Babu, Assistant Professor	Member	
23	Ms. Kanakala Siva Ranjani, Assistant Professor	Member	
24	Ms. Seelam Naga Bharghavi, Assistant Professor	Member	
25	Ms. Kankipati Swathi, Assistant Professor	Member	
26	Ms. Danaboyina Tulasi, Assistant Professor	Member	
27	Ms. Sabbathi Leelaveni , Assistant Professor	Member	
28	Mrs. Chikkam Surya Ramagouri, Assistant Professor	Member	
29	Ms. Bokka Sai Sree, Assistant Professor	Member	
30	Mr. Yelisetti Narayana Murty, Assistant Professor	Member	
31	Mr. Shanmuka Satya Sudheer Naidu M, Assistant Professor	Member	
32	Dr. Narasimha Sarma N.V.S, Professor, Dept of ECE, NIT Warangal.	External Expert	
33	Dr. U.V.Ratna Kumari, Professor, Dept. of ECE , Director i/c EW & G, JNTUK Kakinada.	JNTUK Nominee	
34	Dr. K Manjunatha Chari, Professor, Dept. of EECE, GITAM Deemed to be University, Hyderabad	External Expert	
35	Bokka Devi Vara Prasad, Staff.DFT Engineer-I, Sykatiya Technologies Pvt Ltd, Bangalore	External Expert From Industry	
36	Dr. B.V.V. Satyanarayana, Associate Professor, Dept. of ECE, VIT, Bhimavaram.	PG Alumni	

Chair Person (BOS-ECE, BVCEC)

ANTI RAGGING Meeting Details



APEAPCET CODE : BVCE College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)

(Approved by AICTE, New Delhi with PG Foreign Nationals Status, Permanently Affiliated to JNTUK, Kakinada)
Sponsored by : Bonam Venkata Chalamayya Educational Society, Edaragadi, Amalapuram
ODALAREVU - 533 210, Allavaram Mandal, Dr. B.R. Ambedkar Konaseema District, Andhra Pradesh, INDIA.
Cell : 8096202444, Email: bvce@bvcegroup.in, Web: www.bvcec.edu.in

Dr. D. Maheswar, M.E, Ph.D.,
Principal

ANTI - RAGGING COMMITTEE

Date: 23-06-2025

Proceedings of the Principal, BVC Engineering College, Odalarevu.

Sub : BVCE / Constitution of Anti-Ragging Committee for the Academic year 2025-26 - Orders Issued – Reg.

The undersigned is pleased to re-constitute Anti - Ragging with the following members for the academic year 2025-26.

Chairperson: Dr. D. Maheswar, Principal
Convener: Prof. B. Srinivas, Professor, Dept. of Mech.,

S.No.	Name of the Staff / Student	Designation	Department	Position held
1	Representative from Police Dept.	Sub Inspector of Police	Police Dept, Govt. of A.P.	Member
2	Sri Bonam Kanakayya	Secretary & Correspondent of BVCEC	-	Member
3	Dr. A. Pravin	Vice-Principal	ECE	Member
4	Mrs. A Durga Madhuri	Assoc. Prof. & HOD	S&H	Member
5	Dr. K. Hanumantha	Prof. & HOD	CE	Member
6	Dr. S. Srikanth	Prof. & HOD	EEE	Member
7	Dr. M. Naveen Srinivas	Asst. Prof. & HOD	ME	Member
8	Dr. T. Saran Kumar	Prof. & HOD	ECE	Member
9	Dr. Sk. Meera Sharif	Prof. & HOD	CSE & IT	Member
10	Dr. A. Ramakrishna	Prof. & HOD	CAD, AIM & CSM	Member
11	Mr. T. Durga Rao	Physical Director	Physical Education	Member
12	Mr. K. Satyanarayana	Physical Director	Physical Education	Member
13	Mr. V. Naga Babu	Asst. Warden, Boys Hostel	Hostel Administration	Member
14	Mrs. M. V.N. L. Satya Kumari	Asst. Warden, Girls Hostel	Hostel Administration	Member
15	Ms. K. Pavani Kanaka Valli	II Yr CE (24221A01I1)	Civil	Member
16	Mr. G. Siva Vinay	II Year CE (24221A0112)	Civil	Member
17	Mr. A.M.P.S. Akhilesh	II Year EEE (24221A0202)	EEE	Member

Page 1 of 2



APEAPCET CODE : BVCE College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)

(Approved by AICTE, New Delhi with PO/Foreign Nationals Status, Permanently Affiliated to JNTUK, Kakinada)
Sponsored by : Bonam Venkata Chalamayya Educational Society, Edaraparti, Amalapuram
ODALAREVU - 533 210, Allavaram Mandal, Dr. B.R. Ambedkar Konaseema District, Andhra Pradesh, INDIA.
Cell : 9390522444, Email: bvcec@bvcgroup.in, Web: www.bvcec.edu.in

18	Ms. K. Divya Sri sruthi	II Year EEE (24221A0229)	EEE	Member
19	Mr. Mamidisetti Uma Shankar	II Year ME (24221A0326)	MEC	Member
20	Ms. Ch. Nandini	II Year ECE (24221A04J3)	ECE	Member
21	Mr. P. Manoj	II Year ECE (24221A04C9)	ECE	Member
22	Mr. Ch. Balaji	II Year CSE(24221A05J5)	CSE	Member
23	Ms. I Vyshnavi Sohitha	II Year CSE (24221A0545)	CSE	
24	Ms. P. Sri Durga	II Year CAD (24221A4541)	CAD	Member
25	Mr. A. Sudheer	II Year (24221A4507)	CAD	Member
26	Ms. Ch. Maneesha	II Year AIM (24221A6108)	AIM	Member
27	Mr. N. Dutta Damodhar	II Year AIM (24221A6137)	AIM	Member
28	Ms. G. Hema Sri Durga	II Year CSM (24221A4211)	CSM	Member
29	Mr. K. Kuvalay Sri Ram	II Year CSM (24221A4210)	CSM	Member
30	Ms. D. Amulya	II Year IT (24225A1212)	IT	Member
31	Mr. I. Abhan	II Year IT (24225A1201)	IT	Member
32	Ramireddy Gayathri Deepika	III Yr ECE (23221A04P6)	ECE	Member
33	Mutyala Venkata Satya Rohith	III Yr ECE (23221A04R7)	ECE	Member
34	Mr. B. Veerendra	IV Yr CE student (22221A0105)	CIV	Member
35	Ms. M. Annapurna	IV Yr CSE (22221A0564)	CSE	Member
36	Mr. D. Bala Dhana Ganesh	IV Yr CSE (22221A0526)	CSE	Member
37	Mr. A.S.S. Venkata Sai	IV Yr ECE (22221A0416)	ECE	Member
38	Ms. A. Sai Chandra Durga	IV Yr ECE (22221A0403)	ECE	Member

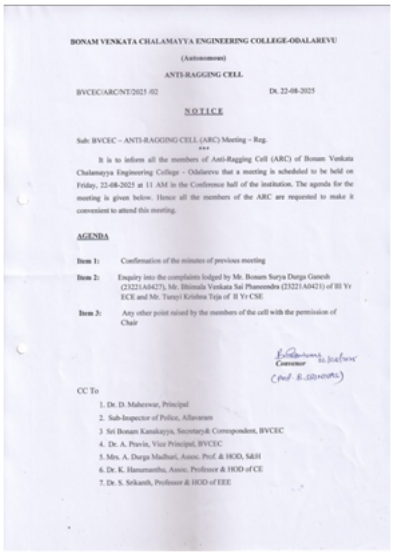
The convener is requested to convene meetings of the committee as per its frequency / need submit the minutes of the meeting

Principal

Principal
BVC Engg College
ODALAREVU - 533 210

CC to : 1) Convener
2) Administrative Officer

Page 2 of 2



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE-ODALAREVU

(Autonomous)

ANTI-RAGGING CELL

BVCEC/ARC/NT/2025 /02 Dt. 22-08-2025

NOTICE

Sub: BVCEC – ANTI-RAGGING CELL (ARC) Meeting – Reg.

***

It is to inform all the members of Anti-Ragging Cell (ARC) of Bonam Venkata Chalamayya Engineering College - Odalarevu that a meeting is scheduled to be held on Friday, 22-08-2025 at 11 AM in the Conference hall of the institution. The agenda for the meeting is given below. Hence all the members of the ARC are requested to make it convenient to attend this meeting.

AGENDA

Item 1: Confirmation of the minutes of previous meeting

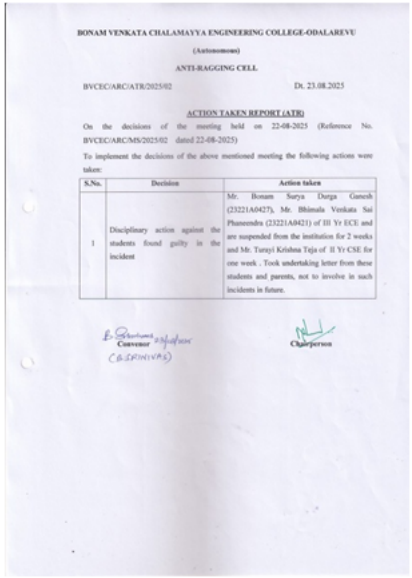
Item 2: Enquiry into the complaints lodged by Mr. Bonam Surya Durga Ganesh (23221A0427), Mr. Bhimala Venkata Sai Phanendra (23221A0421) of III Yr ECE and Mr. Taneyi Krishna Teja of II Yr CSE

Item 3: Any other point raised by the members of the cell with the permission of Chair

Convener

CC To

1. Dr. D. Maheswar, Principal
2. Sub-Inspector of Police, Allavaram
3. Sri Bonam Kanakayya, Secretary& Correspondent, BVCEC
4. Dr. A. Pravin, Vice Principal, BVCEC
5. Mrs. A. Durga Madhuri, Assoc. Prof. & HOD, S&H
6. Dr. K. Hanumantha, Assoc. Professor & HOD of CE
7. Dr. S. Srikanth, Professor & HOD of EEE



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE-ODALAREVU

(Autonomous)

ANTI-RAGGING CELL

BVCEC/ARC/ATR/2025/02 Dt. 23.08.2025

ACTION TAKEN REPORT (ATR)

On the decisions of the meeting held on 22-08-2025 (Reference No. BVCEC/ARC/MS/2025/02 dated 22-08-2025)

To implement the decisions of the above mentioned meeting the following actions were taken:

S.No.	Decision	Action taken
1	Disciplinary action against the students found guilty in the incident	Mr. Bonam Surya Durga Ganesh (23221A0427), Mr. Bhimala Venkata Sai Phaneendra (23221A0421) of III Yr ECE and are suspended from the institution for 2 weeks and Mr. Turuyi Krishna Teja of II Yr CSE for one week . Took undertaking letter from these students and parents, not to involve in such incidents in future.

Convenor (B.SRINIVAS)

Chairperson

Disciplinary Committee Meeting Details



APEAPCET CODE : BVCE College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi with PIO/Foreign Nationals Status, Permanently Affiliated to JNTUK, Kakinada)
Sponsored by : Bonam Venkata Chalamayya Educational Society, Edaraipalli, Amalapuram
ODALAREVU - 533 210, Allavaram Mandal, Dr. B.R. Ambedkar Konaseema District, Andhra Pradesh, INDIA.
Cell : 9392522444, Email: bvce@bvcgroup.in, Web: www.bvcec.edu.in

CONSTITUTION OF THE DISCIPLINARY COMMITTEE

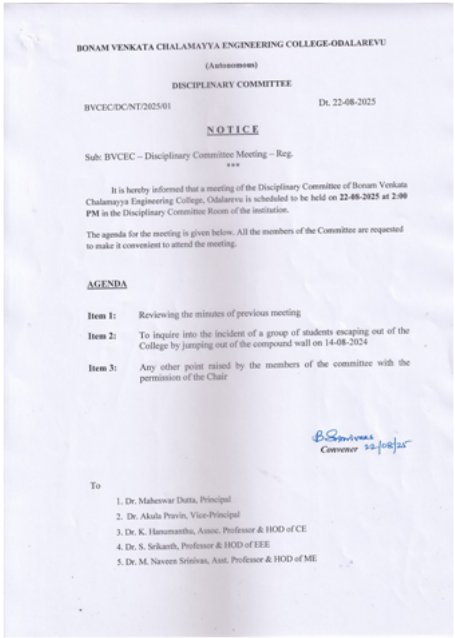
FOR 2025-26

S.No.	Name of the Staff / Student	Designation	Department	Position held
1	Dr. Maheswar Datta	Principal	Administration	Chairperson
2	Dr. Akula Pravin	Vice Principal	Administration	Member
3	Dr. K. Hanumanthu	Assoc. Professor & HOD	CE	Member
4	Dr. S. Srikanth	Professor & HOD	EEE	Member
5	Dr. M. Naveen Srinivas	Assoc. Professor & HOD	ME	Member
6	Dr. T. Saran Kumar	Professor & HOD	ECE	Member
7	Dr. Meerasharif Sheik	Professor & HOD	CSE &IT	Member
8	Dr. A. Ramakrishna	Professor & HOD	CAD,AIM&CSM	Member
9	Mrs. A. Durga Madhuri	Assoc. Professor & HOD	S&H	Member
10	Mr. A.Y.R.V. Prasad	Administrative Officer	Administration	Member
11	Mr. Dasari Sriranga Krishnasveni, 23221A0447	Student Representative	ECE	Member
12	Mr. J. Ajay, 23221A0546	Student Representative	CSE	Member
13	Mr. B. Srinivas	Professor	ME	Convener
14	Dr. Sripada Ramakrishna	Psychological Counselor	S&H	Member
15	Mr. V. Naga Babu	Asst. Warden-Boys Hostel	Hostel Administration	Member
16	Mrs. M. V.N. L. Satya Kumari	Asst. Warden-Girls Hostel	Hostel Administration	Member

The convener is requested to convene meetings of the committee as per its frequency / need and submit the minutes of the meeting

Principal
Principal
BVC Engg. College
ODALAREVU - 533 210

CC to : 1) Convener
2) Administrative Officer



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE-ODALAREVU

(Autonomous)

DISCIPLINARY COMMITTEE

BVCEC/DC/NT/2025/01 Dt. 22-08-2025

NOTICE

Sub: BVCEC – Disciplinary Committee Meeting – Reg.

***

It is hereby informed that a meeting of the Disciplinary Committee of Bonam Venkata Chalamayya Engineering College, Odalarevu is scheduled to be held on **22-08-2025 at 2:00 PM** in the Disciplinary Committee Room of the institution.

The agenda for the meeting is given below. All the members of the Committee are requested to make it convenient to attend the meeting.

AGENDA

Item 1: Reviewing the minutes of previous meeting

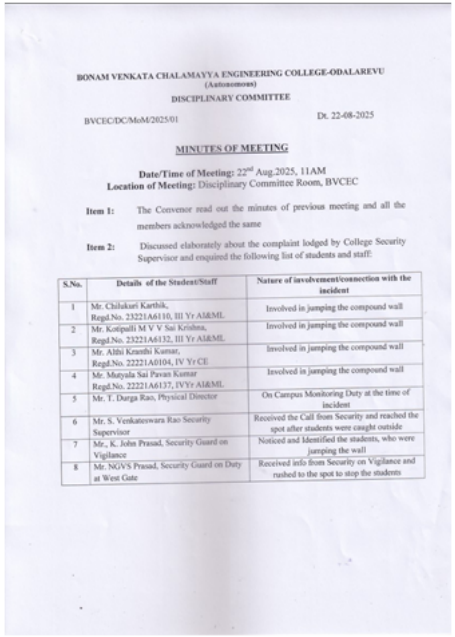
Item 2: To inquire into the incident of a group of students escaping out of the College by jumping out of the compound wall on 14-08-2024

Item 3: Any other point raised by the members of the committee with the permission of the Chair

B.Srinivas
Convener 22/08/25

To

1. Dr. Maheswar Dutta, Principal
2. Dr. Akula Pravin, Vice-Principal
3. Dr. K. Hanumanthu, Assoc. Professor & HOD of CE
4. Dr. S. Srikanth, Professor & HOD of EEE
5. Dr. M. Naveen Srinivas, Asst. Professor & HOD of ME



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE-ODALAREVU
(Autonomous)

DISCIPLINARY COMMITTEE

BVCEC/DC/MoM/2025/01 Dt. 22-08-2025

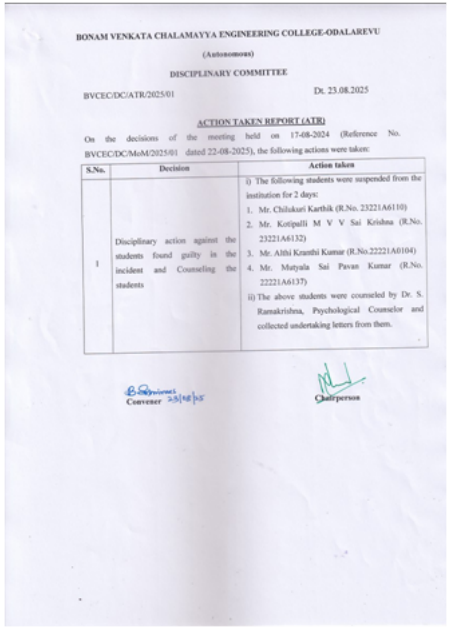
MINUTES OF MEETING

Date/Time of Meeting: 22nd Aug.2025, 11AM
Location of Meeting: Disciplinary Committee Room, BVCEC

Item 1: The Convenor read out the minutes of previous meeting and all the members acknowledged the same

Item 2: Discussed elaborately about the complaint lodged by College Security Supervisor and enquired the following list of students and staff:

S.No.	Details of the Student/Staff	Nature of involvement/connection with the incident
1	Mr. Chilukuri Karthik, Regd.No. 23221A6110, III Yr AI&ML	Involved in jumping the compound wall
2	Mr. Kotipalli M V V Sai Krishna, Regd.No. 23221A6132, III Yr AI&ML	Involved in jumping the compound wall
3	Mr. Alibi Kranthi Kumar, Regd.No. 22221A6104, IV Yr CE	Involved in jumping the compound wall
4	Mr. Matyala Sai Pavan Kumar Regd.No. 22221A6137, IVYr AI&ML	Involved in jumping the compound wall
5	Mr. T. Durga Rao, Physical Director	On Campus Monitoring Duty at the time of incident
6	Mr. S. Venkateswara Rao Security Supervisor	Received the Call from Security and reached the spot after students were caught outside
7	Mr., K. John Prasad, Security Guard on Vigilance	Noticed and Identified the students, who were jumping the wall
8	Mr. NGVS Prasad, Security Guard on Duty at West Gate	Received info from Security on Vigilance and rushed to the spot to stop the students



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE-ODALAREVU

(Autonomous)

DISCIPLINARY COMMITTEE

BVCEC/DC/ATR/2025/01 Dt. 23.08.2025

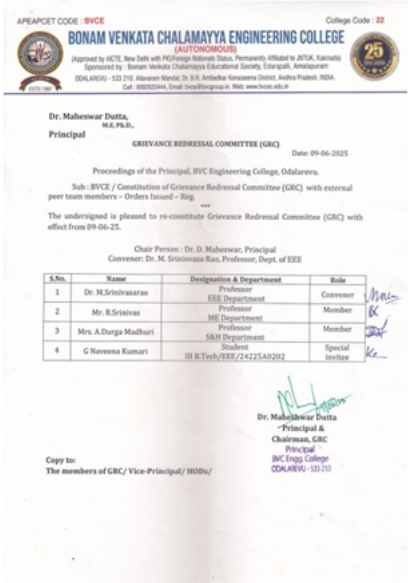
ACTION TAKEN REPORT (ATR)

On the decisions of the meeting held on 17-08-2024 (Reference No. BVCEC/DC/MoM/2025/01 dated 22-08-2025), the following actions were taken:

S.No.	Decision	Action taken
1	Disciplinary action against the students found guilty in the incident and Counseling the students	i) The following students were suspended from the institution for 2 days: 1. Mr. Chilukuri Karthik (R.No. 23221A6110) 2. Mr. Kotipalli M V V Sai Krishna (R.No. 23221A6132) 3. Mr. Althi Kranthi Kumar (R.No.22221A6104) 4. Mr. Matyala Sai Pavan Kumar (R.No. 22221A6137) ii) The above students were counseled by Dr. S. Ramakrishna, Psychological Counselor and collected undertaking letters from them.

Convener 25/08/25 Chairperson

Grievance Redressal Meeting Details



APEAPCET CODE : BVCE College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi with PO/Foreign Nationals Status, Permanently Affiliated to JNTUK, Kakinada)
Sponsored by : Bonam Venkata Chalamayya Educational Society, Edarapalli, Amalapuram
ODALAREVU - 533 210, Allavaram Mandal, Dr. B.R. Ambedkar Konaseema District, Andhra Pradesh, INDIA.
Cell : 9390252444, Email: bvce@bvcgroup.in, Web: www.bvcec.edu.in

Dr. Maheswar Dutta,
M.E, Ph.D.,
Principal

GRIEVANCE REDRESSAL COMMITTEE (GRC)

Date: 09-06-2025

Proceedings of the Principal, BVC Engineering College, Odalareva.

Sub : BVCE / Constitution of Grievance Redressal Committee (GRC) with external peer team members – Orders Issued – Reg.

...

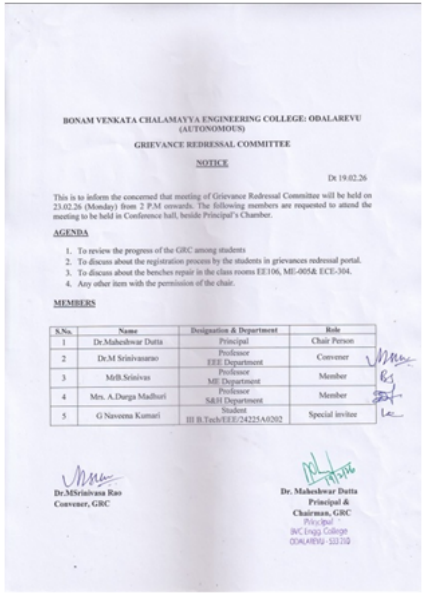
The undersigned is pleased to re-constitute Grievance Redressal Committee (GRC) with effect from 09-06-25.

Chair Person : Dr. D. Maheswar, Principal
Convener: Dr. M. Srinivasa Rao, Professor, Dept. of EEE

S.No.	Name	Designation & Department	Role
1	Dr. M.Srinivasarao	Professor EEE Department	Convener
2	Mr. B.Srinivas	Professor ME Department	Member
3	Mrs. A.Durga Madhuri	Professor S&H Department	Member
4	G Naveena Kumari	Student III B.Tech/EEE/242225A0202	Special invitee

Dr. Maheshwar Dutta
Principal &
Chairman, GRC
Principal
BVC Engg. College
ODALAREVU - 533 210

Copy to:
The members of GRC/ Vice-Principal/ HODs/



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE: ODALAREVU
(AUTONOMOUS)

GRIEVANCE REDRESSAL COMMITTEE

NOTICE

Dt 19.02.26

This is to inform the concerned that meeting of Grievance Redressal Committee will be held on 23.02.26 (Monday) from 2 P.M onwards. The following members are requested to attend the meeting to be held in Conference hall, beside Principal's Chamber.

AGENDA

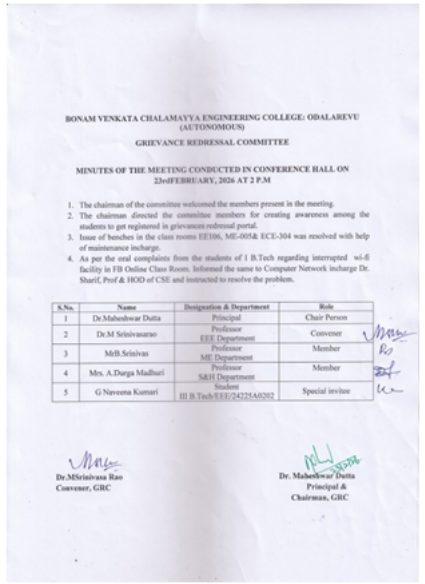
1. To review the progress of the GRC among students
2. To discuss about the registration process by the students in grievances redressal portal.
3. To discuss about the benches repair in the class rooms EE106, ME-005& ECE-304.
4. Any other item with the permission of the chair.

MEMBERS

S.No.	Name	Designation & Department	Role
1	Dr.Maheshwar Dutta	Principal	Chair Person
2	Dr.M Srinivasarao	Professor EEE Department	Convener
3	MrB.Srinivas	Professor ME Department	Member
4	Mrs. A.Durga Madhuri	Professor S&H Department	Member
5	G Naveena Kumari	Student III B.Tech/EEE/24225A0202	Special invitee

Dr.MSrinivasa Rao
Convener, GRC

Dr. Maheshwar Dutta
Principal &
Chairman, GRC
Princ/Prof
BVC Engg. College
ODALAREVU - 533 210



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE: ODALAREVU
(AUTONOMOUS)

GRIEVANCE REDRESSAL COMMITTEE

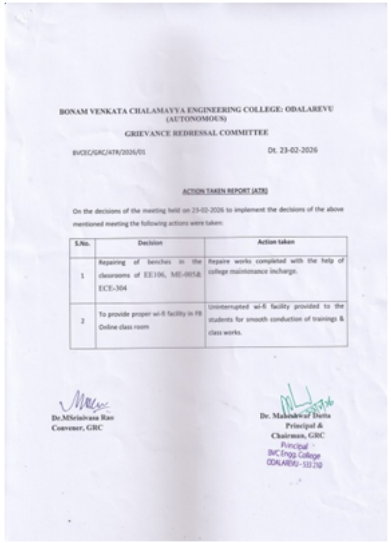
MINUTES OF THE MEETING CONDUCTED IN CONFERENCE HALL ON
23rdFEBRUARY, 2026 AT 2 P.M

1. The chairman of the committee welcomed the members present in the meeting.
2. The chairman directed the committee members for creating awareness among the students to get registered in grievances redressal portal.
3. Issue of benches in the class rooms EE106, ME-005& ECE-304 was resolved with help of maintenance incharge.
4. As per the oral complaints from the students of I B.Tech regarding interrupted wi-fi facility in FB Online Class Room. Informed the same to Computer Network incharge Dr. Sharif, Prof & HOD of CSE and instructed to resolve the problem.

S.No.	Name	Designation & Department	Role
1	Dr.Maheshwar Dutta	Principal	Chair Person
2	Dr.M Srinivasarao	Professor EEE Department	Convener
3	MrB.Srinivas	Professor ME Department	Member
4	Mrs. A.Durga Madhuri	Professor S&H Department	Member
5	G Naveena Kumari	Student III B.Tech/EEE/24225A0202	Special invitee

Dr.MSrinivasa Rao
Convener, GRC

Dr. Maheshwar Dutta
Principal &
Chairman, GRC



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE: ODALAREVU
(AUTONOMOUS)

GRIEVANCE REDRESSAL COMMITTEE

BVCEC/GRC/ATR/2026/01 Dt. 23-02-2026

ACTION TAKEN REPORT (ATR)

On the decisions of the meeting held on 23-02-2026 to implement the decisions of the above mentioned meeting the following actions were taken:

S.No.	Decision	Action taken
1	Repairing of benches in the classrooms of EE106, ME-005& ECE-304	Repaire works completed with the help of college maintenance incharge.
2	To provide proper wi-fi facility in FB Online class room	Uninterrupted wi-fi facility provided to the students for smooth conduction of trainings & class works.

Dr.MSrinivasa Rao
Convener, GRC

Dr. Maheswar Dutta
Principal &
Chairman, GRC
Principal
BVC.Engg.College
ODALAREVU - 533 210

Internal Complaints Meeting Details



APEAPCET CODE : BVCE College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)
(Approved by AICTE, New Delhi with PO:Foreign Nationals Status, Permanently Affiliated to JNTUK, Kakinada)
Sponsored by : Bonam Venkata Chalamayya Educational Society, Edaravalli, Amalapuram
ODALAREVU - 533 210, Allavaram Mandal, Dr. B.R. Ambedkar Konaseema District, Andhra Pradesh, INDIA.
Cell : 8096252444, Email: bvce@bvcgroup.in, Web: www.bvcec.edu.in

Dr. Maheswar Dutta
M.Tech., Ph.D
Principal

INTERNAL COMPLAINT CELL

Date: 20-06-2025

Proceedings of the Principal, BVC Engineering College(Autonomous), Odalarevu
Sub: BVCE / Constitution of Internal Complaint Cell for the academic year 2025-26- Orders - Issued - Reg.

The undersigned is pleased to constitute Internal Complaint Cell with the following members for the academic year 2025-26 for the welfare of needy people.

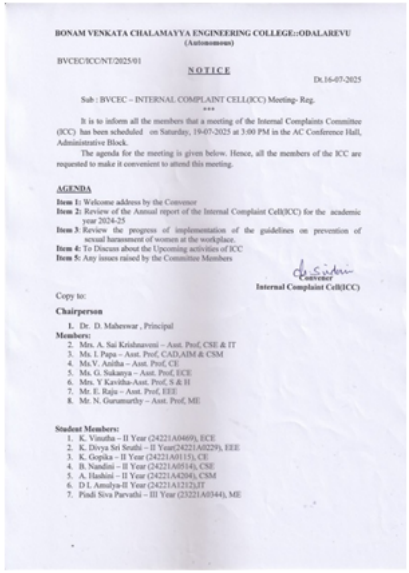
Chair Person : Dr. Maheswar Dutta, Principal
Convener : Mrs. Ch. Sridevi, Assoc. Professor, Dept. of ECE

S.No	Name of the Staff/Student	Designation	Department	Position
1	Mrs. A.Sai Krishnaveni	Assistant Professor	CSE & IT	Member
2	Ms. I Papa	Assistant Professor	CAD,AIML & CSM	Member
3	Ms. V. Anitha	Assistant Professor	CE	Member
4	Ms. G Sukanya	Assistant Professor	ECE	Member
5	Mr. E Raju	Assistant Professor	EEE	Member
6	Mrs. Y. Kavitha	Assistant Professor	S&H	Member
7	Mr. N.Gurumurthy	Assistant Professor	ME	Member
8	Smt. Chittarapu. Ashalatha	Legal Advisor	---	External Member
9	Dr. M. Jhansi Lakshmi	Doctor	---	External Member
10	Y. Sasi Priyanka	IV Year(22221A04H7)	ECE	Student Member
11	A. Mounika	III Year (23221A0410)	ECE	Student Member
12	K. Vineetha	II Year(24221A0469)	ECE	Student Member
13	P. Ashwini	IV Year(22221A0238)	EEE	Student Member
14	Ch Meghana	III Year(23221A0214)	EEE	Student Member
15	K Divya Sri Sruthi	II Year(24221A0229)	EEE	Student Member
16	Adabala Tejasvi	IV Year(22221A0101)	CE	Student Member
17	Kasi Sireesha	III Year(23221A0120)	CE	Student Member
18	K. Gopika	II Year(24221A0115)	CE	Student Member
19	L Mamatha	IV year(22221A0535)	CSE	Student Member
20	D. Deekshitha	III Year(23221A0532)	CSE	Student Member
21	B. Nandini	II Year(24221A0514)	CSE	Student Member
22	Nalla Gnana Sunna	IV Year(22221A0142)	AIML	Student Member
23	M. Dharani Lakhmi	III Year(23221A4335)	CAD	Student Member
24	A. Hashini	II Year(24221A4204)	CSM	Student Member
25	D Amulya	II Year(24221A1212)	IT	Student Member
26	A Manasa	IV Year(22221A0301)	ME	Student Member
27	Pindi Siva Parvathi	III Year(23221A0344)	ME	Student Member

The convener is requested to convene meetings of the committee as per its frequency / need and submits the minutes of the meeting.

CC to : 1) Convener
2) Administrative Officer

Principal
Principal
BVC.Engg.College
ODALAREVU - 533 210



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE::ODALAREVU
(Autonomous)

BVCEC/ICC/NT/2025/01

NOTICE

Dt.16-07-2025

Sub : BVCEC – INTERNAL COMPLAINT CELL(ICC) Meeting- Reg.

***

It is to inform all the members that a meeting of the Internal Complaints Committee (ICC) has been scheduled on Saturday, 19-07-2025 at 3.00 PM in the AC Conference Hall, Administrative Block.

The agenda for the meeting is given below. Hence, all the members of the ICC are requested to make it convenient to attend this meeting.

AGENDA

Item 1: Welcome address by the Convenor
Item 2: Review of the Annual report of the Internal Complaint Cell(ICC) for the academic year 2024-25
Item 3: Review the progress of implementation of the guidelines on prevention of sexual harassment of women at the workplace.
Item 4: To Discuss about the Upcoming activities of ICC
Item 5: Any issues raised by the Committee Members

Convener
Internal Complaint Cell(ICC)

Copy to:

Chairperson

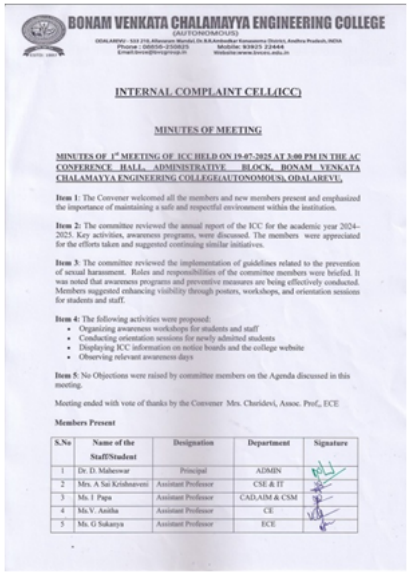
1. Dr. D. Maheswar , Principal

Members:

2. Mrs. A. Sai Krishnaveni – Asst. Prof, CSE & IT
3. Ms. I. Papa – Asst. Prof, CAD,AIM & CSM
4. Ms.V. Anitha – Asst. Prof, CE
5. Ms. G. Sukanya – Asst. Prof, ECE
6. Mrs. Y Kavitha-Asst. Prof, S & H
7. Mr. E. Raju – Asst. Prof, EEE
8. Mr. N. Gurumurthy – Asst. Prof, ME

Student Members:

1. K. Vinutha – II Year (24221A0469), ECE
2. K. Divya Sri Sruthi – II Year(24221A0229), EEE
3. K. Gopika – II Year (24221A0115), CE
4. B. Nandini – II Year (24221A0514), CSE
5. A. Hashini – II Year (24221A4204), CSM
6. D L Amulya-II Year (24221A1212),IT
7. Pindi Siva Parvathi – III Year (23221A0344), ME



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)

ODALAREVU - 533 210, Allavaram Mandal, Dr.B.R.Ambedkar Konaseema District, Andhra Pradesh, INDIA
Phone : 08856-250825 Mobile: 93925 22444
E-mail:bvce@bvcgroup.in Website:www.bvcoe.edu.in

INTERNAL COMPLAINT CELL(ICC)

MINUTES OF MEETING

MINUTES OF 1st MEETING OF ICC HELD ON 19-07-2025 AT 3:00 PM IN THE AC CONFERENCE HALL, ADMINISTRATIVE BLOCK, BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE(AUTONOMOUS), ODALAREVU.

Item 1: The Convener welcomed all the members and new members present and emphasized the importance of maintaining a safe and respectful environment within the institution.

Item 2: The committee reviewed the annual report of the ICC for the academic year 2024–2025. Key activities, awareness programs, were discussed. The members were appreciated for the efforts taken and suggested continuing similar initiatives.

Item 3: The committee reviewed the implementation of guidelines related to the prevention of sexual harassment. Roles and responsibilities of the committee members were briefed. It was noted that awareness programs and preventive measures are being effectively conducted. Members suggested enhancing visibility through posters, workshops, and orientation sessions for students and staff.

Item 4: The following activities were proposed:

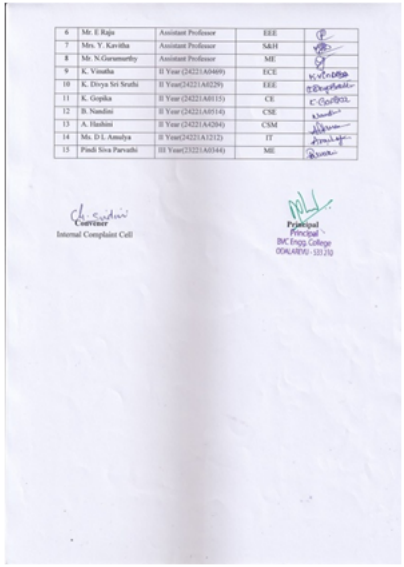
- Organizing awareness workshops for students and staff
- Conducting orientation sessions for newly admitted students
- Displaying ICC information on notice boards and the college website
- Observing relevant awareness days

Item 5: No Objections were raised by committee members on the Agenda discussed in this meeting.

Meeting ended with vote of thanks by the Convener Mrs. Chavidevi, Assoc. Prof., ECE

Members Present

S.No	Name of the Staff/Student	Designation	Department	Signature
1	Dr. D. Maheswar	Principal	ADMIN	
2	Mrs. A Sai Krishnaveni	Assistant Professor	CSE & IT	
3	Ms. I Papa	Assistant Professor	CAD,AIM & CSM	
4	Ms.V. Anitha	Assistant Professor	CE	
5	Ms. G Sukanya	Assistant Professor	ECE	



6	Mr. E Raju	Assistant Professor	EEE	
7	Mrs. Y. Kavitha	Assistant Professor	S&H	
8	Mr. N.Gurumurthy	Assistant Professor	ME	
9	K. Vinatha	II Year (24221A0469)	ECE	
10	K. Divya Sri Sruthi	II Year(24221A0229)	EEE	
11	K. Gopika	II Year (24221A0115)	CE	
12	B. Nandini	II Year (24221A0514)	CSE	
13	A. Hashini	II Year (24221A4204)	CSM	
14	Ms. D L Anusiya	II Year(24221A1212)	IT	
15	Pindi Siva Parvathi	III Year(23221A0344)	ME	

Convener
Internal Complaint Cell

Principal
Principal
BVC Engg. College
ODALAREVU - 533 210

IQAC Meeting Details



APEAPCET CODE : BVCE College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)
(Approved by AICTE, New Delhi with PO,Foreign Nationals Status, Permanently Affiliated to JNTUK, Kakinada)
Sponsored by : Bonam Venkata Chalamayya Educational Society, Edaranpalli, Amalapuram
ODALAREVU - 533 210, Allavaram Mandal, Dr. B.R. Ambedkar Konaseema District, Andhra Pradesh, INDIA.
Cell : 8367532444, Email: bvcet@bvcgroup.in, Web: www.bvcec.edu.in

Dr. Maheswar Dutta,
M.E, Ph.D.,
Principal

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Date:09-10-2025

Proceedings of the Principal, Bonam Venkata Chalamayya Engineering College, Odalarevu.

Sub : BVCE / Constitution of Internal Quality Assurance Cell (IQAC) with external peer team members - Orders Issued - Reg.

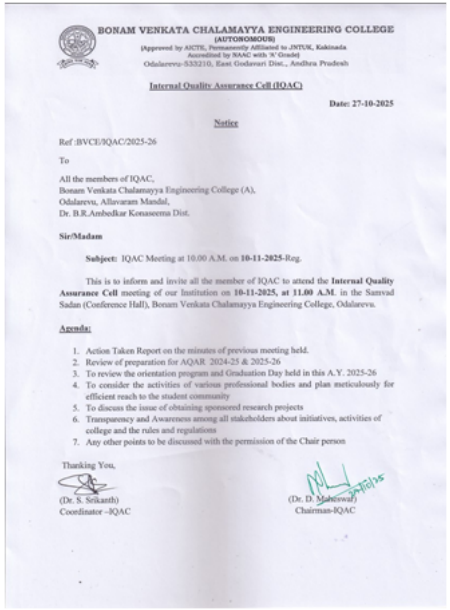
***

The undersigned is pleased to re-constitute Internal Quality Assurance Cell (IQAC) with the following members for the academic year 2025-26 as per the revised guidelines of NAAC.

Chair Person : Dr. D. Maheswar, Principal
Convener: Dr. S. Srikanth, Professor & HOD, Dept. of EEE

S.No.	Name of the Staff / Student	Designation	Nominated as	Position Held
1	Dr. Bonam Kanaka Durga	Chairperson, BVCE	Management Representative	Member
2	Dr. Srinivas Kishan Anapu	MD, Zato Origin India Pvt. Ltd.,	Employer	Member
3	Mr. Rajee Edupuganti	MD, SUDHA SOMANY CERAMICS PVT LTD	Industrialist	Member
4	Mrs. Ch Jayasri	Private Employee	Stakeholder (Parent)	Member
5	Mr. Tadi Narasimha Rao	Business Man	Representative of Local Society	Member
6	Mrs. Nulu Venkata Surya Avanthi Pavanija	Foreign Language Trainer	Alumni	Member

Contd. on page 2



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)
(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada
Accredited by NAAC with 'A' Grade)
Odalarevu-533210, East Godavari Dist., Andhra Pradesh

Internal Quality Assurance Cell (IQAC)

Date: 27-10-2025

Notice

Ref :BVCE/IQAC/2025-26

To

All the members of IQAC,
Bonam Venkata Chalamayya Engineering College (A),
Odalarevu, Allavaram Mandal,
Dr. B.R.Ambedkar Konaseema Dist.

Sir/Madam

Subject: IQAC Meeting at 10.00 A.M. on **10-11-2025**-Reg.

This is to inform and invite all the member of IQAC to attend the **Internal Quality Assurance Cell** meeting of our Institution on **10-11-2025, at 11.00 A.M.** in the Samvad Sadan (Conference Hall), Bonam Venkata Chalamayya Engineering College, Odalarevu.

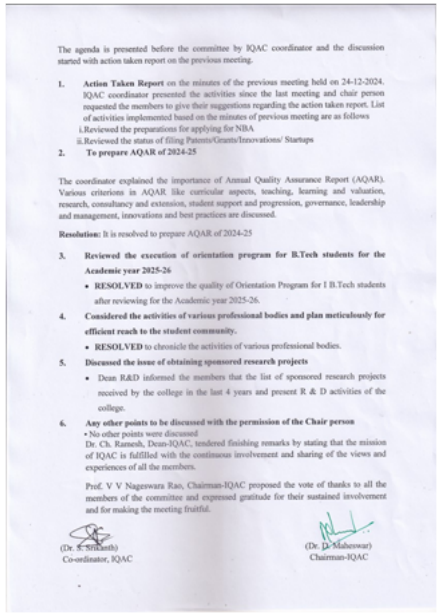
Agenda:

1. Action Taken Report on the minutes of previous meeting held.
2. Review of preparation for AQAR 2024-25 & 2025-26
3. To review the orientation program and Graduation Day held in this A.Y. 2025-26
4. To consider the activities of various professional bodies and plan meticulously for efficient reach to the student community
5. To discuss the issue of obtaining sponsored research projects
6. Transparency and Awareness among all stakeholders about initiatives, activities of college and the rules and regulations
7. Any other points to be discussed with the permission of the Chair person

Thanking You,

(Dr. S. Srikanth)
Coordinator –IQAC

(Dr. D. Maheswar)
Chairman-IQAC



The agenda is presented before the committee by IQAC coordinator and the discussion started with action taken report on the previous meeting.

1. **Action Taken Report** on the minutes of the previous meeting held on 24-12-2024. IQAC coordinator presented the activities since the last meeting and chair person requested the members to give their suggestions regarding the action taken report. List of activities implemented based on the minutes of previous meeting are as follows
   i.Reviewed the preparations for applying for NBA
   ii.Reviewed the status of filing Patents/Grants/Innovations/ Startups
2. **To prepare AQAR of 2024-25**

The coordinator explained the importance of Annual Quality Assurance Report (AQAR). Various criterions in AQAR like curricular aspects, teaching, learning and valuation, research, consultancy and extension, student support and progression, governance, leadership and management, innovations and best practices are discussed.

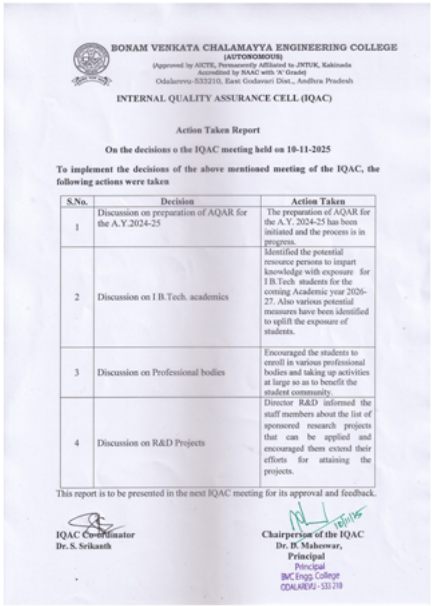
Resolution: It is resolved to prepare AQAR of 2024-25

3. **Reviewed the execution of orientation program for B.Tech students for the Academic year 2025-26**
   - **RESOLVED** to improve the quality of Orientation Program for I B.Tech students after reviewing for the Academic year 2025-26.
4. **Considered the activities of various professional bodies and plan meticulously for efficient reach to the student community.**
   - **RESOLVED** to chronicle the activities of various professional bodies.
5. **Discussed the issue of obtaining sponsored research projects**
   - Dean R&D informed the members that the list of sponsored research projects received by the college in the last 4 years and present R & D activities of the college.
6. **Any other points to be discussed with the permission of the Chair person**
   • No other points were discussed
   Dr. Ch. Ramesh, Dean-IQAC, tendered finishing remarks by stating that the mission of IQAC is fulfilled with the continuous involvement and sharing of the views and experiences of all the members.

   Prof. V V Nageswara Rao, Chairman-IQAC proposed the vote of thanks to all the members of the committee and expressed gratitude for their sustained involvement and for making the meeting fruitful.

(Dr. S. Srikanth)
Co-ordinator, IQAC

(Dr. D. Maheswar)
Chairman-IQAC



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)
(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada
Accredited by NAAC with 'A' Grade)
Odalarevu-533210, East Godavari Dist., Andhra Pradesh

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Action Taken Report

On the decisions o the IQAC meeting held on 10-11-2025

To implement the decisions of the above mentioned meeting of the IQAC, the following actions were taken

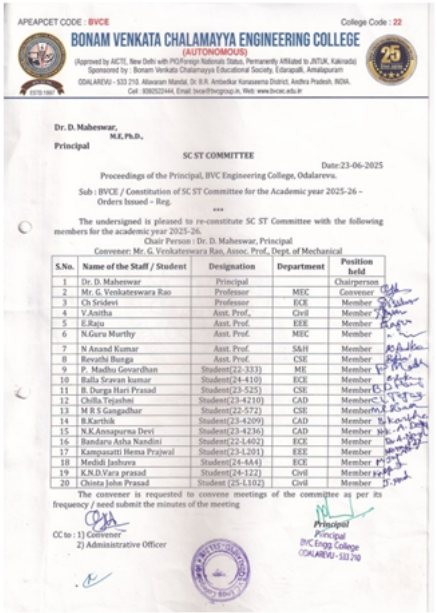
S.No.	Decision	Action Taken
1	Discussion on preparation of AQAR for the A.Y.2024-25	The preparation of AQAR for the A.Y. 2024-25 has been initiated and the process is in progress.
2	Discussion on I B.Tech. academics	Identified the potential resource persons to impart knowledge with exposure for I B.Tech students for the coming Academic year 2026-27. Also various potential measures have been identified to uplift the exposure of students.
3	Discussion on Professional bodies	Encouraged the students to enroll in various professional bodies and taking up activities at large so as to benefit the student community.
4	Discussion on R&D Projects	Director R&D informed the staff members about the list of sponsored research projects that can be applied and encouraged them extend their efforts for attaining the projects.

This report is to be presented in the next IQAC meeting for its approval and feedback.

IQAC Coordinator
Dr. S. Srikanth

Chairperson of the IQAC
Dr. B. Maheswar,
Principal
Principal
BVC Engg. College
ODALAREVU - 533 210

SC &ST Meeting Details



APEAPCET CODE : BVCE College Code : 22

BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE
(AUTONOMOUS)
(Approved by AICTE, New Delhi with PIO/Foreign Nationals Status, Permanently Affiliated to JNTUK, Kakinada)
Sponsored by : Bonam Venkata Chalamayya Educational Society, Edarapalli, Amalapuram
ODALAREVU - 533 210, Allavaram Mandal, Dr. B.R. Ambedkar Konaseema District, Andhra Pradesh, INDIA.
Cell : 9390252444, Email: bvce@bvcgroup.in, Web: www.bvcac.edu.in

Dr. D. Maheswar,
M.E, Ph.D.,
Principal

SC ST COMMITTEE

Date:23-06-2025

Proceedings of the Principal, BVC Engineering College, Odalarevu.

Sub : BVCE / Constitution of SC ST Committee for the Academic year 2025-26 – Orders Issued – Reg.

***

The undersigned is pleased to re-constitute SC ST Committee with the following members for the academic year 2025-26.

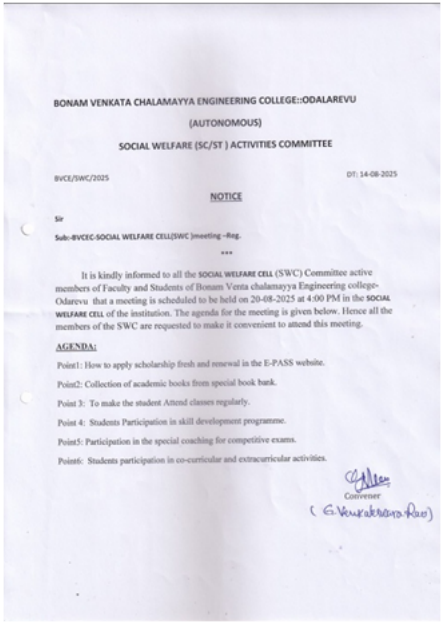
Chair Person : Dr. D. Maheswar, Principal
Convener: Mr. G. Venkateswara Rao, Assoc. Prof., Dept. of Mechanical

S.No.	Name of the Staff / Student	Designation	Department	Position held
1	Dr. D. Maheswar	Principal		Chairperson
2	Mr. G. Venkateswara Rao	Professor	MEC	Convener
3	Ch Sridevi	Professor	ECE	Member
4	V.Anitha	Asst. Prof.	Civil	Member
5	S.Raju	Asst. Prof.	EEE	Member
6	N.Guru Murthy	Asst. Prof.	MEC	Member
7	N Anand Kumar	Asst. Prof.	S&H	Member
8	Revathi Bunga	Asst. Prof.	CSE	Member
9	P. Madhu Govardhan	Student(22-333)	ME	Member
10	Balla Sravan kumar	Student(24-410)	ECE	Member
11	B. Durga Hari Prasad	Student(23-525)	CSE	Member
12	Chilla Tejashni	Student(23-4210)	CAD	Member
13	M R S Gangadhar	Student(22-572)	CSE	Member
14	B.Karthik	Student(23-4209)	CAD	Member
15	N.K.Annapurna Devi	Student(23-4236)	CAD	Member
16	Bandaru Asha Nandini	Student(22-1402)	ECE	Member
17	Kampasatti Hema Prajwal	Student(23-1201)	EEE	Member
18	Medidi Jashuva	Student(24-4A4)	ECE	Member
19	K.N.D.Vara prasad	Student(24-122)	Civil	Member
20	Chinta John Prasad	Student (25-1102)	Civil	Member

The convener is requested to convene meetings of the committee as per its frequency / need submit the minutes of the meeting

CC to : 1) Convener
2) Administrative Officer

Principal
Principal
BVC Engg. College
ODALAREVU - 533 210



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE::ODALAREVU

(AUTONOMOUS)

SOCIAL WELFARE (SC/ST) ACTIVITIES COMMITTEE

BVCE/SWC/2025 DT; 14-08-2025

NOTICE

Sir

Sub:-BVCEC-SOCIAL WELFARE CELL(SWC)meeting –Reg.

***

It is kindly informed to all the SOCIAL WELFARE CELL (SWC) Committee active members of Faculty and Students of Bonam Venta chalamayya Engineering college-Odarevu that a meeting is scheduled to be held on 20-08-2025 at 4:00 PM in the SOCIAL WELFARE CELL of the institution. The agenda for the meeting is given below. Hence all the members of the SWC are requested to make it convenient to attend this meeting.

AGENDA:

Point1: How to apply scholarship fresh and renewal in the E-PASS website.

Point2: Collection of academic books from special book bank.

Point 3: To make the student Attend classes regularly.

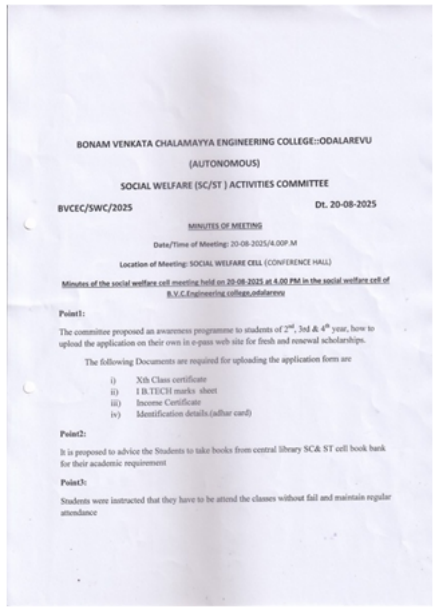
Point 4: Students Participation in skill development programme.

Point5: Participation in the special coaching for competitive exams.

Point6: Students participation in co-curricular and extracurricular activities.

Convener

(G.Venkateswara Rao)



BONAM VENKATA CHALAMAYYA ENGINEERING COLLEGE::ODALAREVU

(AUTONOMOUS)

SOCIAL WELFARE (SC/ST) ACTIVITIES COMMITTEE

BVCEC/SWC/2025 Dt. 20-08-2025

MINUTES OF MEETING

Date/Time of Meeting: 20-08-2025/4.00P.M

Location of Meeting: SOCIAL WELFARE CELL (CONFERENCE HALL)

Minutes of the social welfare cell meeting held on 20-08-2025 at 4.00 PM in the social welfare cell of B.V.C.Engineering college,odalarevu

Point1:

The committee proposed an awareness programme to students of 2nd, 3rd & 4th year, how to upload the application on their own in e-pass web site for fresh and renewal scholarships.

The following Documents are required for uploading the application form are

i) Xth Class certificate
ii) I B.TECH marks sheet
iii) Income Certificate
iv) Identification details.(adhar card)

Point2:

It is proposed to advice the Students to take books from central library SC& ST cell book bank for their academic requirement

Point3:

Students were instructed that they have to be attend the classes without fail and maintain regular attendance

.The following are the list of stated rules and procedures for effective administration and implementation.

1. Service and Conduct Rules
2. Leave rules
3. Faculty recruitment policy

4. Faculty promotion policy
5. Benefits for Staff
6. Benefits for Students

According to HR policies the faculty, staff and students are supplied with all the relevant documents for administrative practice. The documents are available on the College portal (www.bvcec.edu.in (http://www.bvcec.edu.in/)) for the benefit of the stakeholders

9.6.3 Transparency (5) Institute Marks : 5.00

Delegation of financial powers

There is decentralization in working and as far financial powers are concerned management is the highest authority.

- The Principal is empowered to approve expenditures up to Rs. 50, 00,00.
- Heads of departments are allocated an impress amount upto Rs. 10,000, which is periodically reviewed by the Principal.
- Annual budgets are prepared by the heads of departments and reviewed by the Principal, with final approval granted by the management.

In order to ensure transparency, the institute takes the following measures

Academic and Administrative Transparency

- The minutes of the meetings conducted at various levels are circulated
- Action taken and compliance reports for the minutes of meetings are circulated
- All the communications from the Statutory and non-statutory bodies are circulated among the staff members

Availability and dissemination of information through LAN/Web

- All policy documents, Mandatory disclosure, Audit reports, Academic regulations and Course structure with syllabus for various academic programs are available in the Institute website (www.bvcec.edu.in (http://www.bvcec.edu.in/))
- Institute-domain mail facility is extended to all the staff and students.
- Availability and access to the academic information through parent/student/faculty login available in the Institute website.
- Availability of comprehensive information about the institution on the website with directive navigation

Mandatory disclosure: Link: https://bvcec.edu.in/mandatory-disclosure/ (https://bvcec.edu.in/mandatory-disclosure/)

9.7 Budget Allocation, Utilization, and Public Accounting at Institute Level (12) Total Marks 12.00

:

Total Income at Institute level: For CFY,CFYm1,CFYm2 & CFYm3
CFY : (Current Financial Year),
CFYm1 : (Current Financial Year minus 1),
CFYm2 : (Current Financial Year minus 2) and
CFYm3 : (Current Financial Year minus 3)

Table 1 - CFY

Total Income 639.64				Actual expenditure(till…):	Total No. Of Students	Expenditure per student
Fee	Govt.	Grants	Other sources(specify)			
631.71	0	0	7.93	1989.44	2987	0.67

Table 2 - CFYm1

Total Income 1776.35				Actual expenditure(till…):	Total No. Of Students	Expenditure per student
Fee	Govt.	Grants	Other sources(specify)			
1739.83	0	0	36.52	2209.00	2997	0.74

Table 3 - CFYm2

Total Income 1805.73				Actual expenditure(till…):	Total No. Of Students	Expenditure per student
Fee	Govt.	Grants	Other sources(specify)			
1768.92	0	0	36.81	1807.12	2899	0.62

Table 4 - CFYm3

Total Income 1235.42				Actual expenditure(till…):	Total No. Of Students	Expenditure per student
Fee	Govt.	Grants	Other sources(specify)			
1185.94	0	0	49.48	1700.50	2710	0.63

Items	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till
Infrastructure Built-Up	400	397.63	110	109.54	77	76.72	93	92.71

Library	7	6.98	10	9.84	16	15.53	8	7.95
Laboratory equipment	24	23.12	61	60.30	34	33.52	66	65.67
Teaching and non-teaching stal	1257	1255.27	1273	1271.72	1119	1117.28	1024	1023.98
Outreach Programs	0	0	0.45	0.41	0.95	0.92	0	0
R&D	10	6.74	16	11.43	15	10.68	18	16.43
Training, Placement and Indust	32	30.87	12	11.86	25	23.35	18	17.51
SDGs	14	13.77	32	30.75	21	20.31	27	25.21
Entrepreneurship	6	5.23	6	5.03	5	4.31	4	3.80
Others, specify	250	249.83	700	698.12	510	504.50	450	447.24
Total	**2000**	**1989.44**	**2220.45**	**2209.00**	**1822.95**	**1807.12**	**1708**	**1700.50**

9.8 Program Specific Budget Allocation, Utilization (8) Total Marks 8.00

:

Total Income at Institute level: For CFY,CFYm1,CFYm2 & CFYm3
CFY: (Current Financial Year),
CFYm1 : (Current Financial Year minus 1),
CFYm2 : (Current Financial Year minus 2) and
CFYm3 : (Current Financial Year minus 3)

Table 1 :: CFY

Total Budget 18.00		Actual expenditure (till…): 15.22		Total No. Of Students 224
Demanded	Actual Allocated	Actual Expenditure	% Spent	Expenditure per student
18.50	18.00	15.22	84.55	0.07

Table 2 :: CFYm1

Total Budget 22.25		Actual expenditure (till…): 16.74		Total No. Of Students 291
Demanded	Actual Allocated	Actual Expenditure	% Spent	Expenditure per student
22.50	22.25	16.74	75.28	0.06

Table 3 :: CFYm2

Total Budget 20.75		Actual expenditure (till…): 18.50		Total No. Of Students 345
Demanded	Actual Allocated	Actual Expenditure	% Spent	Expenditure per student
21.00	20.75	18.50	86.75	0.05

Table 4 :: CFYm3

Total Budget 30.75		Actual expenditure (till…): 27.05		Total No. Of Students 380
Demanded	Actual Allocated	Actual Expenditure	% Spent	Expenditure per student
31.00	30.75	27.05	87.97	0.07

Items	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till
Laboratory equipment	2.00	1.93	7.00	6.56	5.00	4.47	11.50	11.42
Software	4.50	3.95	2.00	0.00	1.50	1.00	2.00	0.00
SDGs	1.50	1.15	4.00	3.34	3.00	2.70	4.75	4.38
Support for faculty developmen	3.00	2.50	1.75	1.38	3.00	2.40	3.00	2.40
R & D	1.00	0.57	3.00	1.80	2.00	1.42	3.00	2.86
Industrial Training, Industry exp	4.50	4.12	3.00	2.56	5.00	4.96	5.50	5.04

Student Activities	1.50	1.00	1.50	1.10	1.25	1.05	1.00	0.95
Total	**18.00**	**15.22**	**22.25**	**16.74**	**20.75**	**18.00**	**30.75**	**27.05**

9.9 Quality of Learning Resources (Hard/Soft) (5) Total Marks 5.00

Institute Marks : 5.00

9.9. QUALITY OF LEARNING RESOURCES

Availability of relevant e-learning resources

. Students are encouraged to utilize the following e-learning facilities available in the college to further improve their knowledge and skills

- NPTEL video lectures
- Wi-Fi facility.
- Swayam
- Library
- Digital Library
- Virtual Labs
- E-books
- E-journals

The below facilities has enabled the overall development of our students which is seen with respect to improved placements, participation and success in both curricular and co-curricular activities.

- Library/Digital Library
- Web based learning
- National Digital Library of India Club (NDLIC)
- DELNET Resources
- Accession of Journals
- Newspapers
- Project Based Learning
- Internet access to all the computers for the benefit of students.
- Centralized computer facility with internet even beyond working hours.

Library & Digital Library

Our Library plays a significant role in dissemination of information to the students.



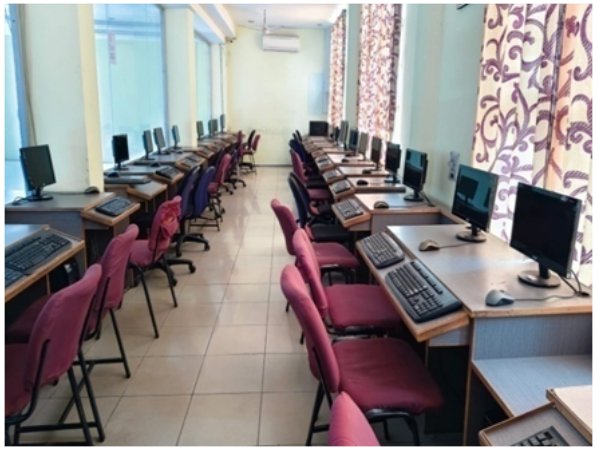
Library Reception (Library Gate)



Library Book Counters (Issue & Return)



Digital Library



Digital Library

Our Central Library was started on 1997 with 1500 books of 300 titles. After 28 years of completion now it has 47,310 books of 7,067 titles including government supplied SC book bank scheme books. We are using SmartBrainy library automation software

Accessibility to students:

- Reference
- Public access catalogue facility for search queries related to available books.
- Current awareness
- Internet access
- E-journal access
- Public and local IP accessed NPTEL video tutorials and web courses
- Newspaper clippings blog archive link from
- Career and placement aid
- Question banks

Support to students for self-learning activities:

Table 9.9.1: List of Video and Web Content Courses in NPTEL

S. No	Discipline	Video Course Content	Web Course Content	Total
1	Civil Engineering	22	12	34
2	Electrical and Electronics Engineering	19	15	34
3	Mechanical Engineering	24	11	35
4	Electronics &Communication Engineering	27	16	43
5	Computer Science and Engineering & Allied Branches	35	25	60
6	Basic Courses - Semester 1and 2	21	18	39
	Total	148	97	245

SWAYAM-NPTEL local chapter facility is available. Through SPOC (Single point of contact) Timelines and Guidelines of courses information will pass to all the students and staff in the semester. SWAYAM-NPTEL local chapter college, Partnering since from and Coordinated by IIT MADRAS

DELNET Resources

- Union Catalogue of Books
- Union List of Current Periodicals
- Union Catalogue of Periodicals
- Database of Periodical Articles
- CD-ROM Database
- Union List of Video Recordings
- Union List of Sound Recordings
- Theses and Dissertations
- Profile of Member-Libraries
- Full-Text E-journals in Engineering Technology and Management
- DELPLUS Library Automation Software – Free to Members

DELNET Services

- Access to Union Catalogues and Databases
- Interlibrary Loan and Document Delivery Services
- DELNET Consortium for E-journals/E-books package for subscription
- Retro-Conversion
- Reference Services
- Training Programmes / Workshops/ Lectures
- National Convention on Knowledge, Library & Information Networking
- DELNET coordination Units
- Technical Support
- Database Creation

Table 9.9.2: Titles and Volumes of Library Holding

Books volumes	39,064
Books titles	6,007
SC book bank scheme books volumes	8246
SC book bank scheme books titles	1060

Table 9.9.3: Branch wise list of books

S No.	Branch	Title	Volumes
1.	Civil Engineering (B.Tech)	309	2380
	ME Structural (M.Tech)	129	466
2.	Electrical and Electronics Engineering (B.Tech)	349	2809
	ME EEE Power Electronics (M.Tech)	212	769
3.	Mechanical Engineering (B.Tech)	619	6335
	ME Advanced Manufacturing System (M.Tech)	246	889
4.	Electronics and Communication Engineering (B.Tech)	660	6723
	ME Embedded System (M.Tech)	308	1052

5.	Computer Science Engineering and Allied Branches(B.Tech) Computer Science Engineering (M.Tech)	1470 264	10254 931
6.	Science and Humanities (First Year Department – English, Physics, Chemistry, Mathes and Environmental Science (B.Tech)	1441	6456
	Total	**6,007**	**39,064**

Table 9.9.4: Branch Wise SC Book Bank Scheme list of Books

S No.	Branch	Title	Volumes
1.	Civil Engineering (B.Tech) ME Structural (M.Tech)	78	345
2.	Electrical and Electronics Engineering (B.Tech) ME EEE Power Electronics (M.Tech)	68	709
3.	Mechanical Engineering (B.Tech) ME Advanced Manufacturing System (M.Tech)	132	1882
4.	Electronics and Communication Engineering (B.Tech) ME Embedded System (M.Tech)	155	1757
5.	Computer Science Engineering and Allied Branches(B.Tech) Computer Science Engineering (M.Tech)	170	1663
6.	Science and Humanities (First Year Department – English, Physics, Chemistry, Mathes and Environmental Science (B.Tech)	457	1890
	Total	**1,060**	**8,246**

Table9.9.5:Branch Wise Journals List

Programme	Courses	Journals Published in India	Journals Published at Abroad
Engineering Course (UG)	Civil	05	1
	EEE	03	
	Mech	6	
	ECE	10	1
	CSE and Allied Branches	21	1
	S & H	13	1

Engineering Course (PG)	Structural	05	1
	EEE Power Electronics	02	
	Advanced Manufacturing System	5	
	Embedded System	6	
	Computer Science Engineering	6	1
Total		82	6

Magazines	03
Periodical back volumes	2000
University external exams question papers back volumes hard bound binding copies	YES
Students project reports	2,179

Table 9.9.6: Soft Resources

DELNET full text e-journals: Civil, EEE, Mech, ECE, CSE and Allied Branches	YES
University external exams question papers back volumes soft copies	YES
e-Books reference CD'S	YES
e-Books issue CD'S	YES
SC book bank scheme e-books CD'S	YES
Students project C.D'S	YES

Digital Library Services:

Digital library is part of central library; it is active on all working days. It is equipped with the following facilities

Availability of digital library contents : DELNE, NDLI, Shodh Sindhu

Digital library systems : 30

Availability of internet : Yes

Number of users per day : 250

Table 9.9.7: List of Print Journals Subscribed for the year 2025

No	**Journals Name**	**Frequency**
Dept: Civil		

1	International Journal of Building Information Modeling Applications in Construction	2
2	International journal of environmental management and renewable energy system	2
3	Journals of Transportation Systems	3
4	Journal of Water Resources and Pollution Studies	3
5	Journal of Construction and Building Materials Engineering	3
6	Journal of Geotechnical Studies	3
7	Journal of Structural Technology	3
8	Indian Geotechnical Journal	6
9	Indian Concrete Journal	12
10	Journal of Environmental engineering and studies	2
11	Indian geotechnical journal	2
12	Journal of the Indian Institute of Science	2
Dept: EEE		
1	Journal of Controller and Converters	3
2	Journal of Electrical and Power System Engineering	3
3	Journal of the Indian Institute of Science	4
4	Journal of The Institution of Engineers (India): Series B	6
5	Journal of Control system and control Instrumentation	2
Dept: MECH		
1	Journal of Recent Activities in Production	2
2	Journal of Thermal Energy Systems	2
3	Journal of Mechanical Robotics	2
4	Journals of Mechatronics Machine Design and Manufacturing	2
5	Journal of The Institution of Engineers (India): Series D	3
6	Indian Journal of Engineering and Materials Sciences	6
7	Journal of The Institution of Engineers (India): Series C	6
8	Journal of Scientific and Industrial Research	12
9	Journal of Mechanical and mechanics engineering	2
10	Journal of Automation and Automobile Engineering	2
11	Journal of Surface science and technology	2
Dept: ECE		
1	Advance research in communication engineering and innovations	3
2	Journal of RF and microwave communication technologies	3

3	Journal of electronics and telecommunication system engineering	3
4	Journal of Control and Instrumentation Engineering	3
5	Advance Research in Power Electronics and Devices	3
6	Recent Trends in Semiconductor and Sensor Technology	3
7	Journal of Microprocessor and Microcontroller Research	3
8	Advance Research in Analog and Digital Communications	3
9	Journal of VLSI Design and Signal Processing	3
10	ICTACT Journals on Image and Video Processing	3
11	Journal on micro electronics	3
12	ICTACT Journal on Communication Technology	4
13	International Journal of Engineering Pedagogy	6
14	IETE Journal of Research	12
15	Journal of Instrumentation and Innovation sciences	2
16	Journal of Electronics and communication systems	2
17	Journal of Embedded systems and processing	2
	Dept: CSE and Allied Branches	
1	Journal on image processing and artificial intelligence	3
2	Journal of information technology and sciences	3
3	Journal of web development and web designing	3
4	Journal of artificial neural networks and learning system	3
5	Journal of soft computing and computational intelligence	3
6	Journal of data engineering and knowledge discovery	3
7	Journal of big data analytics and business intelligence	3
8	Journal of future internet and hyper connectivity	3
9	Journal of security in computer networks and distributed systems	3
10	Journal of cryptography and network security, design and codes	3
11	Journal of information security system and cyber criminology research	3
12	Journal of Network Security Computer Networks	3
13	Journal of Data Mining and Management	3
14	Journal of Computer Science Engineering and Software Testing	3
15	Journal of Cyber security and computer systems	2
16	Journal of Android and IOS Applications and Testing	3
17	Recent Trends in Artificial Intelligence & It's Applications	3
18	Research & Review: Machine Learning and Cloud Computing	3

19	Journal of Innovations in Data Science and Big Data Management	3
20	Journal of Knowledge in Data Science and Information Management	3
21	Journal of Intelligent Data Analysis and Computational Statistics	3
22	Advancement of LOT in Block chain Technology and Its Applications	3
23	Journal of LOT-based Distributed Sensor Networks	3
24	Journal of Cyber Security, Privacy Issues and Challenges	3
25	ICTACT Journal of Soft Computing	3
26	ICTACT Journal on Data Science and Machine	3
27	International Journal of Emerging Technologies in Learning	6
28	International Journal of Interactive Mobile Technologies	24
29	Journal of Information and Knowledge	24
	Dept: S & H	
1	Journal of women entrepreneurship & business management	2
2	Research and review : Human resource and Labour management	2
3	Innovation in economy & policy research	2
4	Journal of integrated marketing communications and digital marketing	2
5	Journal of economic studies and financial research	2
6	ICTACT Journal on Management Studies	3
7	International Journal of Advances in Engineering Sciences and Applied Mathematics	4
8	Differential Equations and Dynamical Systems	4
9	Applied mathematics & information science	6
10	Journal of Statistics & Management Systems	8
11	Indian Journal of Physics	14
12	Journal of Indian institution of Science	4
13	Journal of sales service and marketing research	2
14	Journal of Accounting research business and finance management	2

Table 9.9.8: Print Magazines Subscribed for the Year 2025

S.No.	Name of the Journal	Periodicity
1	Competition Success Review	Monthly
2	Engineering Success Review	Monthly
3	Data Quest	Monthly

Internet:

Table 9.9.10: Internet provider details

S.No.	Internet Service Provider	Speed
1.	BSNL	80 Mbps

Online Educational material

Online educational materials made available on college website. All students are given access to these resources including, lecture notes of faculty, and other illustrative material. Students can avail them at any point of time within or out of college premises using internet. Besides this, organization provides information about URLs of sites that offer free e-Books to students.

Table9.9.11: List of free pdf book websites

S.No.	SITE NAME	URL
1	Directory of Open Access	www.doabooks.org (http://www.doabooks.org/)
2	Open access e-book	www.digitallibrary.edu.pk (http://www.digitallibrary.edu.pk/)
3	New free books	Newfreebooks.com
4	Internet archievetext	Archive.org
5	Project gutenburg	www.guntenburg.orgebooks (http://www.guntenburg.orgebooks/)
6	Free e-bookboon	Bookboon.com
7	Free book hub	www.freebookshub.com (http://www.freebookshub.com/)
8	OAPEN	www.oapen.org (http://www.oapen.org/)
9	Pageby page book	www.pagebooks.com (http://www.pagebooks.com/)
10	World e-booklibrary	www.netlibrary,net (http://www.netlibrary,net/)
11	Freebookcentre	www.freebookcentre.net (http://www.freebookcentre.net/)

BVCE MOOCs-Key Features:

- The College should identify a faculty Member to handle the course from college side.
- The Internal faculty should attend all the classes along with the students and will help them in solving the assignments and clarify the doubts.

The internal faculty is the interface between the online mentor and the student.

Accessibility of learning resources to students

S.no	Self-learning process	Description

1	Online certification courses	• Online certification courses offered by the well versed online platforms through Departmental Academic & T&P coordinators'. • Some other online courses done by the students are, NPTEL, Udemy, Coursera etc
2	MOOC(Massive Open Online Course	• It creates the opportunity for sharing ideas & knowledge and also helps improve lifelong learning skills by providing easy access to global resources. • It improves cross-cultural relationships which lead to collaboration between institution educators and learners locally and internationally. • Enhances active learning. • Contextualized content can be shared by all. • NPTEL online resources.
3	Web based learning	• The internet is an open information system in which various sources of information, media and materials such as text, images, video sequences can be linked together in diverse ways to form self- learning environment. • Internet offers new possibilities to structure, represent ,adapt and integrate various learning content and materials.
4	Research Publications	• Expands the knowledge of students in various fields and increases visibility, credibility and competitiveness of students. • Helps in presenting papers in conferences.

9.10 E-Governance (5) Total Marks 5.00

Institute Marks : 5.00

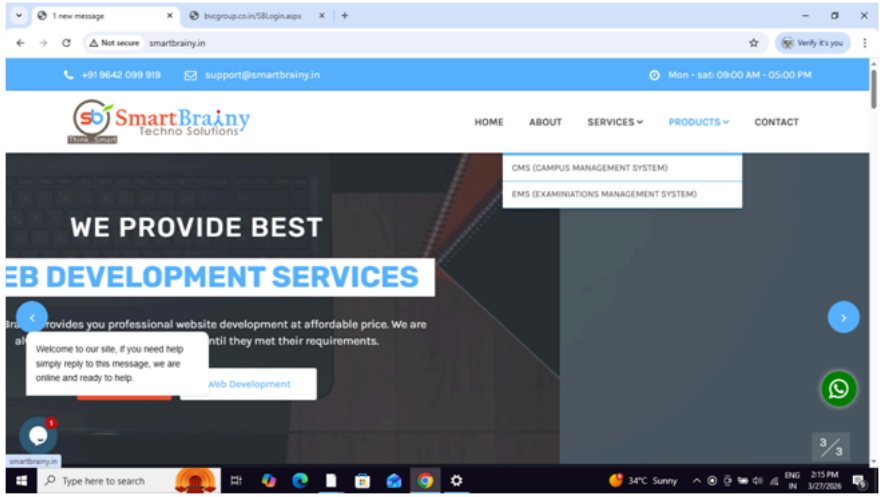
E-GOVERNANCE

Report on Smart Brainy Techno Solutions e-Governance

1. **Introduction**

SMART BRAINY e-Governance is an advanced digital platform designed to streamline institutional processes, improve administrative efficiency, and enhance student and faculty engagement.

The software referred as SMART BRAINY, fulfills all the academic and administrative requirements of our College. SMART BRAINY aims at immediate availability of data in required formats, ease the work of staff and management and increase in transparency and accountability in administration.



1.Features of SMART BRAINY e-Governance

- **Academic Management:** Supports outcome-based education (OBE), learning management system (LMS), curriculum planning, and student performance tracking.
- **Administration&Compliance:**Manages admissions, feecollection, attendance and statutory compliance.
- **Student Lifecycle Management:**Covers all aspects from enrollment to graduation, including academic records, assessments, and placements.
- **Faculty & Staff Management:** Facilitates workload allotment, leave management, payroll, and performance tracking.
- **Examination & Results Processing:**Automates exam scheduling, grading, result publishing, and transcripts generation.



- **Communication & Collaboration:** Provides real-time notifications, messaging, and online feedback mechanisms.

2.Benefitsof SMART BRAINY e-Governance

- **Improved Efficiency:**Reduces paper work and manual processes, leading to quicker decision-making.
- **Data-DrivenInsights:**Analytics and reporting features assist in policy formulation and institutional improvement.
- **Enhanced Transparency:**Ensuresaccountability through digital records and real-time monitoring.
- **User-Friendly Interface:**Simplifies adoption for students, faculty and administrators.
- **Regulatory Compliance:**Helps in stitutions adhere to accreditation and regulatory requirements effortlessly.

3.ImplementationChallenges& Solutions

- **Resistance to Change:** Conducting training sessions and workshops can improve user adaptability.
- **Data Security Concerns:**Implementation of strong encryption and access control mechanisms.
- **Initial Setup Costs:**Long-term savings and efficiency gains justify the investment.
- **echnical Support:**Continuous support and updates ensure smooth functioning.

4.E-Governance support to the Students:

Student Admission and Support:

- All important administrative information including notices are regularly published on the website.
- URCET website servers as acomprehensive platform fo re-governance, ensuring transparency, efficiency, and accessibility for students.
- Students' admission is carried out by https://bvcec.edu.in/ (https://bvcec.edu.in/) and all the data is being integrated with the students' database.



- **Communication & Collaboration:** Provides real-time notifications, messaging, and online feedback mechanisms.

2.Benefitsof SMART BRAINY e-Governance

- **Improved Efficiency:**Reduces paper work and manual processes, leading to quicker decision-making.
- **Data-DrivenInsights:**Analytics and reporting features assist in policy formulation and institutional improvement.
- **Enhanced Transparency:**Ensuresaccountability through digital records and real-time monitoring.
- **User-Friendly Interface:**Simplifies adoption for students, faculty and administrators.
- **Regulatory Compliance:**Helps in stitutions adhere to accreditation and regulatory requirements effortlessly.

3.ImplementationChallenges& Solutions

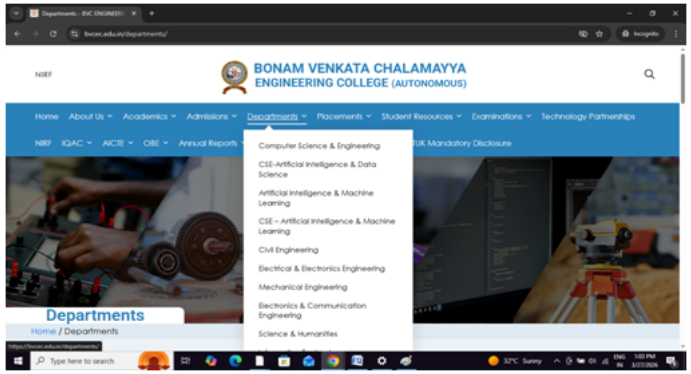
- **Resistance to Change:** Conducting training sessions and workshops can improve user adaptability.
- **Data Security Concerns:**Implementation of strong encryption and access control mechanisms.
- **Initial Setup Costs:**Long-term savings and efficiency gains justify the investment.
- **Technical Support:**Continuous support and updates ensure smooth functioning.

4.E-Governance support to the Students:

Student Admission and Support:

- All important administrative information including notices are regularly published on the website.
- URCET website servers as acomprehensive platform fo re-governance, ensuring transparency, efficiency, and accessibility for students.
- Students' admission is carried out by https://bvcec.edu.in/ (https://bvcec.edu.in/) and all the data is being integrated with the students' database.

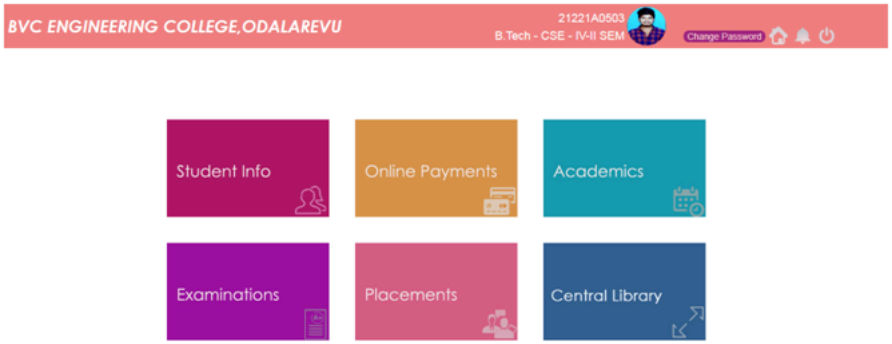




Administrative information in website

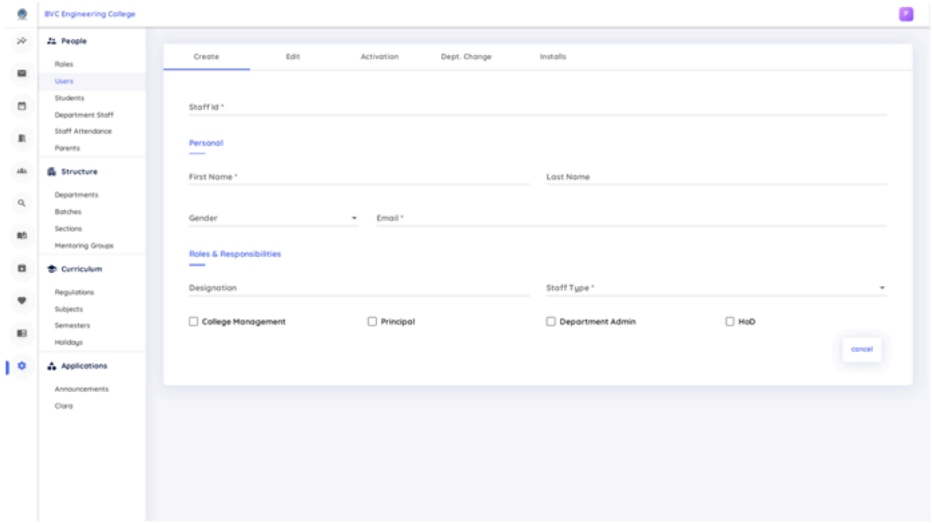
Online student information system:

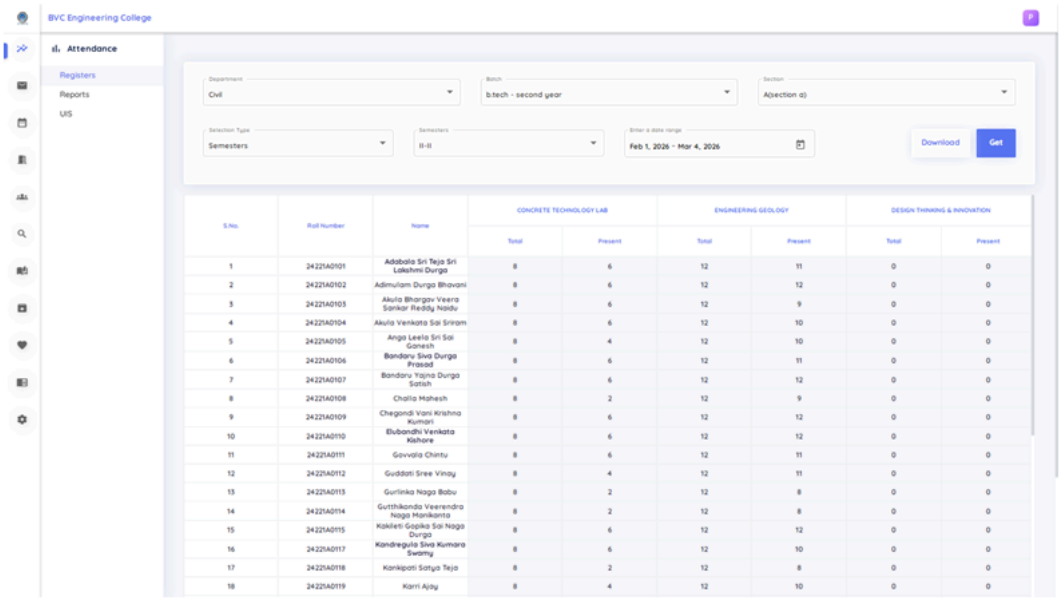
- BVCEC has implemented an online Student Information System accessible through https://bvcgroup.co.in/ (https://bvcgroup.co.in/)., https://www.bvcecautonomous.com/ (https://www.bvcecautonomous.com/) and https://campus.valadro.com/collegeinsights/registers (https://campus.valadro.com/collegeinsights/registers)
- This system centralizes all students–related data, offering convenient access to academic records, attendance, grades, course enrollment, and personal information.
- This system enhances efficiency and transparency in academic administration, directly supporting the institutions e-governance initiatives.
- Students can check the subjectwise attendance and present and previous internal and external marks in SMART BRAINY.





Login and profile of the students



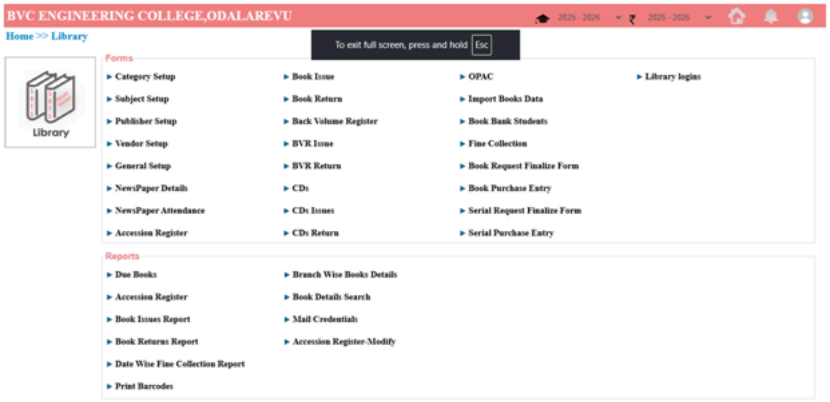


Attendance statement of the students

BVCEC is using SMART BRAINY software for student's accessing library.

- The institution continues to maintain its academic excellence through maintaining a well stocked library.
- Theinstitution will add more and more e-learning resources for the benefit of the students and the faculty.
- The institution should continue to subscribe to new journals and books regularly. Recommendations are taken from the teachers and students while subscribing to the e-resources.

- Teachers can apply to get books of different authors for the subjects they are teaching to increase the knowledge database.
- Theuse of Book Search module of the software to allow library database searching by entering preferred terms for information retrieval.
- The Circulation module of the software should cover all the operations of circulation, right from book Issue to Book renewal.
- The OPAC module should cover searching of the required book by Acc.No./Title /Author/ISBN/ /course/department.



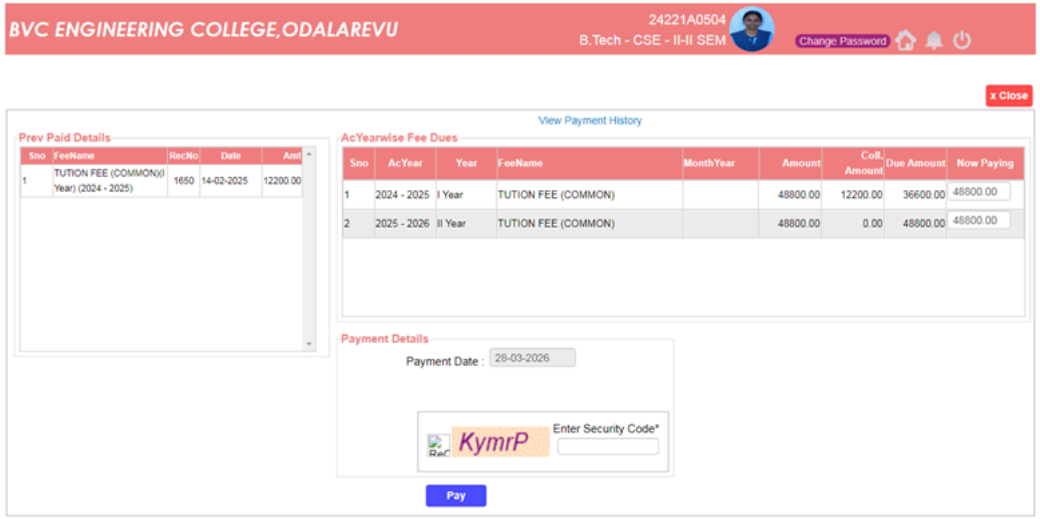


Book issue details of the student

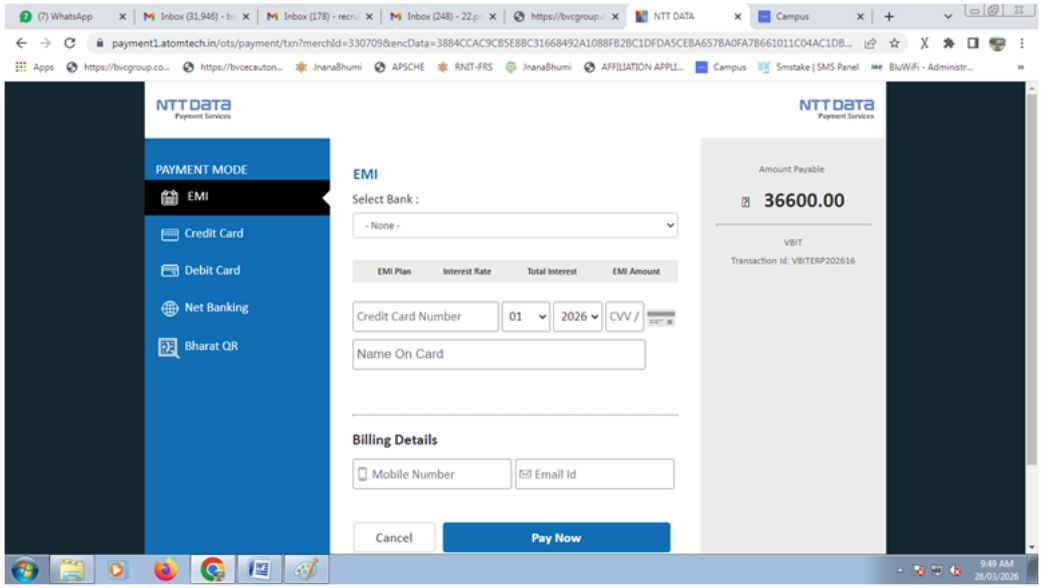
Digital payment of students.

Link foronlinefeepayment : https://bvcgroup.co.in/STUDENTLOGIN/Frm_CollegeFeeColl.aspx (https://bvcgroup.co.in/STUDENTLOGIN/Frm_CollegeFeeColl.aspx)

step1:Login https://bvcgroup.co.in/modules.aspx (https://bvcgroup.co.in/modules.aspx) portal using student credentials and select online payments icon then select college fee collection icon



Step;2 Enter the amount and required fields type captcha then press pay then select payment mode.



Feedback from students.

- BVCEC is using software for student’s feedback entry with http://10.1.9.95:9000/Feedback (http://10.1.9.95:9000/Feedback)

Steps to gather Feedback data from students

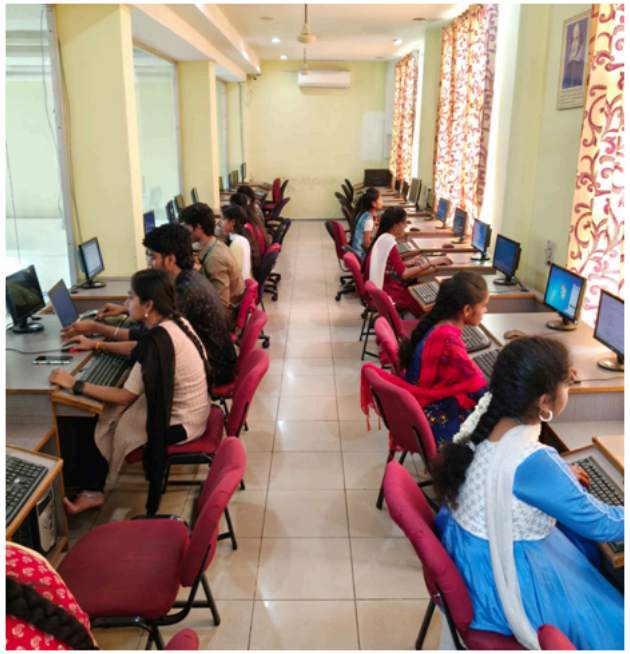
- Enter URL the following URL in a browser 10.1.9.95:9000/Feedback
- Select Branch, year and semester
- Choose options provided (eg. 1. Very Bad2. Poor 3. Avarage 4. Good 5. Very Good) against eachtheorysubjectfor7 attributesand3attributes for each laboratory subject.(**All fields are mandatory)**

Enter comments /suggestions in a box provided. (Mandatory)

- Submit feedback by clicking submit button.
- Finally We will receive the acknowledgement of
- "Thank you for your Suggestions".

Digital campus infrastructure.

- The campus is equipped with over 700 computer systems, which are supported by both licensed and open source software, facilitating course work, practical sessions, and activities such as quiz contests and online events.
- These systems are utilized for a wide range of academic activities, including workshops, seminars, coding assessments.
- Additionally self-paced learning is promoted through access to NPTEL learning modules.
- This robust infrastructure supports not only academic excellence but also fosters extra curricular development, contributing to a comprehensive digital learning environment in alignment with e- governance practices.





Student Utilization of Computing Resources.

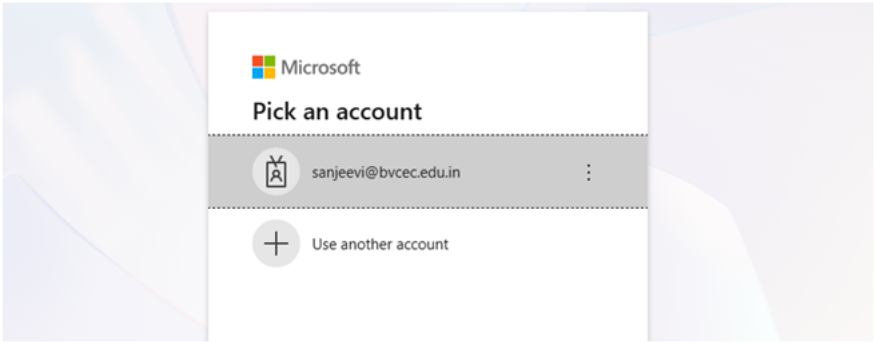
Smart Classrooms and Digital Learning Enhancement.

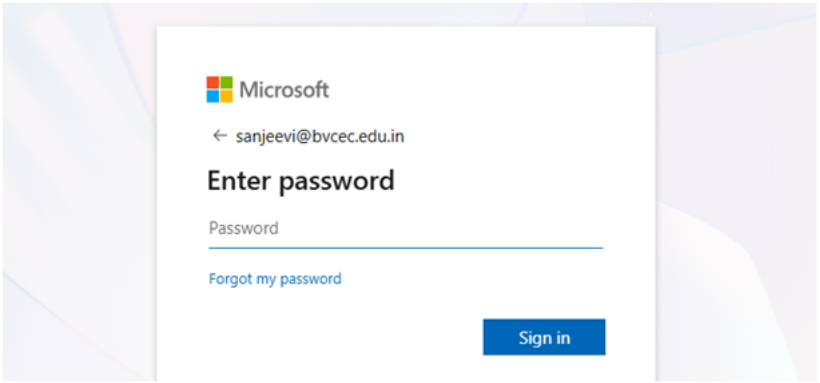
- Each department at BVCEC is equipped with smart class rooms that have LAN connectivity, enabling seamless integration of technology into the learning process.
- These smart classes are regularly used to conduct online programs, enhancing the over all learning experience. Additionally, all e-class rooms are equipped with projector facilities, which help students grasp complex concepts through visual aids and interactive lessons.
- These technological advancements align with the institution’s e-governance initiatives by promoting digital learning tools, improving accessibility, and fostering a more engaging, tech- driven educational environment.

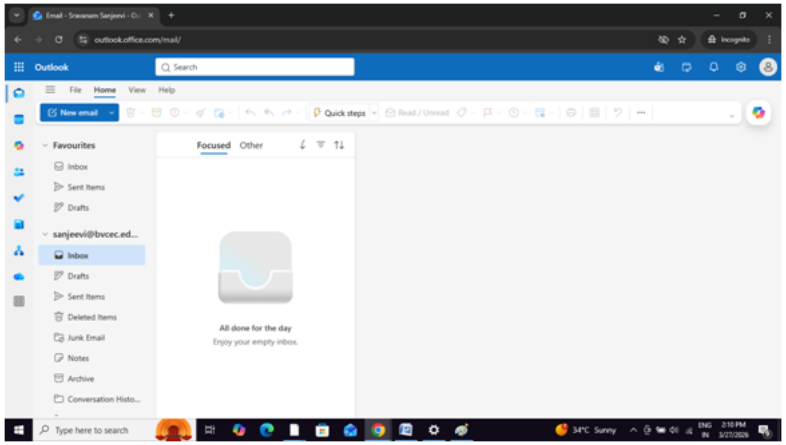


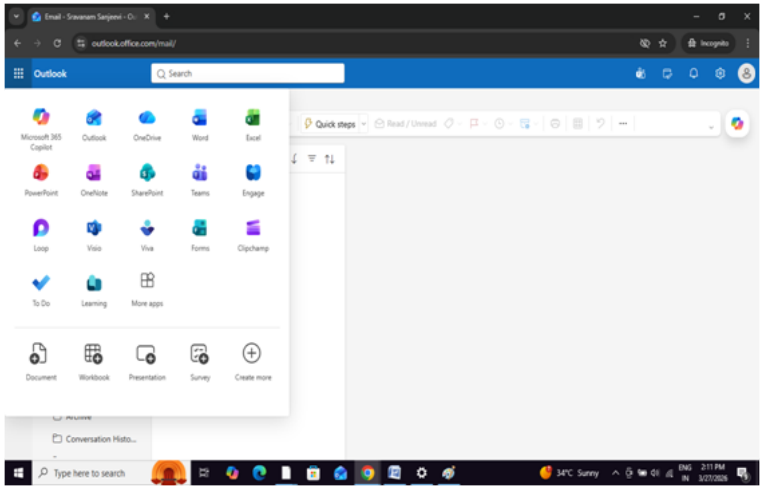
Smart Class rooms and Digital Learning Enhancement:

1. **E-Governance support to the Faculty:**
    - The Administration communicates with teaching and non-teaching staff through Microsoft portal.



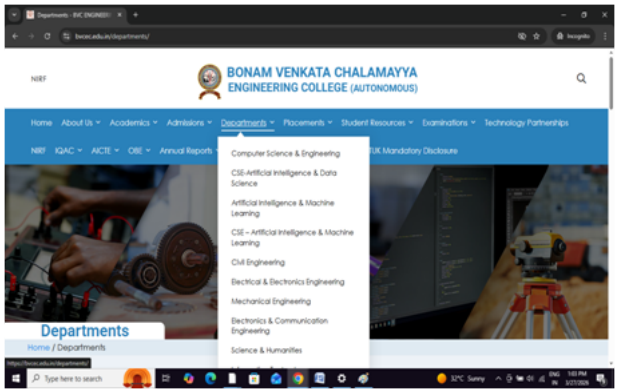






- All important administrative information including notices are regularly published on the website:
- BVCEC web site servers as a comprehensive platform for e-governance, ensuring transparency, efficiency, and accessibility for faculty and administrators.

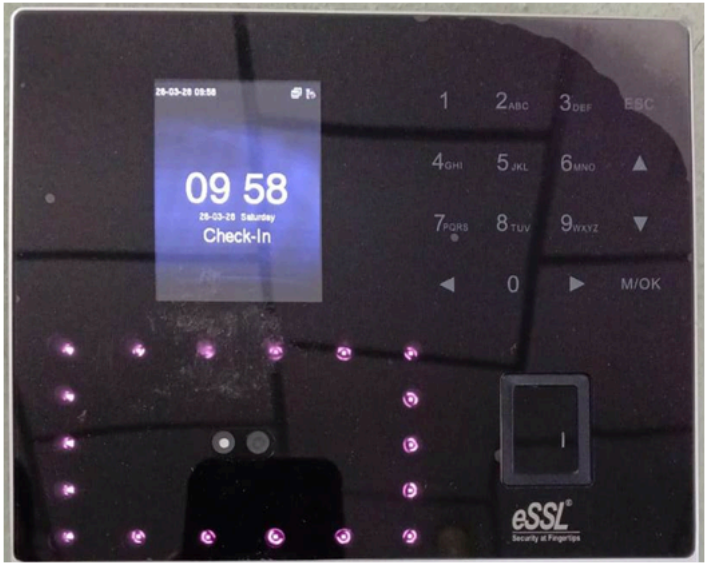


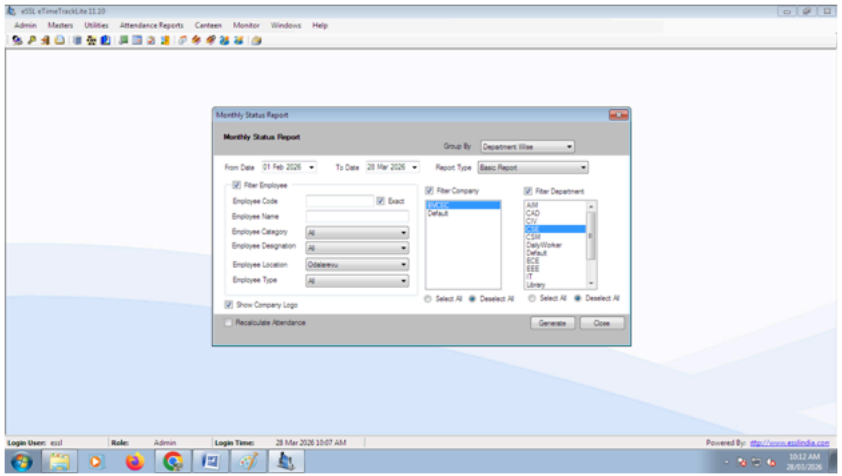


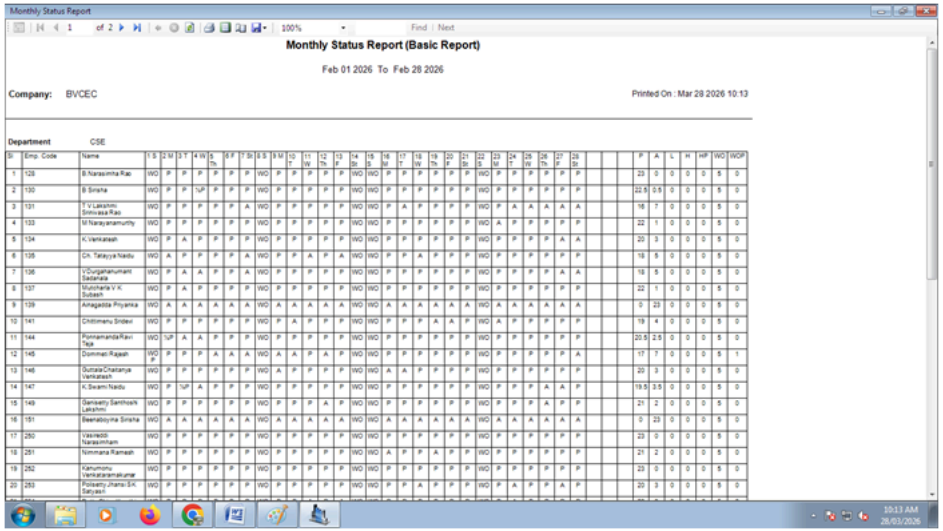
Biometric attendance for all staff members.

- Daily attendance of the faculty will be recorded on biometric machines.
- We can get every dayper formance likearrived time, departure time number of working hours and status of the faculty in the form of monthly performance report sheet.



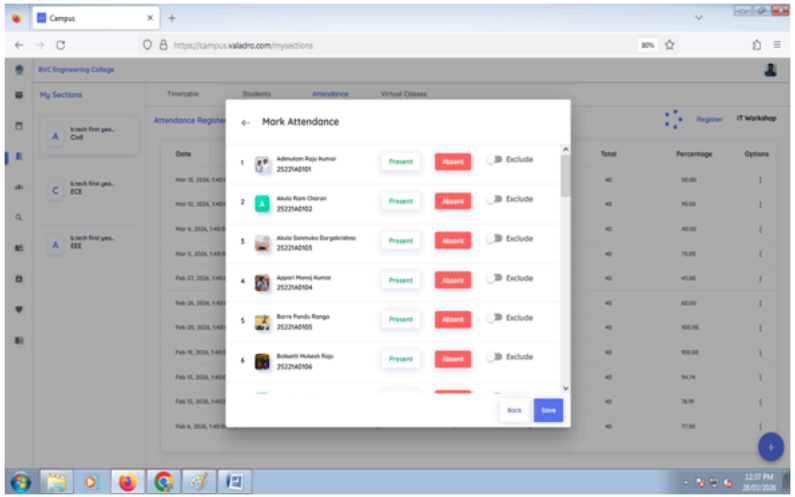

09 58
Check-In
eSSL


Monthly Status Report



Monthly Attendance report of the Faculty

Posting of students daily attendance in https://campus.valadro.com/mysections (https://campus.valadro.com/mysections)



Class attendance entry to the students by faculty

Conclusion: e-Governance serves as a comprehensive solution for educational institutions, enabling digital transformation and institutional excellence. By adopting this platform, institutions can optimize their operations, enhance academic outcomes, and provide a seamless experience for students and faculty.

9.11 Initiatives and Implementation of Sustainable Development Goals (SDGs) (10) Total Marks 10.00

Institute Marks : 10.00

Initiatives and Implementation of SDG Goals

Sustainable Development Goals (SDG's) related initiatives (green energy, waste management, water preservation, net-zero, quality education, reuse, recycle, less use to renewables) are conceptualised, implemented, and evidenced at our institution as best practices.

1. National Frameworks Driving SDG Implementation

Strategic role in SDG/Green Skills:

AICTE aligns its programmes and curriculum with NEP 2020 and SDGs, especially SDG-4 (Quality Education), SDG-7 (Affordable & Clean Energy), SDG-12 (Responsible Consumption & Production) and SDG-13 (Climate Action). Institutions of Higher Education (HEI's) are encouraged to incorporate sustainability into policies, training and technical streams.

2. SDG Aligned Institutional Practices

Here are specific actions, projects, outreach activities, and R&D that illustrate how BVC has implementing SDG related sustainability:

A. Green Energy & Energy Efficiency

Solar installations & net-zero strategies:

The institute has installed 230 KW roof top solar installations to generate renewable energy and reduce grid dependence significantly, as part of net-zero campus goals. Campus is progressing toward net-zero in energy, water and waste with large scale solar PV installations and sustainable campus planning.

Energy efficiency awareness and practices:

Campus is conducting energy awareness camps, energy and green audits, pledges for energy conservation, and LED retrofits to reduce consumption.

R&D & Student Projects:

Student teams from institution participating idea-thons on energy efficiency and water-energy nexus solutions (e-vehicles etc.).

B. Waste Management, Reuse & Recycling

Plastic & e-waste drives:

The campus is conducting regular civic campaigns to promote waste reduction and recycling.

We follow e-waste SOPs and MOUs on recycling programs as documented campus policies.

C. Water Conservation & Preservation

Rainwater Harvesting & Reuse:

Rainwater is systematically harvesting through RWH pits, bore well recharge, open top soils etc., to improve ground water table for future use.

Community water outreach:

Students engage in water literacy workshops, water body rejuvenation drives, and water management extensions through community internship.

To align national campaigns like government water conservation campaigns like Jal Shakti Abhiyan reinforce institutional water actions (rainwater harvesting, watershed development) tied to SDG 6.

D. Quality Education & Capacity Building

Curriculum integration:

Institution has included sustainability topics (Environmental Engineering, Green Building, Disaster Management, Air pollution control, Green Energy Sources etc.) as electives and co-curricular modules.

Skill development:

Initiatives like water literacy training to students expand capacity for community water stewardship.

Experiential learning:

We encourage the student research, project involvement, and community service programs around SDGs which counts as evidence of best practices.

E. Outreach and Entrepreneurial Activities

Eco innovation contests:

We also encourages the researchers and students to participate national eco-innovation challenges (e.g., Sustainovate) connect start-ups to develop sustainability solution.

Community awareness drives:

Organizing cleanliness campaigns, energy/ water awareness events led by student clubs reinforce a culture of sustainability.

Projects related to SDG

A. Y- 2024-25

Table No – 9.11.1

Sr. No.	Roll No	Name Of the Student	Branch	Title of the Project	Guide Name
1	21221A0101	A.H.L.S. MADHAVI	Civil	Eco Crete-CRP: Sustainable Concrete with Crumb Rubber and Poly Waste Aggregates	Dr. Nandyala Siva Kumar
	21221A0117	K.S.N. GAYATHRI DEVI			
	21221A0104	ABHI KUMAR DAS			
	21221A0128	P. SATYA RAMESH			
2	21221A0102	Ms. A.P.S. HIMA BINDHU	Civil	ENHANCING CONCRETE PERFORMANCE WITH SBR LATEX AND GGBS MODIFICATION	Mr. Pullaguru Rajesh
	21221A0103	Ms. A. VIJAYA			
	21221A0108	Ms. CH. GOWTHAMI			
	21221A0138	Mr. A. NAGENDRA			
3	21221A0115	K. Venkata Sai	Civil	An Experimental Investigation On Performance Improvement Of Bitumen Mixtures By Using different graded Aggregates and Binders	Mr. Ch. Sivanarayana
	22225A0114	S. Kiran Kumar			
	21221A0113	J. Lavanya			
	21221A0142	Khagendra Paudel			
4	21221A0116	KODAVATI S N SRI RANGA NAIDU	Civil	RECYCLED PLASTIC HIGH-DENSITY POLYETHYLENE MATERIAL BY FILL-IN OF COARSE AGGEREGATE TO INNOVATE CONCRETE CUBES	Mr. Mukarla Rajesh Kumar
	21221A0123	NIMMANA SANDEEP			
	22225A0111	PRATTI VEERENDRA			
	21221A0112	ILLA RAMESH			
5	21221A0119	K Jyestnavi	Civil	AN EXPERIMENTAL STUDY ON STABILITY OF WARM MIX ASPHALT WITH COCONUT SHELL CHARCOAL AS FILLER FOR GRADE I AND GRADE II AGGREGATES	Ms. Magapu Durga
	21221A0118	K Vara Prasad			
	21221A0140	B Rajesh			
	22225A0112	S Veerendra			
6	21221A0121	Muddana Sai Sri	Civil	IDENTIFYING THE SUITABLE TECHNIQUES TO MINIMIZE THE HEAT OF SOLAR ROOF TILES	Dr. K. Hanumanthu
	21221A0150	Nabin Acharaya			
	21221A0135	Upadrasta Aparna			
	21221A0129	Pothamsetti Sai Veera			

7	21221A0124	PARASA VIJAYA NAGA SIRISHA	Civil	EXPLORING STRYCHNOS POTATORUM SEEDS FOR SUSTAINABLE SEA WATER PURIFICATION AND ECO-FRIENDLY CONSTRUCTION	Ms. Kajuluri Sai Anitha
	21221A0137	YEDIDA ANJALI			
	22225A0102	CH.V.N.VARDHAN			
	22225A0110	P.S.S.MANOJ SRIKANTH			
8	21221A0132	SALADI TEJA VINAYAKA SAI RAM	Civil	TRAFFIC VOLUME STUDY USING YOLO AND BYTE TRACK TECHNOLOGIES	Mr. Bathula Hemaprasad
	21221A0125	PEMMIREDDY G R NAGA VEERA SATYA HARSHA SAI			
	21221A0127	PERICHERLA NAGENDRA VARMA RAJU			
	21221A0141	GUBBALA SEKHAR			
9	21221A0136	VULISETTY E A S S V L N SWAMY	Civil	AN EXPERIMENTAL INVESTIGATION STUDYING ON ROAD SAFETY AUDIT ON NH-16 (AP) AND TRAFFIC VOLUME STUDY	Mr. Pasupuleti Nageswararao
	21221A0143	KUSHAL NEUPANE			
	22225A0106	KIMIDI PRAKASH			
	21221A0114	JONNADA RAMYA			
10	21221A0149	Shashi Raj Jha	Civil	MECHANICAL BEHAVIOUR OF POLYPROPYLENE REINFORCED FUNCTIONALLY GRADED CONCRETE : AN EXPERIMENTAL AND NUMERICAL APPROACH	Dr. Ravi Kumar
	22225A0104	Gorasa Narendra Dhanush			
	22225A0101	Adabala Pavan Santosh			
	21221A0133	Thota Jagadeeshwar Naidu			
11	22225A0103	CH.MAHESH VARMA	Civil	AN INVESTIGATION STUDY ON IDENTIFICATION OF CRACKS AND PREVENTIVE MEASURES INCLUDING WATER LEAKAGE ISSUES IN STRUCTURES	Mr. Rahul Kumar Singh
	21221A0111	G.G.H.M CHAITANYA			
	21221A0134	U. SAI KIRAN			
	22225A0107	M.RAMA KRUTHIK			
12	22225A0108	P. MOUNIKA	Civil	ENHANCING SUSTAINABLE CONCRETE BY UTILIZING LOW DENSITY POLYTHENE GRANULES IN CONCRETE	Mr. Pakkiri Gnanamoorthy
	22225A0109	P.V.N SAIRAM			
	21221A0139	AMAN MISHRA			
	21221A0130	R . V RAMCHARAN			
	20221A0158	CHANDAN KUMAR SWARNKAR			
13	22225A0113	S.Phani Swaroop	Civil	COMPARITIVE STUDIES ON RIVER WATER AND SEA WATER IN CONSTRUCTION ASPECTS	Mr. V. Pavan Kumar
	22225A0117	V. Sri Sai Kiran			
	22225A0105	J.Pavan teja			
	21221A0122	N.Naga siva mass			

14	22225A0116	Vasa Mohana Rao	Civil	EXPERIMENTAL INVESTIGATION ON STRENGTH PROPERTIES OF BITUMEN PAVEMENT BY USING POLY-ETHYLENE AND PVC WASTAGES	Ms. Singampalli Sravanti
	21221A0106	Bandi Veerendra			
	21221A0109	Chodapaneedi Sandhya Rani Bhagya Sri			
	21221A0131	Ryali V V S Subrahmanya Manikanta			
15	22225A0118	V.S.S.GANESH KUMAR	Civil	EXPERIMENTAL INVESTIGATION ON PARTIAL REPLACEMENT OF CEMENT WITH PLASTIC POWDER	Mr. Pilla Ravi Kishore
	21225A0107	CH.V.SAI TEJA			
	21225A0144	L.SRI KIRAN			
	22225A0115	V. Ch. V. SAI JANARDHAN			

A. Y- 2023-24

Table No – 9.11.2

Batch No.	**HTNo**	**Name**	**Branch**	**Title of the project**	Name of the Guide
1	21225A0113	Karri Sekhar	Civil	An Experimental Investigation on Strength Behaviour of Concrete by Using Palmyra Palm Fiber	Mrs. S. Sravanti
	21225A0110	Gurram Venkata Sai Durga Vara Prasad			
	21225A0126	Palla Sriram			
	21225A0124	Naidu Yesu Ganesh			
2	20221A0101	Adabala Satya Prasad	Civil	An Experimental Investigation on Concrete by Using Recycled Coarse Aggregate and M Sand	Mr. Ch. Sivnarayana
	20221A0144	Yatham Teja Nagavenkata Saidurga Manisri			
	20221A0112	Kandregula Sunil Kumar			
	20221A0115	Katikidala Bala Krishna Gangadhar			
3	20221A0138	Singampalli Balaji	Civil	An Experimental Study on the Performance of Coconut Coir Fiber as a Soil Reinforcement	Ms. M. Durga
	20221A0110	Gella Manoj Kumar			
	20221A0123	Mohammad Shahabuddin			
	20221A0121	Mattaparthi Satya Harish			
4	20221A0155	Sijan Regmi	Civil	Experimental Study on Partial Replacement of Cement by Zeolite Powder in Concrete	Mr. P. Gnanamoorthy
	20221A0139	Sunkara Venkata Sivaram			
	20221A0145	Bipana Chaudhary			
	20221A0126	Nandhamuri Harindra Vamsi			

5	20221A0149	Nabin Dhakal	Civil	Experimental Study of Saltwater Intrusion in the Coastal Area of Konaseema, Mapping and Modeling by Using GIS	Dr. K. Sundra Kumar
	20221A0152	Roshan Chaudhary			
	20221A0154	Shailendra Yadav			
	20221A0109	Dirisala Manikanta			
6	20221A0150	Prajwal Ghimire	Civil	An Experimental Investigation on Strength Properties of Flexible Pavement Using Waste Plastic Bottle by Dry Process	Mr. Rahul Kumar Singh
	20221A0156	Sumit Bhandari			
	20221A0140	Vara Lakshmi Narayana Varma			
	20221A0135	Pynda Vignesh			
7	20221A0102	Ainapurapu Nikhil	Civil	An Experimental Investigation on Strength Properties of Black Cotton Soil Using Ternary Blended Cementitious Binders	Mr. V. Pavan Kumar
	20221A0107	Bunga Jerusha			
	20221A0117	Kollapu Prasanna Kumar			
	20221A0141	Veera N T R Satish Chandra			
8	20221A0151	Prazwol Budhathoki	Civil	An Experimental Investigation on Noise Pollution and Comparative Analysis of Three Major Different Cities of East-Godavari District	Dr. Ravi Kumar
	20221A0157	Vivek Kumar Patel			
	20221A0133	Pithani Durga Nagendra			
	20221A0134	Pothula Manikanta			
9	20221A0142	Willson Sanasam	Civil	Land Use Land Cover Change Detection in East Godavari District Using Multi Temporal Satellite Imagery	Mr. Pullagura Rajesh
	20221A0147	Himanshu Kumar Shah			
	20221A0143	Yadlapalli Sri Guravayya Naidu			
	20221A0124	Mutyala China Rama Rao			

10	20221A0148	Nabin B.K.	Civil	An Experimental Investigation on the Improvement of Bearing Capacity of Sandy Soil by Grouting	Mr. Mukarla Rajesh Kumar
	20221A0153	Saroj Kumar Bogati			
	20221A0127	Narni Chandra Mouli			
	20221A0111	Gubbala Durga Manikanta			
11	21225A0130	Ramisetty Lakshmi Narayana	Civil	An Experimental Study on Temperature Resistance Mortar Using Vedicplaster in Place of Cement	Dr. Venukamatchi Kameshwari
	21225A0131	Rapeti Nikhil			
	21225A0134	Seedarapu Anjali			
	21225A0137	Vaddi Harsha Vardhan Babu			
12	20221A0105	Borusu Tulasi Veera Durga Rao	Civil	An Experimental Investigation on Self-Healing Concrete Incorporating Marble Dust as Fine Aggregate Replacement	Mr. M. V. Mohana Varama
	20221A0129	Palivela Sai Narasimha Teja			
	20221A0130	Pasumarthi Naga Sai Abhiram			
	20221A0122	Medicherla Dhanush Satya Pavan			
13	21225A0135	Thota Mani Gopal	Civil	An Experimental Study on Causes, Prevention and Repair of Cracks in Building	Mr. Maddi Eswar Kumar
	21225A0139	Vasamsetti Salmanraju			
	21225A0123	Muttabattula Tharun			
	20221A0128	Palivela Lakshmi Vinay			
14	20221A0118	Koppisetti Durga Siva Akash	Civil	Experimental Studies on Influence of Nano Fe_2O_3 on Mechanical Properties of Concrete	Mrs. M. S. G. Priyanka
	20221A0132	Pendyala Venkata Ajay			
	20221A0119	Koppisetti Karunakar			
	20221A0120	Mamidisetti Tarun Naga Satya Durga Prasad			

15	20221A0104	Angara Lokesh	Civil	An Experimental Study on Strength of Concrete by Using Red Mud as a Partial Replacement of Cement	Ms. K. Sai Anitha
	20221A0131	Pati Lokesh Durga			
	20221A0125	Nalla Vignesh Manikanta			
	20221A0137	Sheik Sohiddin			
16	20221A0116	Katta Satya Abhishek		An Experimental Investigation on Strength Parameters of Concrete by Replacement of Cement and Coarse Aggregate by Flyash, Crushed Tiles, Banana Fiber	P. Nageswara Rao
	20221A0106	Buddiga Venkatesh			
	20221A0113	Kankipati Bhanu Pranay Vignesh			
	20221A0114	Katadi Mahesh			
17	21225A0106	Dommeti Bhaskar Teja	Civil	An Experimental Study on Fly Ash Bricks with the Addition of Coconut Coir and Rice Husk	Mr. Pilla Ravi Kishore
	21225A0104	Bevara Rambabu			
	21225A0120	Mavuri Tulasi Naga Sai Ganesh			
	21225A0127	Pothula Venkataramana			
18	21225A0109	Gubbala Hema Venkata Kumar	Civil	A Study on Strength Characteristics of Expansive Soil by Adding Hypo Sludge and Glass Fibre as Stabilizers	Mr. Bathula Hemaprasad
	21225A0118	Makireddy Gangadhar			
	21225A0119	Manda Deelip Raju			
	21225A0122	Muttabattula Praveen			
19	21225A0121	Merla Satyanarayana Murthy	Civil	An Experimental Study on Mechanical Properties of Geopolymer Concrete	Mr. Ch. Sivnarayana
	21225A0128	Potnuru Kiran			
	21225A0112	Kamisetti Prem			
	21225A0114	Katru Sri Tejassu			
20	21225A0102	Bagula Kumar	Civil	A Study on Strength Characteristics of Expansive Soil by Adding Brick Dust	Mr. Neela Victor Babu
	21225A0108	Eepu Manikanta			
	21225A0111	Guthula Vilash			
	21225A0140	Vutukuri Bharath Siva Sankar			

21	21225A0117	Koyyana Jagadeeswararao	Civil	An Experimental Study on Utilization of Sludge as a Brick Material	Mr. P. Nageswara Rao
	21225A0125	Naramsetty Ramu			
	21225A0133	Sakha Surya Arjun			
	21225A0138	Vamsi Lalam			
22	21225A0116	Koppisetti Vinodh Kumar	Civil	An Experimental Investigation on Strength Behaviour of Concrete by Using Pineapple Leaf Fiber	Mrs. S. Sravanti
	21225A0129	Pydi Mouli			
	21225A0132	Saka Srisai Phanindra Kumar			
	21225A0141	Marada Guneswara Rao			
23	21225A0142	Pamu Hemanth	Civil	An Experimental Study on Concrete Using Nano Alumina Powder (Al_2O_3) as Partially Replacement for Cement	Mr. P. Gnanamoorthy
	21225A0101	Arigela Hemanth			
	21225A0107	Dunaboyina Naveen			
	20221A0136	Saladi Venkata Sai Charan			

A. Y- 2022-23 **Table No – 9.11.3**

S. No	HTNo	Name	Branch	Title of the project	Name of the guide
1	19221A0107	Elingi Ganga Bhavani	Civil	Mechanical properties of kenaf fiber reinforced concrete with different content	Mr.P. Gnanamoorthy
	19221A0146	Gopal Nepali			
	19221A0110	Jogi Lakshmanakumar			
	19221A0108	Golla Chanikya Akhil Kumar			
2	20225A0105	Geddam Ramesh	Civil	Experimental investigation on strength properties of steel and nylon fiber reinforced concrete	Mr.P. Nageswara Rao
	19221A0134	Singuluri Devi Venkata Prasad			
	19221A0136	Thota Janaki Sai Ram			
	19221A0137	Thota Surya Teja Naidu			
	19221A0106	Dongala Lokesh Kumar			
3	19221A0128	Rolini Ningombam	Civil	Study on the multipurpose of Thoubal Dam	Mr. Rahul Kumar Singh
	19221A0127	Prabinkumar Kangjam			
	19221A0124	Ningthoujam Surajbanta Singh			
	20225A0110	Konduri Leela Naga Surya Krishna			

4	19221A0149	Kunal Kumar	Civil	An Experimental Investigation on the Strength properties by partial replacement of cement with fly ash and adding glass fibre	Dr. Kameshwari Venukamatchi
	20225A0111	Konidala Ganesh Kumar			
	19221A0119	Kunchanapalli Rajarajeswari Devi			
	19221A0121	Malladi Prasanna Kumar			
5	19221A0141	Sanjib Singh	Civil	An Experimental Investigation on the Strength behavior of concrete using banana fiber	Mr. V. Pavan Kumar
	20225A0117	Ponakala Gopi Rama Krishna			
	19221A0103	Amaladasu Sneha Sindhu			
	19221A0139	Yerubandi Srinivas			
6	19221A0117	Korukonda Narendra	Civil	An Experimental Investigation on Concrete by replacing fine aggregate partially with sugarcane bagasse ash	Mrs. S. Sravanti
	19221A0133	Seelam Jayasri			
	20225A0109	Kolli Venkata Siva Anil			
	19221A0116	Konatham Sai Mani Kumar			
7	20225A0118	Pottupothu Satya Vara Prasad	Civil	An Experimental Investigation on Mechanical properties of CFRP composites	Mr. B. Hemaprasad
	19221A0114	Katta Sathvika			
	19221A0118	Kudupudi Sai Ram			
	20225A0121	Yepuganti Lakshman Kumar			
8	20225A0103	Dangeti Venkata Nagendra Brahma		An Experimental Investigation on Strength properties of concrete by addition of polypropylene fiber	Mr. Ch. Sivanarayana
	20225A0112	Maddimsetti V V Sesha Sai Manohar			
	19221A0115	Kollu Durgaprasad			
	19221A0123	Nelapudi Jenith Munna			

9	19221A0150	Prakash K. C.	Civil	Light weight concrete using oil palm shell as replacement of coarse aggregate	Mr. Nagendra Seelam
	20225A0113	Mygapula Joshi Durga Prasad			
	19221A0105	Chintha Mahesh			
	19221A0126	Pothumudi Uday Kiran			
	20225A0107	Kalvakolanu Durga Prasad			
10	20225A0101	Ajjada Naga Sai	Civil	Effect of zycotherm and egg shell powder addition on performance of bitumen concrete mix	Mr. N.R. Manikandan
	19221A0104	Amaladasu Yeshma Rani			
	20225A0119	Pratti V K Brahmananda Kumar			
	19221A0101	Achanta Sai Kumar			
11	19221A0113	Kasi Naveen Kumar	Civil	Experimental Investigation on Ground water quality in Allavaram mandal and mapping and modelling using GIS	Dr. K. Sundara Kumar
	19221A0145	Bikash Bohara			
	19221A0135	Tellakula Veera Vinay Kumar			
	19221A0129	Sabbithi Venkata Surendra			
12	19221A0152	Anjali Shah	Civil	An Experimental Investigation on Strength parameters of concrete using micro silica and GGBS groung granulated blast furnace slag	Ms.M.S.G. Priyanka
	19221A0151	Ram Bahadur Sirpali			
	20225A0120	Vantrapati Satish Kumar			
	19221A0132	Satti Vimal			
13	20225A0114	Nimmala Anil Babu	Civil	An Experimental Investigation on Strength properties of concrete using Recron 3s fiber and granite powder	Mr. Lanke Durga Vara Prasad
	19221A0153	Aman Singh			
	19221A0111	Karem Tarun Raj			
	19221A0131	Satti Aditya Srinivasa Rao			

14	20225A0108	Kankatala Vamsi	Civil	Investigation on Manufacturing of eco friendly bricks using plastic waste and sugercane bagasse ash	Mr. P. Manitej
	19221A0140	Nischal Sedhain			
	20225A0106	Gurana Lokesh			
	20225A0115	Peruri Adi Vishnu Murthy			
15	19221A0112	Karri Tanuja	Civil	Experimental Investigation Partial replacement of coarse aggregates by ceramic tiles in concrete	Ms. M. Durga
	20225A0116	Pithani Manikanta			
	20225A0104	Gatti Sai Prathyush			
	19221A0109	Gonnuri Srinivas			
16	19221A0142	Krishnamohan Chaudhary	Civil	Experimental Investigation on Repair and rehabilitation of RCC building structure	Mr. Maddi Eswar Kumar
	19221A0138	Yenumula Dharma Sai Siva Pavan Kumar			
	19221A0120	Maddireddy Venkateswarlu			
	19221A0143	Sushant Basyal			
17	19221A0147	Arjun Chaudhari	Civil	An Experimental Investigation Concrete by replacing fine aggregate partially with eco sand	Mr. G. A. D. Kiran
	20225A0102	Balla Charan			
	19221A0144	Sujan Neupane			
	19221A0122	Moka Syam Kiran			

EEE SDGs PROJECTS

A. Y- 2024-25 Table No – 9.11.4

S. No	Roll No	Name of the student	Branch	Title of project	Name of the Guide

1	21221a0202	A.Venkata Jyothi Shivani	Electrical And Electronics Engineering	Iot-Based Electrical Vehicle Battery Management System With Voltage And Temperature Monitor	Dr.M.Srinivasa Rao
	21221a0235	P.Suryanarayana			
	21221a0215	G.Venakata Atya Prasad			
	21221a0218	Kasi Pradeep Kumar			
	21221a0239	Pradeep Kumar Kasi			
2	21221a0206	A.S.S.N.V.Prasad	Electrical And Electronics Engineering	Active Power Management In Grid-Tied Wind -Pv Systems Using Multi Functional Pv-Statcom	Mr.G.Lova Raju
	22225a0210	K.Sai Dhanush			
	21221a0252	S.Guna Sekhar			
	21221a0228	M.Akash			
	21221a0249	G.S.N.V.R.S.Manikyalarao			
3	21221a0234	P.Ramyasri	Electrical And Electronics Engineering	Electrical Vehicle Charging Station With Billing System	Mr.A.Siva Sarpakara Rao
	22225a0206	K.Bhanu Prakash			
	22225a0215	P.Naga Manikanta			
	21221a0217	M.Naga Satya			
	21221a0230	Medisetti Naga Satya Prakash			

4	21221a0204	B.Mounika Thulasi	Electrical And Electronics Engineering	Machine Learning Based Anfis Control For Power Quality Enhancement In Hybrid Micro Grids	Mr.A.Venkata Naryana
	22225a0203	D.Sai Manikanta			
	22225a0217	S.Venakata Subhash			
	21221a0229	M.Sai Durga Prasad			
	21221a0209	D.Vara Prasad			
5	22225a0218	T.M.K.Prasanna	Electrical And Electronics Engineering	Harmonic Compensation In Statcom Based Micro Grid System	Ch.Mani Teja
	21221a0253	T.Swami Ganesh			
	22225a0201	B.Sandeep			
	21221a0223	K.Anand			
	21221a0251	R.Rahul Kumar			
6	21221a0219	K.Bobby	Electrical And Electronics Engineering	Design And Development Of A Customized Electric Bicycle	Mr.K.Vijay Prasad
	22225a0211	K.Sasivardhini			
	21221a0254	T.S.N.D.J.Naidu			
	21221a0248	Dasari Teja			
	21221a0208	Chinni Chandra			

A. Y- 2023-24 Table No – 9.11.5

S.No	Roll No	Name of the student	Branch	Title of project	Name of the Guide
1	20221A0207	Dangeti Teja Lakshmi Divya	Electrical And Electronics Engineering	Development Of An Voice-Controlled Electric Wheelchair With Gyro Bluetooth And Joystick	Mr.A.Venkatanarayana
	21225A0224	Karri Vinodh			
	21225A0216	Goru Kumar			
	21225A0218	Guttula Sri Satish Chandra			
2	21225A0245	Pericharla Badrinadh	Electrical And Electronics Engineering	Maximum Power Point Tracking For Photovoltaic Systems Using Ripple Correlation Control	Mr.M.Narayana Murthy
	21225A0229	Lutukurthi Sri Sai Kiran			
	21225A0241	Patnala Sandeep Kumar			
	21225A0273	Kukkala Vijay Kumar			
	21225A0269	Guthula Venkata Sivaramakrishna			

3	21225A0261	Vegi Ganesh Sai Durgaprasad	Electrical And Electronics Engineering	Design And Implementation Of Battery And Cinverters For Electrical Vehicle	Mr.K.Vijaya Prasad
	21225A0247	Pithani L S Manikantha			
	21225A0235	Molleti Kranthikumar			
	21225A0262	Vipparthi Diieep Kumar			
	21225A0249	Pulidindi Praveen			
4	21225A0256	Talapanti Venkata Swamy	Electrical And Electronics Engineering	Design Of Six Seater Electrical Vehicle (Golf Cart)	Dr.S.Srikanth
	21225A0232	Mattaparthi Tarun			
	21225A0274	Mattaparthi Pradeep			
	21225A0231	Madugula Gana Nagadevi Eswar			
	21225A0239	Pammi Raj Kumar			
5	21225A0234	Mohammad Mustauq Vali	Electrical And Electronics Engineering	Semi Automatic Corn Roasting Machine By Using Solar Energy	Mr.A.Siva Sarapakara Rao
	21225A0233	Medida Prakashraju			
	21225A0230	Madduri Kali Krishna			
	21225A0275	Neetipudi Sandeep			

A. Y- 2022-23 Table No – 9.11.6

S.No	Roll No	Name of the student	Branch	Title of project	Name of the Guide
1	19221A0215	N.Pavani	Electrical And Electronics Engineering	Concept Of Power Quallity Improvement Using Upqc	Mr.G.Lova Raju
	19221A0216	N.N.V.D. Manikanata			
	20225A0223	N.Satyapraveen Reddy			
	20225A0226	P.Anirudh			
	20225A0236	T.Pavan Naga Mahendra			
2	20225A0232	Sk.K.Nizam Mohammad	Electrical And Electronics Engineering	Iot Smart Electricty Energy Meter With Esp32	Mr.A.Venkatanarayana
	19221A0206	G.Praveen			
	20225A0210	G.Prasanth Kumar			
	20225A0227	P.Sai Manikanta Naidu			
	19221A0213	K.Jayasai			

3	20225A0233	T.Suresh Kumar	Electrical And Electronics Engineering	Solar Pv Fed Bldc Motor Water Pump Application	Dr.M.Srinivasa Rao
	20225A0202	A.Venkata Ganesh			
	20225A0231	S.Jaya Prakash			
	19221A0218	P.Sai Teja			
	19221A0217	P.Surya Subramanyam			
4	20225A0219	M.Siva Krishna	Electrical And Electronics Engineering	Surveillance Robot Car Control Using An Android App	Dr.S.Srikanth
	20225A0203	A.S.V.D.S. Prakash			
	20225A0224	N.V.S.S. Teja			
	19221A0208	G.N.Venkatesh			
	19221A0219	S.Babi			

5	20225A0214	J.Bala Bhaskara Rao	Electrical And Electronics Engineering	Simulation Of Solar Pv-Battery Driven Electric Vehicle Using Matlab	Dr.M.Srinivas Rao
	20225A0222	N.Sai Mallik			
	20225A0217	K.Vijay Kumar			
	20225A0211	G.Sri Ram			
	19221A0209	K.Vamsi			
6	19221A0207	G.N.V.Siva	Electrical And Electronics Engineering	Implement Of Andriod Control Wi-Fi Spy Car	Mr.Adabala Ramakrishna
	20225A0218	L.Prasada Rao			
	19221A0205	G.Rohit Kumar			
	20225A0221	M.Srinu Kumar			
	19221A0202	Ch.Yuva Teja			

MECH Projects related to SDG

A. Y- 2024-25 **Table No – 9.11.7**

Batch No	Roll No	Name of the student	Branch	Title of the Project	Name of the Guide

1	21221A0321	Kodudula Venkata Pallaparaju	Mechanical Engineering	Fabrication of Sustainable Waste Management System Through Biogas Plant	Mr. Chinnam Durga Jaya Teja
	21221A0303	Akula Pavan Venkata Nirmal			
	21221A0340	Vasamsetti Satya Siva Bhargav			
	21221A0343	Vulisetti Durga Satya Varaprasad			
	22225A0304	Baddireddy P Chakravarthi			
2	22225A0309	Bheemisetty V Siva Durga Vinay	Mechanical Engineering	Design and Fabrication of Nano Bubble Aerator	Mrs. Gorripudi Sirisha
	22225A0303	Badana Giri Babu			
	21221A0317	Jangam Akhil			
	21221A0330	Polisetti Manikanta Sai			
	21221A0313	Gundabathula JNaga Satya Sai			
3	22225A0329	Kakileti Hema Krishnasai	Mechanical Engineering	Design and Assembly of Solar Powered Refrigeration System	Dr. Sujeet Kumar
	22225A0319	Gubbala Lakshmi Satyanarayana			
	22225A0358	Rayapudi Ganesh			
	22225A0317	Gangumalla Satya Manikanta			
	22225A0324	Indugula Harishbabu			
4	22225A0331	Kandikatla Surya Teja	Mechanical Engineering	Design and Experimental Investigation of Dual Power Generation by Solar & Wind	Mr. Giddi Venkateswararao
	22225A0345	Molleti Netaji Bhaskar			
	22225A0334	Kola Gagan Vamsi Krishna			
	22225A0320	Gubbala S Teja Naga Bhushanam			
	22225A0328	Kadali Sai Kiran			

5	22225A0330	Kamisetti Lakshmana Rao	Mechanical Engineering	Fabrication of Solar Powered Sea Water Distillation Equipment	Dr. M Naveen Srinivas
	22225A0321	Gudala Sai Manikanta			
	22225A0363	Sanaboyina Hemanagendra			
	22225A0353	Pechetti Neeraj			
	22225A0342	Mattaparthi L N Manikanta			
6	22225A0337	Madhura Abhinay	Mechanical Engineering	Experimental Investigation on the Performance of Hydrogen Assisted Two-Wheeler SI Engine	Mr. Choppala Vinodh
	22225A0357	Ponnapalli Shanmukha Srikanth			
	22225A0356	Pitani Sandeep			
	22225A0365	Theetla Krishna Murthy			
	22225A0348	Neduri Tharun Bhaskar			
7	22225A0364	Sangani Yaswanth Sai	Mechanical Engineering	IOT Based Automatic Fish Feeder Using Mobile Application	Mr. Nitchenakolla Vasudeva Rao
	22225A0359	Reddi Sandeep Naidu			
	22225A0347	Nakka Shyam			
	22225A0333	Katta Vamsi Krishna			
	22225A0355	Pilli Durga Manikanta			

A. Y- 2023-24 **Table No – 9.11.8**

S.No	Roll No	Name of the student	Branch	Title of project	Name of the Guide
1	20221A0340	Yadla Johnwesley	Mechanical Engineering	Development Of Automatic Agricultural Seed Sowing Machine	Dr. Yadala Sujatha
	21225A0302	Balla Vijayendra Vara Prasad			
	20221A0329	Muthyala Vinod			
	20221A0305	Chitturi Sai Siddardha			
	20221A0309	Gottumukala Santosh Varma			
2	20221A0342	Yarramsetti Sudheer	Mechanical Engineering	Developing An Arduino Based Smart Irrigation System	Mr. Nathi Guru Murthy
	20221A0302	Avugaddi Siva Ganesh			
	20221A0319	Kollu Kanakaraju			
	20221A0336	Sunkara Gowtham			
	20221A0322	Kudipudi Hema Satya Prasad			

3	21225A0303	Billa Bhanu Chandu	Mechanical Engineering	Design And Fabrication Of Saltwater Indication Lamp For Rural Area Boats	Mr. Giddi Venkateswararao
	21225A0310	Deyyala Manikanta			
	20221A0318	Kolli Pavan Teja			
	20221A0317	Kankipati Sailokesh			
	20221A0330	Mutyala Nithin Sai Srinivas			
4	21225A0305	Bommali Manohar	Mechanical Engineering	Solar Desalination For Sustainable Water Solutions(Ro): Addressing Global Water Scarcity	Mrs. Gorripudi Sirisha
	20221A0311	Gunturi Dhana Babu			
	20221A0331	Nalamati Pavan Naga Sai Kumar			
	20221A0310	Gudla Kiran			
	20221A0334	Sanaboyina Venkata Satya Sai			
5	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	Mechanical Engineering	DesignAnd Fabrication Of Coconut Plucking Robot	Mr. Gubbala Ganesh
	21225A0308	Chitturi Venkat			
	21225A0309	Dangeti Krishna Kumar			
	20221A0332	Namala Bhaskara Atchyutha Ramu			
	20221A0345	Jeevan Regmi			

6	20221A0308	Garnipudi Uma Mahesh	Mechanical Engineering	Design And Fabrication Of Chainless E-Bicycle	Dr. Gosangi Narasa Raju
	20221A0303	Bandaru Leela Manikanta			
	20221A0341	Yanamadala Ajay			
	20221A0320	Kota Sri Rama Krishna			
	20221A0307	Devavarapu Ram Ganesh			
	20221A0323	Kudupudi Sai Vinay			
7	20221A0344	Bashu Dev Sanjel	Mechanical Engineering	Design And Fabrication Of Solar Powered Seed, Fertilizer Spreading And Water Spraying Machine	Mr. B. Srinivas
	21225A0301	Anyam Jagadeesh Bojanki Yugandhar			
	21225A0304				
	20221A0327	Mamidisetti Sai Venkata Chaitanya			
	20221A0313	Illa Pavan Venkatesh			

8	21225A0325	Kandregula Saibabu	Mechanical Engineering	Experimental Investigation Of Smart Air Conditioning System Based On Iot	Mr. Giddi Venkateswararao
	21225A0340	Pati Siva Ramakrishna Manohar			
	21225A0356	Togu Kumar Swamy			
	21225A0329	Kudupudi Sai Manikanta			
	21225A0366	Guttula Chitanya Sai Teja			
	21225A0333	Magapu Bhaskara Srinu	Mechanical Engineering	Experimental Investigation Of The Performance Of Hydrogen As A Fuel Additive In Gasoline Engines Through Water-Based Dry Cell Electrolyser	Mr. Gubbala Ganesh
	21225A0370	Nookendra Manikanta Gadi			
	21225A0357	Tummalapalli Naga Satya Durga Ganesh			
	21225A0321	Jalli Rajesh			
	21225A0349	Sangisetti Rajasekhar			

	21225A0319	Hari Chandra Vara Prasad Kollati	Mechanical Engineering	Oxygen Concentration Generator with Leakage Detection	Mr. Ch. Vinod
	21225A0364	Chintakula Siva Rama Krishna			
	21225A0347	Samsani Kumar Manikanta			
	21225A0335	Malladi Umamahesh			
	21225A0346	Revu Manoj			

A. Y- 2022-23 **Table No – 9.11.9**

S.No	Roll No	Name of the student	Branch	Title of project	Name of the Guide
1	19221A0317	Kannuru Veer Kumar	Mechanical Engineering	Fabrication Of Pavement Tiles By Using Plastic Waste	Mr. Ch. Vinodh
	19221A0320	Kedasi Varun Kumar			
	19221A0350	Yedida Vikas			
	19221A0344	Tanelanka Kalyana Babu			
	19221A0329	Mattaparthi Venkata Vamsi			
2	19221A0341	Siripina Viswanath	Mechanical Engineering	Design And Fabrication Of Portable Water Pump Using Archiemedes Screw	Dr. S. Vijaya Kumar
	19221A0326	Kumpatla Sri Manikanta			
	19221A0340	Savalam Ravindra			
	19221A0301	Adabala Jagan			
	19221A0346	Vaddi Laurence			

3	19221A0347	Vanapalli Mohan Venkata Sai	Mechanical Engineering	Design And Optimization Of Seed-Sowing Machine	Mr. N. Vasudeva Rao
	19221A0337	Polisetti Sai Suresh			
	19221A0324	Kopparthi Ganesh			
	19221A0349	Vasamsetti Sai Durga Praveen			
	19221A0332	Pabolu Vamsikrishna Prasad			
4	19221A0331	Nulu Durga Koushik	Mechanical Engineering	Design And Fabrication Of Retrofitting Of Existing Scooter Into Electrical Vehicle	Mr. B. Srikanth
	19221A0352	Yanamadala Naveen			
	19221A0305	Challa Lakshmi Durga Rao			
	19221A0335	Patchimala Chandra Shekar			
	19221A0316	Kanikela Dileep Ganesh			
5	20225A0338	Pendyala Venkatarama Bharadwaja Sandeep	Mechanical Engineering	Fabrication And Analysis Of Retrofitting Of Existing Scooter Into Electrical Scooter	Mr. G. Venkateswara Rao
	20225A0345	Seeram Vijaya Siva Gangadhar			
	20225A0305	Dangeti Satish			
	20225A0348	Vanumu Victor Anil			
	20225A0342	Polisetti Uma Maheswara Rao			

6	20225A0349	Veeri Sankar Naren Gowd	Mechanical Engineering	Design And Fabrication Of Rf Remote Control Solar Panel Cleaning Robot	Dr. S. Vijayakumar
	20225A0336	Nelapudi Adarsha Kumar			
	20225A0332	Mendi Sudheer			
	20225A0313	Gummadi Kalyan Amarnadh			
	18221A0352	Sheik Abdul Khadar Jilani			
7	19221A0302	Akkala Vamsi	Mechanical Engineering	Fabrication Of Regenerative Braking System	Dr. Y. Sujatha
	19221A0339	Sakalabattula Satish Kumar			
	19221A0338	Rapaka Hemanth			
	19221A0343	Surya Madhav Maddala			
	19221A0322	Kondeti Sai Manikantha			
8	20225A0319	Kadi Umavenkateswara Rao	Mechanical Engineering	Design And Fabirication Of Kinetic Bicycle Desk	Dr. Y. Sujatha
	20225A0318	Kadali Manikanta Swamy			
	20225A0308	Dommeti Chaithanya Krishna			
	20225A0316	Jogi Saran Sai			
	20225A0311	Gubbala Venkata Nuka Prasad			

Projects related to SDG

A. Y- 2024-25 **Table No – 9.11.10**

S.No	Roll No	Name of the student	Branch	Title of project	Name of the Guide	Achieved SDGs

1	22225A0411	K.KanakaMahalakshmi	ECE	Design Of Patch Antenna With Superstate Using Machine Learning	Dr.ValluriDhana Raj.	SDG4,SDG9, SDG13.
	21221A04I4	Y.Sanjay				
	21221A04G8	G.Rajkumar				
	21221A04G5	S.NarasimhaRohith				
2	22225A0408	D.B.S.Akanksha	ECE	Performance Analysis Of Cmos 90mm	Mrs.V.Sandhya	SDG4,SDG7, SDG12
	21221A04H5	U.G.K.Durga Devi				
	22225A0404	B.D.Malleswari				
	21221A04I8	K.DillipRathna				
	21221A04F9	S.L.Narasimha				
3	21221A04H3	U.Shankar	ECE	Designing Of A Junction-Less Gallium Nitride Mosfet For Improving Linearty	Dr.M.Nomitha Reddy	SDG4,SDG7, SDG9
	21221A04J3	S.Naveen				
	22225A0416	T.Suneetha				
	21221A04I7	G.N.S.Satyanarayana				

A. Y- 2023-24 Table No – 9.11.11

S.No	Roll No	Name of the student	Branch	Title of project	Name of the Guide	Achieved SDGs
1	20221A0408	AmujuriSairam	ECE	Design Low Power And High Speed Gdi Based 8-Bit Vedic Multipleer	Ms.P.Harika	SDG4,SDG7, SDG9
	20221A0439	DoddaSwamySriram				
	20221A0457	GundumogulaVinay				
	20221A0423	BonthuRishvinth				
	20221A0424	BorraBhavaniSriya				

2	20221A0481	KondamuriMaha Lakshmi Sowbhagyavathi	ECE	Eco Friendly Farmer Robot	Mrs.V.Sandhya	SDG4,SDG2,SDG12, SDG13
	20221A0494	MedisettiBalaji				
	20221A0483	Kota Srinivasa Reddy				
	20221A0487	LingoluRohith Ganga Raju				
3	21225A0405	DommetiLavanya	ECE	Iot Based Women Safety Device	Mr. YandamuriSaiSandeep	SDG 4,SDG5, SDG3
	20221A04E8	VattamDurga Prasad				
	21225A0414	MokaJaswanth				
	20221A04G1	PattaKarthik Kumar				

A. Y- 2022-23 Table No – 9.11.12

S.No	Roll No	Name of the student	Branch	Title of project	Name of the Guide	Achieved SDGs
1	19221A0469	JonnakutiKiranBabu	ECE	Seabin Floating Waste Collector Using Arduino	Mrs.K.LakshmiPriyanka	SDG 4,SDG6, SDG12,SDG14
	19221A0404	AddagallaSatyaDurga Swathi				
	19221A0435	Chikkam D V B Gayathri				
	19221A0459	Gidugu Sri CharanTeja				
2	19221A0434	ChekuriVenkataHari	ECE	Arduino based lineman protection system	Mrs.V.Sandhya	SDG3, SDG 4, SDG8
	19221A0415	BandelaVenkataSai Krishna				
	19221A0442	Damisetti Sri Surya Venkayya Naidu				
	19221A0463	GrandhiTarunVikas				

3	20225A0415	PothurajuRoshita	ECE	Design and analysis of microstrip base wide stop band filter for radarv communications	Mrs.ch.Sridevi	SDG 4,SDG9
	19221A04E7	SangadiLakshmanVarma				
	19221A04I3	YeruvaSagar Reddy				
	19221A04E5	SadhanalaSaiSubhash				

R & D Projects related to SDGs Table No – 9.11.13

BVCEC ODALAREVU DST PROJECT DETAILS

SL NO	PROJECT TITLE	PRINIPAL INVESTIGATOR	BUDGET	DURATION
1	Creating Rural Enterprise of Low-Cost lantern to Improve Quality Livelihood of Fishermen of Konaseema.	Dr. Valluri Dhana Raj	5581760	2 Years
2	Science and Technology Intervention to Make Low-cost Fish Dryer to Enhance Socio-Economic Status of ST Fishing Community of Konaseema Region.	Dr. M Srinivasarao	3862840	2 Years
3	Empowering tribal fishing community through development of innovative and standardized smoking kilnsand improvised traditional fishing gears.	Dr. A Chandra Mouli Venkata Srinivas	1.4E+07	3 Years

Enterprenural Activities

Training Programmes Organized Year–Wise: **Table No – 9.11.14**

2024-25				
SNo	**Date**	**NameoftheWorkshop/Seminar**	**Resource Person**	**Number of Students Participated**
1	19/08/2024	Campus Solarization Outreach Program	Mr Siva Kumar, Founder, SK Solar Solutions, Nellore A.P	55
2	11/02/2025	“One Student – One Tree” Carbon Offset Campaign	Mr. Kiran Kumar,Director KK Plastics , Hyderabad	62

Table No – 9.11.15

2023-24				
SNo	**Date**	**NameoftheWorkshop/Seminar**	**Resource Person**	**Number of Students Participated**
1	23/08/2023	Smart Waste Segregation Awareness Campaign	Ramesh Kumar, Proprietor, Srilakshmi Engineering works, Vijayawada	64

2	14/02/2024	Rural Water Management & Sustainability Outreach	Dr Raman,Director, SARD,FPO	58

Table No – 9.11.16

2022-23				
SNo	**Date**	**NameoftheWorkshop/Seminar**	**Resource Person**	**Number of Students Participated**
1	18/08/2022	“Reduce, Reuse, Recycle” Campus Campaign	Mr Sudhakar, Sudhakar Industries, Hyderabad	65
2	08/02/2023	Smart Home Energy Management Workshop	Mr. K.Srikar, Executive Director, Business network international Root Cap	72

SDG related Community Service Projects Table No – 9.11.16

Table: 1 Community Service Project For the A.Y. 2024-25						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	EEE	23221A0202	Akula Swathi	Aquaculturing Empowering Farmers A Sustainable Tomorrow	Dr S Srikanth	
2	EEE	23221A0203	Annabathula Ganesh	Air Pollution Empowering Farmers A Sustainable Tomorrow	Dr S Srikanth	
3	EEE	23221A0204	Bandaru Chenna Kesava Satya Sai	Crop Rotation-Encouraging Farmers To Use Crop Rotation Techniques	Dr S Srikanth	
4	EEE	23221A0205	Beera Pavan Surya	Village Demography	Dr S Srikanth	
5	EEE	23221A0206	Bharthu Manikanta Satish Kumar	Crop Rotation-Encouraging Farmers To Use Crop Rotation Techniques	Dr S Srikanth	
6	EEE	23221A0207	Bokka Akash	Survey On Air Pollution Used By People At Port Areas	Dr S Srikanth	
7	EEE	23221A0208	Borusu Tejas	Health Care Awareness And Their Impact	Dr.M Srinivasa Rao	
9	EEE	23221A0210	Chikkam Venkata Pavan Satya Sai	Crop Rotation-Encouraging Farmers To Use Crop Rotation Techniques	Dr.M Srinivasa Rao	
10	EEE	23221A0211	Chimmili Vijaya Raju	Green Plantation Empowering Farmers For A Sustainable Tomorrow	Dr.M Srinivasa Rao	

11	EEE	23221A0212	Chinta Rakesh Varma	Plantation	Dr.M Srinivasa Rao	
12	EEE	23221A0214	Chintam Meghana	Plantation	T Mani Ratnam	
13	EEE	23221A0215	Chitturi Aditya Satya Vishnu Vardhan	Agrocycle Of Crop Rotation Empowering Farmers A Sustainable Tomorrow	T Mani Ratnam	
14	EEE	23221A0217	Chollangi Akshaya	Water Facilities And Drinking Water Availbility	T Mani Ratnam	
15	EEE	23221A0218	Divvi Gayathri	Water Facilities And Drinking Water Availability	T Mani Ratnam	
16	EEE	23221A0220	Eeli Naga Suvarna	Plantation	T Mani Ratnam	
17	EEE	23221A0222	Gangumalla Veera Venkata Satish	Aquaculturing	T Mani Ratnam	
18	EEE	23221A0223	Ganisetti Eswari	Empowering Farmers For A Sustainable Agriculture	E Raju	
19	EEE	23221A0224	Ganta Jaya Prasad	Green Plantation	E Raju	
20	EEE	23221A0225	Gollu Dileep Kumar	Network	E Raju	
21	EEE	23221A0226	Gubbala Rohith Mehar Surya	To Raise Awareness And Build A Foundation Knowledge About Online Money Transaction	E Raju	
22	EEE	23221A0227	Gudala Jnanitha	Water Facilities And Drinking Water Availbility	E Raju	
23	EEE	23221A0228	Gurrala Raja Santhoshi Rama Lakshmi	An Awareness Study On Social Problems Affecting Rural Development	E Raju	
24	EEE	23221A0229	Illa Rohith	Agrocycle Of Crop Rotation	K Vijay Prasad	
25	EEE	23221A0230	Javvadi Venkateswara Rao	Plantation	K Vijay Prasad	
26	EEE	23221A0232	Kola Rajesh	Health Awareness	K Vijay Prasad	
27	EEE	23221A0233	Lanke Manoj Sathya Srirama Raju	Electrical Safety Audit And Energy Saving Analysis On Home Application	K Vijay Prasad	
28	EEE	23221A0234	Mangam Sri Ram	Air Pollution	K Vijay Prasad	
29	EEE	23221A0235	Medida Devi Sivani	Plantation Promoting Environmental Awarenessthrough Plantation	K Vijay Prasad	
30	EEE	23221A0237	Molleti Sasikiran	Plantation	Ch Mani Teja	
31	EEE	23221A0238	Motupalli Sri Lakshmi Sravya	Plantation	Ch Mani Teja	

32	EEE	23221A0240	Mutyala Chanikya Naga Ram	Air Pollution Steps Towards A Cleaner Tomorrow	Ch Mani Teja	
33	EEE	23221A0242	Nasika V.Yesu Sai Kiran	Plant Diseases	Ch Mani Teja	
34	EEE	23221A0244	Perla Srivek	Survey On Crop Rotation	Ch Mani Teja	
35	EEE	23221A0245	Rayudu Hari Sai Pavan	Health Care Awareness And Their Impact	G Lovaraju	
36	EEE	23221A0246	Saladi Hema Latha	Plant Diseases	G Lovaraju	
37	EEE	23221A0247	Saladi Vijay Rathnam	Crop Rotation-Encouraging Farmers To Use Crop Rotation Techniques	G Lovaraju	
38	EEE	23221A0248	Savaram Satya Krishna Sudheer	Aquaculturing	G Lovaraju	
39	EEE	23221A0249	Seelam Pranay Naga Srinivasu	Plant Diseases	G Lovaraju	
40	EEE	23221A0251	Sirangu Durga Prasad	Aquaculturing Empowering Farmers A Sustainable Tomorrow	G Lovaraju	
41	EEE	23221A0252	Sunkara Satyasri	Plant Diseases	N Siva Nagendra	
42	EEE	23221A0253	Surumenu Sai Srinivas	Plantation	N Siva Nagendra	
43	EEE	23221A0254	Tata Venkata Subrahmanya Sri Surya	Health Care Awareness And Their Impact	N Siva Nagendra	
44	EEE	23221A0255	Tatholu Bala Tripura Sundari	Plant Diseases	N Siva Nagendra	
45	EEE	23221A0256	Tellakula Vijaya Sai Durga	Plantation	N Siva Nagendra	
46	EEE	23221A0257	Thota Lekhya Sri	Plantation Promoting Environmental Awarenessthrough Plantation	A Siva Sarpakar Rao	
47	EEE	23221A0258	Varre Manasa Vijaya Sai	Water Facilities And Drinking Water Availbility	A Siva Sarpakar Rao	
48	EEE	23221A0259	Yedida Anil Kumar	Aquaculturing	A Siva Sarpakar Rao	
49	EEE	23221A0260	Yerubandi Aswin	Plantation	A Siva Sarpakar Rao	
50	EEE	24225A0201	Boddu Satish	Green Earth Clean Earth	A Siva Sarpakar Rao	
51	EEE	24225A0202	Guntamukkala Naveena Kumari	Electrical Safety Audit And Energy Saving Analysis On Home Appliances	A Rama Krishna	
52	EEE	24225A0203	Kunche Avinash	Plantation	A Rama Krishna	

53	EEE	24225A0204	Molleti Dhana Vivek	Plantation	A Rama Krishna	
54	EEE	24225A0205	Pativada Hemanth	Electrical Uses In Daily Life	A Rama Krishna	
55	EEE	24225A0206	Penupothu Sai Krishna	Plantation	A Rama Krishna	
56	EEE	24225A0207	Sunkari Janaki Ram	Environmental Protection	A V Narayana	
57	EEE	24225A0208	Yellapu Ramunaidu	Village Demography	A V Narayana	
58	EEE	24225A0210	Donga Durga Sainadh	Plantation	A V Narayana	
59	EEE	24225A0211	Guddati Rama Surya Sandeep	Plantation	A V Narayana	
60	EEE	24225A0212	Ketha Rajesh	Agriculture And Village Development	A V Narayana	
Table No – 9.11.17 Community Service Project For the A.Y. 2023-24						
1	EEE	21221A0201	Adabala Dhathri Sri	School Education	Dr.S.Srikanth	
2	EEE	21221A0202	Adabala Venkata Jyothi Shivani	School Education	M. Srinivasa Rao	
3	EEE	21221A0203	Akula S S Gayatri Venkata Mahalakshmi	Awareness Campaign Aqua culture	A.Rama Krishna	
4	EEE	21221A0204	Bandaru Mounika Tulasi	Aquaculture	G. Lova Raju	
5	EEE	21221A0205	Borsu Prudhvi Ganesh	Organic Farming And Agricultural Awareness	N Siva Nagendra	
6	EEE	21221A0206	Annamneedi Sri Sai Naga Vara Prasad	Village Development Planning	G.Lova Raju	
7	EEE	21221A0207	Chetla Tejasri	Aquaculture	T.Maniratnam	
8	EEE	21221A0208	Chinni Chandra	Awareness Campaign On Reducing Electricity Bill	K. Vijaya Prasad	
9	EEE	21221A0209	Degala Vara Prasad	Awareness Campaign On Reducing Electricity Bill	T.Maniratnam	
10	EEE	21221A0210	Desineedi Nagasai Manikanta	Reduction Of Electricity Bill Through Using 5 Star Rating Appliances	E.Raju Sir	

11	EEE	21221A0211	Dhulipudi Manikanta	Organic Farming And Power Saving	Dr. S SRIKANTH	
12	EEE	21221A0213	Ganti Gopalakrishna	Organic Multiple Cropping	E.Raju	
13	EEE	21221A0214	Gollavilli Deva Mahesh	Reduction Of Electricity Bill Through Power Saving Methods	M. Srinivas Rao	
14	EEE	21221A0215	Gundumogula Venkata Satya Prasad	Organic Multiple Cropping	E.Raju	
15	EEE	21221A0216	Jakkampudi Mounika	Power Saving And Organic Farming Awareness	T.Maniratnam	
16	EEE	21221A0217	Kadali Narendra	School Education	Dr.S.Srikanth	
17	EEE	21221A0218	Kakileti Devi Monika	Aquaculture	M. Srinivasa Rao	
18	EEE	21221A0219	Kaligithi Bobby	Awareness Campaign&Aquaculture	K.Vijay Prasad	
19	EEE	21221A0220	Karri Deevena Kumar	Awareness Campaign&Aquaculture	K.Vijay Prasad	
20	EEE	21221A0221	Ketha Ajay	Awareness Campaign On Reducing Electricity Bill	Dr.M. Srinivasa Rao	
21	EEE	21221A0222	Kokkirigedda Veera Sivaji	Organic Farming And Power Saving	Dr.M Srinivas Rao	
22	EEE	21221A0223	Kola Anand	Awareness Campaign And Agriculture	G.Lova Raju	
23	EEE	21221A0224	Kommana Somu Sankar	Awareness Campaign & Aquaculture	Dr. S. SRIKANTH	
24	EEE	21221A0225	Kommuri Siva Naga Sai	Benifits Of Government Policies & Adhar Updation	Dr.S.Srikanth	
25	EEE	21221A0226	Kona Rohini Kanaka Priyanka Naidu	Organic Farming And Agricultural Awareness	N Siva Nagendra	
26	EEE	21221A0227	Kondreddi Naga Durga Bhavani	Crop Rotation And Organic Farming	T.Maniratnam	
27	EEE	21221A0228	Maddimsetti Akash	Aquaculture And Agriculture Awareness	G.Lova Raju	
28	EEE	21221A0229	Medicharla Sai Durga Prasad	Aquaculture And Agriculture Awareness	A. Venkata Narayana	
29	EEE	21221A0230	Medisetti Naga Satya Prakash	Aquaculture And Agriculture Awareness	A.S.S.Rao	
30	EEE	21221A0231	Medisetti Naga Siva Sai	Aquaculture And Agriculture Awareness	N.Siva Nagendra	
31	EEE	21221A0232	Medisetti Siva Satya Sainadh	Organic Farming And Agricultural Awareness	N.Siva Nagendra	

32	EEE	21221A0233	Mungi Solmon Zekarya	Organic Farming And Agricultural Awareness	E.Raju	
33	EEE	21221A0234	Paidiparthi Ramyasri	School Education	A Siva Sarpakara Rao	
34	EEE	21221A0235	Palacholla Suryanarayana	Organic Farming And Power Saving	M Srinivas Rao	
35	EEE	21221A0238	Pothuri Rama Surya Prakash Varma	Organic Farming And Power Saving	Dr. S SRIKANTH	
36	EEE	21221A0239	Pradeep Kumar Kasi	Awareness On Organic Farming And Aquaculture	M. Srinivasa Rao	
37	EEE	21221A0240	Ramisetti Charan Venkata Sai	Organic Farming And Power Saving	Dr.S.Srikanth	
38	EEE	21221A0241	Talluri Prasanth Kumar	Organic Farming And Power Saving	Dr. S SRIKANTH	
39	EEE	21221A0242	Tata V S Lakshmi Jayasimha	Awareness On Organic Farming And Aquaculture	E. Raju	
40	EEE	21221A0243	Undapalli Gnana Nagendra Maha Lakshmi	Awareness Campaign On Reducing Electricity Bill	E Raju	
41	EEE	21221A0244	Yadla Sudheer	Awareness Campaign On Reducing Electricity Bill	M. Srinivasa Rao	
42	EEE	21221A0245	Yallamilli Sri Durga Satya Lavanya	Awareness Campaign&Aquaculture	M. Srinivasa Rao	
43	EEE	21221A0246	Appana Siva Vinay	Organic Farming And Agricultural Awareness	A.Rama Krishna	
44	EEE	21221A0247	Bonthu Sai Manikanta	Organic Farming And Agricultural Awareness	A.Rama Krishna	
45	EEE	21221A0248	Dasari Teja	Awareness Campaign On Reducing Electricity Bill	K. Vijaya Prasad	
46	EEE	21221A0249	Gokavarapu S N V R S Manikyalarao	Aquaculture	G.Lovaraju	
47	EEE	21221A0251	Rekadi Rahul Kumar	Aquaculture	G.Lovaraju	
48	EEE	21221A0252	Setti Guna Sekhar	Reduction Of Electricity Bill Through Using 5 Star Rating Appliance	G.Lovaraju	
49	EEE	21221A0253	Thikkireddy Swami Ganesh	Aquaculture	Ch.Maniteja	
50	EEE	21221A0254	Thoram S.n.d.jagadeesh Naidu	Agriculture & Organic	K.Vijaya Prasad	
51	EEE	22225A0201	Bokka Sandeep	Crop Rotation And Organic Farming	T.Maniratnam	
52	EEE	22225A0202	Bonthu Kiran Kumar	Crop Rotation And Organic Farming	T.Maniratnam	

53	EEE	22225A0203	Dangeti Sai Mani Kanta	Aquaculture	Ch.Maniteja	
54	EEE	22225A0204	Darla Prudhviteja	Working Of Internet	M.Srinivasa Rao	
55	EEE	22225A0205	Doddipatla Sudarshan Naga Raju	Agriculture And Dairy Farm	S. Srikanth	
56	EEE	22225A0206	Kadali Bhanu Prakash	Organic Multiple Cropping	A.S.S.Rao	
57	EEE	22225A0207	Kalvakolanu Venkata Raghavendra Manikanta	Crop Rotation And Organic Farming	A.Rama Krishna	
58	EEE	22225A0208	Kamisetti Ramcharan	Awareness Campaign&Aquaculture	Dr. S. SRIKANTH	
59	EEE	22225A0209	Kedarisetti Ganga Chalapathi Rao	Reduce The Electricity Bill With 5 Star Equipment	N Siva Nagendra	
60	EEE	22225A0210	Kollati Sai Dhanush	Reduce The Electricity Bill With 5 Star Equipment	N Siva Nagendra	
61	EEE	22225A0211	Kondapalli Sasi Vardhini	Aquaculture	K. Vijaya Prasad	
62	EEE	22225A0212	Kudupudi Mohan Sai Bhaskar Manikanta	Organic Multiple Cropping	E. Raju	
63	EEE	22225A0213	Mutyala Venkata Ratnam	Working Of Internet	A.Rama Krishna	
64	EEE	22225A0214	Narala Santhosh	Crop Rotation And Organic Farming	A.Rama Krishna	
65	EEE	22225A0215	Palakollu Naga Manikanta	School Education	A Siva Sarpakara Rao	
66	EEE	22225A0216	Ryali Manikanta	Organic Multiple Cropping	E. Raju	
67	EEE	22225A0217	Sanaboina Venkata Subhash	Organic Farming And Power Saving	A.Venkata Narayana	
68	EEE	22225A0218	Thummapala Meher Krishna Prasanna	Organic Farming And Agricultural Awareness	C.Mani Teja	

Communicty Service Project For the A.Y. 2022-23 **Table No – 9.11.18**

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	EEE	20221A0202	Amalakatta Vijaya Kumara Swamy	Health & Hygiene And Cyber Crime Awareness	Dr.S.Srikanth	
2	EEE	20221A0203	Annamneedi Lakshman	Awareness On Water Pollution	M. Srinivasa Rao	
3	EEE	20221A0204	Arigela Yaswanth Satya Krishna	Awareness On Water Pollution	A.Rama Krishna	
4	EEE	20221A0205	Bavisetti Satya Sri Ram	Health & Hygiene And Cyber Crime Awareness	G. Lova Raju	

5	EEE	20221A0206	Chinta Hemalatha Laxmi Durga Bhavani	Health & Hygiene And Cyber Crime Awareness	N Siva Nagendra	
6	EEE	20221A0207	Dangeti Teja Lakshmi Divya	Health & Hygiene And Cyber Crime Awareness	G.Lova Raju	
7	EEE	20221A0208	Darapureddi Sai Satish	Awareness On Water Pollution	T.Maniratnam	
8	EEE	20221A0209	Dudala Raja	Health & Hygiene And Cyber Crime Awareness	K. Vijaya Prasad	
9	EEE	20221A0210	Gundupalli Udaya Rani	Health & Hygiene And Cyber Crime Awareness	T.Maniratnam	
10	EEE	20221A0211	Jalligampala Sri Datta Hemanth	Health & Hygiene And Cyber Crime Awareness	E.Raju Sir	
11	EEE	20221A0212	Kodavati Karuna	Health & Hygiene And Cyber Crime Awareness	Dr. S Srikanth	
12	EEE	20221A0213	Koppisetti Ganesh Kumar	Health & Hygiene And Cyber Crime Awareness	E.Raju	
13	EEE	20221A0214	Mamillapalli Ekambareswara Venkata Ganesh	Awareness On Water Pollution	M. Srinivas Rao	
14	EEE	20221A0215	Panthala Veera Naga Sai Durga Shyam Pavan	Awareness On Water Pollution	E.Raju	
15	EEE	20221A0216	Pappula Sandeep Kumar	Awareness On Water Pollution	T.Maniratnam	
16	EEE	20221A0217	Pithani Venkata Sai	Awareness On Water Pollution	Dr.S.Srikanth	
17	EEE	20221A0218	Pothuraju Himasai	Aquaculture	M. Srinivasa Rao	
18	EEE	20221A0219	Potturi Karthikeya Varma	Aquaculture	K.Vijay Prasad	
19	EEE	20221A0220	Sundara Sasikara Trinadh Venkat Jee	Aquaculture	K.Vijay Prasad	
20	EEE	20221A0221	TEDLAPU RAJA VENKATA PHANINDRA	Aquaculture	M. Srinivasa Rao	
21	EEE	20221A0222	Thote Methun Kumar	Health & Hygiene And Cyber Crime Awareness	M Srinivas Rao	
22	EEE	20221A0223	Thuttupu Subrahmanyam	Aquaculture	G.Lova Raju	
23	EEE	20221A0224	Vasamsetti Aravind	Energy Conservation And Cyber Crime Awareness	Dr. S. Srikanth	
24	EEE	20221A0225	Vegi Rowthu Manikanta	Health & Hygiene And Cyber Crime Awareness	Dr.S.Srikanth	
25	EEE	21225A0201	Adimulam Satya Sai Kiran	Drainage Issue	N Siva Nagendra	
26	EEE	21225A0202	Akkisetti Divakar Naga Satya Sai Prakash	Health & Hygiene And Cyber Crime Awareness	T.Maniratnam	
27	EEE	21225A0203	Angani Eswar	Health & Hygiene And Cyber Crime Awareness	G.Lova Raju	
28	EEE	21225A0204	Annapureddy Harish Reddy	Health & Hygiene And Cyber Crime Awareness	A. Venkata Narayana	
29	EEE	21225A0205	Appikonda Ravindra	Health & Hygiene And Cyber Crime Awareness	A.S.S.Rao	
30	EEE	21225A0206	Balla Venkata Durga Praveen	Energy Conservation And Cyber Crime Awareness	N.Siva Nagendra	
31	EEE	21225A0207	Bathula Anil Kumar Reddy	Health & Hygiene And Cyber Crime Awareness	N.Siva Nagendra	
32	EEE	21225A0208	Bodrothu Jayaram	Health & Hygiene And Cyber Crime Awareness	E.Raju	
33	EEE	21225A0209	Chollangi Pradeep Kumar	Energy Conservation And Cyber Crime Awareness	A Siva Sarpakara Rao	
34	EEE	21225A0211	Darla Kiran Kumar	Energy Conservation And Cyber Crime Awareness	M Srinivas Rao	
35	EEE	21225A0212	Donkina Chaitanya Kumar	Health & Hygiene And Cyber Crime Awareness	Dr. S Srikanth	
36	EEE	21225A0213	Gandreddi Charan Sri	Energy Conservation And Cyber Crime Awareness	M. Srinivasa Rao	
37	EEE	21225A0214	Gedela Kodandaram	Health & Hygiene And Cyber Crime Awareness	Dr.S.Srikanth	
38	EEE	21225A0215	Golakoti Venkata Rama Sai	Health & Hygiene And Cyber Crime Awareness	Dr. S Srikanth	

39	EEE	21225A0216	Goru Kumar	Health & Hygiene And Cyber Crime Awareness	E. Raju	
40	EEE	21225A0217	Gubbala Venkata Siva Charan	Health & Hygiene And Cyber Crime Awareness	E Raju	
41	EEE	21225A0218	Guttula Sri Satish Chandra	Health & Hygiene And Cyber Crime Awareness	M. Srinivasa Rao	
42	EEE	21225A0219	Jogi Naveen	Health & Hygiene And Cyber Crime Awareness	M. Srinivasa Rao	
43	EEE	21225A0220	Jorige Naveen Kumar	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
44	EEE	21225A0221	Kaliginidi Surya Satya Sai Kumar	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
45	EEE	21225A0222	Kanakala Hema Satya Prakash	Agriculture And Health & Hygiene	K. Vijaya Prasad	
46	EEE	21225A0223	Kandregula Bhanu Prakash	Agriculture And Health & Hygiene	G.Lovaraju	
47	EEE	21225A0224	Karri Vinodh	Agriculture And Health & Hygiene	G.Lovaraju	
48	EEE	21225A0225	Kathula Hemanth Kumar	Health & Hygiene And Cyber Crime Awareness	G.Lovaraju	
49	EEE	21225A0226	Katraparthi Veera Venkata Ramprasad	Health & Hygiene And Cyber Crime Awareness	K.Vijaya Prasad	
50	EEE	21225A0227	Kollu Anusha Prasanthi	Health & Hygiene And Cyber Crime Awareness	K.Vijaya Prasad	
51	EEE	21225A0228	Koppisetty Sai Ram	Health & Hygiene And Cyber Crime Awareness	T.Maniratnam	
52	EEE	21225A0229	Lutukurthi Sri Sai Kiran	Digital India	T.Maniratnam	
53	EEE	21225A0230	Madduri Kali Krishna	Health & Hygiene And Cyber Crime Awareness	E. Raju	
54	EEE	21225A0231	Madugula Gana Nagadevi Eswar	Grama Seva	M.Srinivasa Rao	
55	EEE	21225A0232	Mattaparthi Tarun	Power Saving & Organic Farming	S. Srikanth	
56	EEE	21225A0233	Medida Prakashraju	Power Saving & Organic Farming	A.S.S.Rao	
57	EEE	21225A0234	Mohammad Mustauq Vali	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
58	EEE	21225A0235	Molleti Kranthikumar	Health & Hygiene And Cyber Crime Awareness	Dr. S. Srikanth	
59	EEE	21225A0236	Nandam Swami Sai	Health & Hygiene And Cyber Crime Awareness	N Siva Nagendra	
60	EEE	21225A0237	Nekkala Lakshmi Satya Praveen	Digital India	N Siva Nagendra	
61	EEE	21225A0238	Netala Syam	Power Saving & Organic Farming	K. Vijaya Prasad	
62	EEE	21225A0239	Pammi Raj Kumar	Covid-19 Spreading Awareness - Saving Lives	E. Raju	
63	EEE	21225A0240	Panthadi Rama Krishna	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
64	EEE	21225A0241	Patnala Sandeep Kumar	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
65	EEE	21225A0242	Pechetti Bhanu Prasad	Health & Hygiene And Cyber Crime Awareness	A Siva Sarpakara Rao	
66	EEE	21225A0243	Pechetti Vishnu Mohan	Health & Hygiene And Cyber Crime Awareness	E. Raju	
67	EEE	21225A0244	Pemmadi Raju	Health & Hygiene And Cyber Crime Awareness	A.Venkata Narayana	
68	EEE	21225A0245	Pericharla Badrinadh	Digital India	Dr.S.Srikanth	
69	EEE	21225A0246	Pilla Subrahmanya Devi Varaprasad	Health & Hygiene And Cyber Crime Awareness	M. Srinivasa Rao	
70	EEE	21225A0247	Pithani L S Manikantha	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
71	EEE	21225A0249	Pulidindi Praveen	Health & Hygiene And Cyber Crime Awareness	G. Lova Raju	
72	EEE	21225A0250	Polnati Rajesh	Health & Hygiene And Cyber Crime Awareness	N Siva Nagendra	

73	EEE	21225A0251	Sade Naveen	Power Saving & Organic Farming	G.Lova Raju	
74	EEE	21225A0252	Sala Dhaya Sagar	Digital India	T.Maniratnam	
75	EEE	21225A0254	Senapathi Hemanth	Health & Hygiene And Cyber Crime Awareness	K. Vijaya Prasad	
76	EEE	21225A0255	Settebathula Shanmukharaju	Covid-19 Spreading Awareness - Saving Lives	T.Maniratnam	
77	EEE	21225A0256	Talapanti Venkata Swamy	Covid-19 Spreading Awareness - Saving Lives	E.Raju Sir	
78	EEE	21225A0257	Tarapatla Praviram	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
79	EEE	21225A0258	Tripurari Kesava Rama Manoj	Power Saving & Organic Farming	A.Rama Krishna	
80	EEE	21225A0259	Ullamparthi Udayakiran	Power Saving & Organic Farming	A Siva Sarpakara Rao	
81	EEE	21225A0260	Urlikonda Varunraju	Digital India	Dr.S.Srikanth	
82	EEE	21225A0261	Vegi Ganesh Sai Durgaprasad	Digital India	M. Srinivasa Rao	
83	EEE	21225A0262	Vipparthi Diieep Kumar	Energy Conservation And Cyber Crime Awareness	A.Rama Krishna	
84	EEE	21225A0263	Yadala Sai Anil	Covid-19 Spreading Awareness - Saving Lives	G. Lova Raju	
85	EEE	21225A0264	Yalla Ajay	Power Saving & Organic Farming	N Siva Nagendra	
86	EEE	21225A0265	Yallamilli Yogendra Nagesh	Agriculture And Health & Hygiene	G.Lova Raju	
87	EEE	21225A0266	Anguluri Sri Chandra Mukundh	Agriculture And Health & Hygiene	T.Maniratnam	
88	EEE	21225A0267	Chukkala Siva Ramakrishna	Covid-19 Spreading Awareness - Saving Lives	K. Vijaya Prasad	
89	EEE	21225A0268	Dommeti Siva Shankara Vara Prasad	Energy Conservation And Cyber Crime Awareness	T.Maniratnam	
90	EEE	21225A0269	Guthula Venkata Sivaramakrishna	Energy Conservation And Cyber Crime Awareness	E.Raju Sir	
91	EEE	21225A0270	Guttula Yaswanth Kumar	Agriculture And Health & Hygiene	A.Rama Krishna	
92	EEE	21225A0271	Illa Dinesh Satya Sri Sai	About Chat Gpt And Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
93	EEE	21225A0272	Kadali Surya Siva Kumar	Energy Conservation And Cyber Crime Awareness	A Siva Sarpakara Rao	
94	EEE	21225A0273	Kukkala Vijay Kumar	Health & Hygiene And Cyber Crime Awareness	Dr.S.Srikanth	
95	EEE	21225A0274	Mattaparthi Pradeep	Power Saving & Organic Farming	M. Srinivasa Rao	
96	EEE	21225A0275	Neetipudi Sandeep	Energy Conservation And Cyber Crime Awareness	A.Rama Krishna	
97	EEE	21225A0276	Padam Sai Kalyan	Energy Conservation And Cyber Crime Awareness	G. Lova Raju	
98	EEE	21225A0277	Palakollu Vinay Kumar	Energy Conservation And Cyber Crime Awareness	N Siva Nagendra	
99	EEE	21225A0278	Pothala Jagan	Digital India	A.Rama Krishna	
100	EEE	21225A0279	Srikakolapu Madhu	Agriculture And Health & Hygiene	A Siva Sarpakara Rao	

Community Service Project For the A.Y. 2024-25 **Table No – 9.11.19**

1	ECE	21221A04G9	S.Sruthi Sravani	Waste Management Practices in Rural Areas	Ms.S.Leelaveni.	
		21221A04F0	R.Balaram			
		21221A04G2	S.Baby Poojitha			
		21221A04J0	N.N.V.S.S.D.Ganesh			
2	ECE	22225A0411	K.Kanaka Mahalakshmi	Modern Agricultural Tools Awareness for Farmers	Dr.Valluri Dhana Raj.	
		21221A04I4	Y.Sanjay			
		21221A04G8	G.Rajkumar			
		21221A04G5	S.Narasimha Rohith			
3	ECE	21221A04G7	S.M.Rehaman	Awareness on Government Welfare Schemes for Villagers	Ms.G.Asha.	
		21221A0407	Y.N.Srujana			
		21221A04E9	R.S.Manikanta			
		21221A04E6	D.Praveen Josh			
4	ECE	22225A0408	D.B.S.Akanksha	Digital Education Awareness for Government School Students	Mrs.V.Sandhya	
		21221A04H5	U.G.K.Durga Devi			
		22225A0404	B.D.Malleswari			
		21221A04I8	K.Dillip Rathna			
		21221A04F9	S.L.Narasimha			
5	ECE	21221A04H9	V.Rajya Lakshmi	Clean Drinking Water Awareness Campaign	Mrs.Ch.S.R.Gowri	
		22225A0405	B.V.S.P.Sai Vyshnavi			
		21221A04F4	R.Anusha			
		21221A04G4	S.Venkatesh			

6	ECE	21221A04F6	S.J.V.Sravani	Financial Literacy Awareness for Rural Communities	Mr.I.R.S.Nageswara Rao	
		21221A04F2	R.Lokesh			
		21221A04J5	Y.K.V.S.D.Naveen			
		21221A04I5	Y.D.Shankar			
		21221A04H1	T.S.S.Kiran Kumar			
7	ECE	21221A04F3	R.Harsha Vardhan	Motivating Rural Communities for Clean and Green Villages	Mr.G.Sudheer Babu	
		21221A04H4	U.Anulakshmi			
		22225A0417	V.V.Chakradhar			
		21221A04H0	T.Ravi			
8	ECE	22225A0403	B.Nukambica Devi	STEM Education Promotion in Rural Schools	Dr.T.Saran Kumar	
		21221A04I0	V.S.R.V.Harini			
		22225A0415	P.Sasi Kiran			
		21221A04J8	T.S.C.Kasi			
9	ECE	21221A04J6	Y.S.V.N. L.Sailaja	Career Guidance Program for Rural Students	Ms.P.Harika	
		21221A04G0	S.V.V.S.Krishna			
		22225A0413	K.Kiran Naga Sai Ram			
		21221A04J4	T.Durgaprasad			
10	ECE	21221A04H3	U.Shankar	Community Participation in Village Development	Dr.M.Nomitha Reddy	
		21221A04J3	S.Naveen			
		22225A0416	T.Suneetha			
		21221A04I7	G.N.S.Satyanarayana			

11	ECE	21221A04H2	T.S.R.Teja	Clean Village Awareness Program	Dr.K.B.S.D.Sarma	
		21221A04G1	S.Ravi Teja			
		22225A0401	A.Soni			
		21221A04I3	Y.M.Gayathri			
12	ECE	21221A04G3	S.S.N.Reddy	Digital Literacy Program for Rural Communities	Mr. Nadimpalli Phanikumar	
		22225A0412	K.Hemanth			
		21221A04J1	P.Naveen			
		21221A04H7	V.G.V.Ganapathi			
13	ECE	21221A04F7	S.I.Kumar	Organic Farming Awareness in Rural Areas	Dr.N.S.N.L.Pathi Raju	
		21221A04I6	Y.B.Subrahmanyeswari			
		22225A0414	M.Somanadh Sai			
		22225A0407	D.Sai Nagendra			
		21221A04G6	S.Shyam Kumar			
14	ECE	21221A04H6	V.V.A.Sujana	Science Awareness Program for Village School Students	Mrs.Ch.Sridevi	
		21221A04F8	S.S.G.Narayana			
		22225A0418	S.Bhanu Rekha			
		21221A04E7	R.Dola Shankar			
15	ECE	21221A0448	D.Satya Durga Venkatesh	Tree Plantation Program in Villages	Mrs. Marisetty Mounika Varalakshmi	
		21221A0439	Ch.Sravani			
		21221A0450	D.V.S.Narayana			
		21221A0455	G.S.S.L.Vinay			

16	ECE	21221A04E8	R.Mounika	Reading Habit Development Program in Village Schools	Ms.K.Sivaranjini	
		21221A04I2	Y.Mahesh			
		22225A0406	D.Dhanapraveena			
		22225A0402	B.Ashanandini			
17	ECE	21221A0419	B.Sankararao	Water Conservation Techniques in Agriculture	Ms.G.Sukanya	
		21221A0469	J.M.V.Ajay Durga			
		21221A0457	G.P.Alekya			
		21221A0468	J.Lakshman			
		21221A0434	Ch.V. Vinay Saibabu			
18	ECE	21221A0411	A.D.L.Prasad	Women Health Awareness Program in Villages	Mrs.K.Swathi	
		21221A0436	Ch.P.Swarna Satya			
		21221A0432	Ch.V.V.N.Padmini			
		21221A0418	B.Vamsi			
19	ECE	21221A0456	G.Deepthi	Skill Development Awareness in Villages	Mrs.S.N.V.D.L .Priyanka	
		21221A0431	Ch.Durga Viswas			
		21221A0465	I.Monika			
		21221A0435	Ch.Venkateswarlu			
20	ECE	21221A0416	B.P.N.Satya Sai	Sustainable Farming Practices in Villages	Mr. Yandamuri Sai Sandeep	
		21221A0454	G.S.Satya Kumar			
		21221A0415	B.Sailaja Devi			
		21221A0467	I.Krishna Vamshi			

21	ECE	21221A0420	B.Anusha	Mosquito Control and Disease Prevention Awareness	Mrs. Jalli Umamaheswari	
		21221A0452	G.Kiran			
		21221A0462	G.Naveen Teja			
		21221A0451	E.Jagadeesh			
22	ECE	21221A0401	A.V.Ganesh	Mental Health Awareness in Rural Youth	Dr.Pravin Akula	
		21221A0453	G.Prabhanjali			
		21221A0408	A.P.V.Siddhardha			
		21221A0427	B.P.Rajesh Sai			
23	ECE	21221A0458	G.S.C.Sekhar	Village Plastic-Free Campaign	Mr.Y.Satyavinod	
		21221A0406	A.L.Poornima			
		21221A0446	D.Ajay			
		21221A0463	G.Navya Devi			
24	ECE	21221A0403	A.N.Ushasri	Crop Disease Identification Awareness	Mrs.V.Sandhya	
		21221A0421	B.Charan Sri			
		21221A0444	D.T.S.Praneeth			
		21221A0429	Ch.H.V.G.Naidu			
25	ECE	21221A0441	Ch.C.Lakshmi Madhu	Internet Safety Awareness for Rural Students	Ms. Tikkireddy Sri Satya Mounika	
		21221A0409	A.J.Naga Sivavji			
		21221A0413	M. Ashish Vardhan			
		21221A0461	G.Mukesh Vardhan			

26	ECE	22225A0410	K.Jahanvi Veera	Renewable Energy Awareness in Rural Areas	Ms. Seelam Naga Bharghavi	
		21221A04F5	R.Madhulatha			
		21221A04I9	M.B.Sri Lakshmi			
		22225A0409	G. Jitendra			
27	ECE	21221A0404	A.Satya Sai	Environmental Awareness Campaign in Rural Schools	Dr.K.Rajasekhar	
		21221A0422	B.Durga Srinivas			
		21221A0460	G.R.Krishna Raju			
		21221A0405	A.Eswar Rao			
28	ECE	21221A0445	A.N.Durga Prasad	Nutrition Awareness Program for Rural Families	Mr. Bonthu Chandra Praveen	
		21221A0449	D.Pavan Kumar			
		21221A0412	A.S.Abhish Varma			
		21221A0447	D.N.V.Sai Teja			
29	ECE	21221A0428	B.Rajasekhar	Solar Energy Applications in Agriculture	Mrs.G.Sudheerbabu	
		21221A0459	G.U.V.V.Lakshmi			
		21221A0402	A.Vivek			
		21221A0424	B.Abhishake			
30	ECE	21221A0485	K.Ajay	Rural Health and Hygiene Awareness Program	Mrs.V.Sandhya	
		21221A0490	K.V.S.Sai Manikanta			
		21221A04D5	Pilla Aravind			
		21221A04C6	Aketi Chanran Karthik			

31	ECE	21221A0442	Ch.S.S.D.Padmini	Importance of Saving and Banking in Villages	Ms.P.Harika	
		21221A0433	Ch.Rohith Kumar			
		21221A0425	B.S.Surendra Kumar			
		21221A0437	Ch.Charan			
		21221A0430	Ch.Sitharamasai			
32	ECE	21221A0426	B.Nagendra Babu	Drinking Water Safety Awareness in Villages	Mrs.K.L.Priyanka	
		21221A0414	B.Pardha Bhaskar			
		21221A0440	Ch.Vara Prasad			
		21221A0410	A.Chaitanya Naga Sai			
33	ECE	21221A04A6	M.V.Venkata Naidu	Drip Irrigation Awareness Program	Mr.Y.Satyavinod	
		21221A0487	K.R.Venkatasri			
		21221A04A4	M.Sindhusha			
		21221A04D2	P.T.Sai Ram			
34	ECE	21221A0489	K.Sai Anuja	Basic Electronics Awareness for School Students	Mr. Peyyila Rajesh	
		21221A04A1	M.J.S.Ramanjaneya			
		21221A0499	M.V.S.Abhiram			
		21221A04D8	P.Sandeep Kumar			
35	ECE	21221A04E3	P.D.V.V.M.G.Surekha	Rainwater Harvesting Awareness for Village Homes	Ms. Seelam Lakshmi Anusha	
		21221A04A3	M.K.Chaitanya			
		21221A04C2	Nikesh Nulu			
		21221A0492	K.C.H.S.V.K.Manikanta			

36	ECE	21221A04B9	N.S.S.Ramya	Importance of Physical Fitness in Rural Communities	Dr.Pravin Akula	
		21221A04B1	M.V.M.Subhash			
		21221A04A7	M.J.S.Akhila			
		21221A04E1	P.M.Karunya			
37	ECE	21221A0497	Shaik Lukhman	Awareness on Rural Entrepreneurship	Dr.K.B.S.D.Sarma	
		21221A0495	L.Sudhaveni			
		21221A0474	K.N.Venkata Teja			
		21221A0493	L.Satya			
38	ECE	21221A0476	K.R.D.Subrahmanyam	Smart Irrigation Awareness for Farmers	Ms. Kondamuri Naga Teja	
		21221A04E2	P.S.D.Venkata Vinay			
		21221A04A5	M.Madhuri			
		21221A0475	K.Chushak			
39	ECE	21221A04E5	R.Gopichand	Soil Health and Fertility Awareness Program	Dr.Pravin Akula	
		21221A04C5	P.Sowjanya			
		21221A04B0	M.L.Jahnavi			
		21221A04B3	M.B.S.S.Narayana			
40	ECE	21221A04D4	P.Sai Devi Sri	Promoting Small-Scale Rural Industries	Mrs.Ch.Sridevi	
		21221A04B2	M.Renuka			
		21221A04C8	P.Christopher			
		21221A0479	K.J.S.S.Lakshmi			

41	ECE	21221A0470	J.P.S.N.Jyothi	Rural Sanitation and Hygiene Awareness	Mrs.S.N.V.D.L .Priyanka	
		21221A0494	L.Sujith			
		21221A0472	J.C.Mahesh			
		21221A04A2	M.N.V.S.Pavan			
		21221A0488	K.V.Kumar			
42	ECE	21221A04B9	N.Abhilashya	Awareness on Water Resource Management in Villages	Ms.P.Harika	
		21221A0480	K.J.S.N.V.Lakshmi			
		21221A04D3	P.V.S.Manikanta			
		21221A04D0	P.Siva Nanaji			
43	ECE	21221A04C4	P.Rohith	Rural Road Safety Awareness Campaign	Mrs.Nalla Ratna Priya	
		21221A0491	K.V.D.Bhavadeep			
		21221A0478	K.B.Ramanuja Reddy			
		21221A0473	K.Triguna Sai			
44	ECE	21221A04B5	N.Sri Nayani	Self-Employment Opportunities Awareness for Rural Youth	Dr.T.Saran Kumar	
		21221A04C0	N.Raju			
		21221A04C9	P.S.S.M.G.Nayudu			
		21221A04C3	N.S.S.S.Chakradhar			
45	ECE	21221A0483	K.Mahesh	Post-Harvest Management Awareness for Farmer	Dr.Valluri Dhana Raj	
		21221A04B6	N.Siva Ganesh			
		21221A0471	J.Madhu			
		21221A04D1	P.Suryanarayana Murthy			

46	ECE	21221A04D7	P.M.L.Chandrika	Basic Computer Literacy Program for Rural Schools	Dr.K.Rajasekhar	
		21221A0477	K.Siddi Vilas			
		21221A0498	M.S.R.L.Hemanth			
		21221A04C7	B.Suryateja			
47	ECE	21221A04D9	P.Lavanya	Rural Youth Leadership Development Program	Mrs. Balla Naga Lakshmi	
		21221A04A9	M.N.V.Durga Purnima			
		21221A04E4	P.T.S.S.Ramadevi			
		21221A04B4	N.D.S.Nandini			
48	ECE	21221A0486	K.Uday Kiran	Child Health and Vaccination Awareness	Ms. Gubbala Lakshmi Durga	
		21221A0496	L.Anu Satya Sri			
		21221A04A0	M.Naga Ganapathi			
		21221A0482	K.Sri Hartheek			
49	ECE	21221A04D6	P.S.Veerendra	Awareness on Sustainable Rural Living Practices	Ms.S.Leelaveni	
		21221A04B7	N.B.S.N.S.S.Sujith			
		21221A0484	K.Venkata Pavan			
		21221A04E0	P.Y.S.S.Surya			
50	ECE	21221A04I1	Y.N.V.S. Devi	Importance of Higher Education Awareness	Mr. Paramkusam Arudra .	
		21221A05G5	S.N. Rohith			
		21221A0443	Ch. Raj Kumar			
		21221A0466	I.M. Sarawathi			
Community Service Project For The A.Y. 2023-24 **Table No – 9.11.20**						

S.No	Branch	Reg.No	Name of the student	Topic	Name of the Guide	
1	ECE	20221A0462	Jakkampudi Jaya Venkata Ganesh	Smart Irrigation System for Water Conservation.	Dr.K.Rajasekhar	
		20221A0416	Bandaru Sri Lakshmi Madhuri			
		20221A0438	Dodda Prem Ramkumar			
		20221A0443	Gandrothu Yugandhar			
2	ECE	20221A0482	Kondeti Chandrika Sri Varshini	Nursery Management for Fruit Plants.	Dr.N.S.N.Lakshmipathi Raju	
		20221A04A0	Nalla Darla Kanaka Sri Ram			
		20221A0499	Nagireddy Satya Sree Madhava			
		20221A0484	Kotakala Yugandhar			
3	ECE	20221A0486	Kunapareddy Venkata Kavya	Urban Horticulture for Sustainable Cities	Ms.G.Asha	
		20221A0493	Medicharla Venkata Naga Sai Durga Rajesh			
		20221A04A6	Neela Venkata Durga Prasad			
		20221A04B4	Pasalapudi Durga Prasad			
4	ECE	21225A0422	Yedida Gayathri	Basic Computer Skills Training for School Students	Dr. Tammireddy Venkata Janardhana Rao	
		21225A0426	Gummidi Dhanush Sai Kumar			
		20221A04C7	Sadhanala Pujitha			
		20221A04C6	Sadanala Veera Venkata Ravi Teja			
5	ECE	21225A0401	Appari Srinivas	Robotics Awareness Workshop for School Students	Dr.K.B.S.D.Sarma	
		20221A04F7	Yarlagadda Harsha Vardhan			
		21225A0432	Sama Kondala Rao			
		20221A04C9	Seelam N V D Surya			

6	ECE	20221A04D7	Thirnati Swamy Manikanta	Digital Marketing Basics for Small Businesses	Dr.A.Pravin	
		21225A0408	Kandregula Ravindra			
		21225A0430	Pothuri Baba Prajeen Raju			
		21225A0406	Ganti Gopala Krishna			
7	ECE	21225A0415	Nookapeyyi Asha Devi	Green Campus Initiative	Ms.S N.Bharghavi	
		21225A0413	Middela Kavyasri			
		20221A04F9	Yeduri Narendra Sai			
		20221A0428	Chikkam Sri Hari Naga Sai Surya Teja			
8	ECE	20221A0404	Alladi Bhandavya Gayatri Devi	Financial Literacy Awareness Program	Dr.V.Dhana	
		20221A0419	Bireddy Vijay Kumar			
		20221A0406	Allu Deepika Subhasri			
		20221A0431	Chittimenu Murali Bhagya Dorababu			
9	ECE	20221A0453	Guddeti Indra Sena Reddy	Community Problem Identification and Solution Planning	Mrs.D.Tulasi	
		20221A0421	Bolla Sai			
		20221A0446	Ganneboina Siva Manikanta			
		20221A0452	Gudala Durga Devi			
10	ECE	20221A0497	Mulagapati Niharika	Energy Conservation Awareness Program	Mr.Y.Satya Vinod	
		20221A04C4	Rekapalli Venu Pavan Teja			
		20221A04C1	Putti Rakesh Varma			
		20221A0485	Koyya Bhanu Prakash			

11	ECE	20221A0479	Kattumenu Hema	Time Management Skills for Students	Ms.P.Harika	
		20221A04B0	Pachikura Sai Kiran			
		20221A04C3	Rayudu Venu			
		20221A04A3	Narni Satya Sindhu			
12	ECE	20221A04B1	Padala Satyanarayana Reddy	Crop Disease Detection using Mobile Applications	Ms.K.Siva Ranjini	
		20221A0478	Katta Durga Mahesh			
		20221A04C0	Pragada Veera Babu			
		20221A0472	Kandavalli Raj Kumar			
13	ECE	20221A0428	Chikkam Sri Hari Naga Sai Surya Teja	Environmental Awareness Program for Schools	Dr. Tammireddy Sivasankara Phani	
		20221A0447	Geddada Naga Ganesh Surya Satya Sai			
		20221A0459	Guttula Ramprasad			
		20221A0460	Illa Venkat			
14	ECE	20221A0412	Annamneedi Naga Lakshmi Prasanna	E-Governance Services Awareness Program	Mrs.K.Lakshmi Priyanka	
		20221A0425	Burugupalli Jai Sai Chandu			
		20221A0461	Injavarapu Pavan Naga Kumar			
		20221A0449	Gidugu Veera Durga Phanindra Kumar			
15	ECE	20221A0401	Aaki Vishnu Vamsi	Clean Village Campaign	Mr.P.Rajesh	
		20221A0418	Billa Vijaya Sasank			
		20221A0442	Gadey Supraj			
		20221A0444	Ganesula Veera Ganga Rama Dhanush			

16	ECE	20221A0408	Amujuri Sairam	Child Nutrition Awareness Campaign	Ms.P.Harika	
		20221A0439	Dodda Swamy Sriram			
		20221A0457	Gundumogula Vinay			
		20221A0423	Bonthu Rishvinth			
		20221A0424	Borra Bhavani Sriya			
17	ECE	20221A0402	Adabala Phanindra Naidu	Hygiene and Sanitation Awareness for Villages	Dr.T.Saran Kumar	
		20221A0454	Guduri Amrutha Sri Naga Varshini			
		20221A0426	Chappidi Abhishek			
		20221A0448	Gidugu Divya Chandhana			
18	ECE	20221A0489	Magapu Satish Kumar	Online Learning Platforms Awareness	Ms.G.Sukanya	
		20221A0466	Kadali Jahnavisri			
		20221A0470	Kala Durga Prasad			
19	ECE	20221A04A8	Nimmakayala Sri Sai Sanjeev Ramcharan	Digital Learning Tools Awareness for Students	Dr,K.B.S.D.Sarma	
		20221A0468	Kaja Ganga Bhavani			
		20221A04B5	Pasam Madhu Salini			
		20221A04C2	Putti Veera Venkata Surya Maheswari			
20	ECE	20221A0481	Kondamuri Maha Lakshmi Sowbhagyavathi	Soil Health Monitoring for Sustainable Agriculture	Mrs.V.Sandhya	
		20221A0494	Medisetti Balaji			
		20221A0483	Kota Srinivasa Reddy			
		20221A0487	Lingolu Rohith Ganga Raju			

21	ECE	20221A0471	Kalisetti Hema Sai Sireesha	Pollinator Friendly Garden Development	Dr.V.Dhama Raj	
		20221A0473	Kasani Venkata Satya Sriram			
		20221A0480	Kolukula Kumar Devi Prasad			
		20221A0498	Muttabattula Sunendra			
		20221A0476	Kasturi Kruthika			
		20221A04A9	Pabbineedi Jagadeesh			
		20221A04B8	Pinniki Samba Siva			
23	ECE	20221A0488	Madireddi Vijayavani	Digital Education for Senior Citizens	Mr.G.Sudheer Babu	
		20221A0495	Melam Sri Hari Charan			
		20221A0490	Matta Veera Venkata Satyanarayana			
		20221A0465	Jamisetti Hemanth			
24	ECE	20221A0474	Kasarla Siva Koti Reddy	Awareness on Online Fraud Prevention	Mrs. Balla Naga Lakshmi	
		20221A04B9	Poluparthi Ram Ganesh			
		20221A04B7	Perabathula Pujitha Devi			
		20221A0491	Mattaparthi Vamsi Krishna			
25	ECE	20221A0445	Ganisetti Sri Venkata Sai Ramesh	Awareness on Climate Change Impacts	Dr.V.Anuragh	
		20221A0413	Appari Sowmya			
		20221A0437	Devu Veerendra			
		20221A0411	Ankadi Bobby			

26	ECE	20221A0453	Guddeti Indra Sena Reddy	Women Health Awareness Program	Mrs.D.Tulasi	
		20221A0421	Bolla Sai			
		20221A0446	Ganneboina Siva Manikanta			
		20221A0452	Gudala Durga Devi			
27	ECE	20221A0415	Atkuri Durga Santhoshi	Micro-Entrepreneurship Development Program	Mrs.V.Sandhya	
		20221A0441	Dunaboyina Naga Sri Lalitha			
		20221A0430	Chittala Sri Venkata Pavan			
		20221A0440	Donga Sridhar			
28	ECE	21225A0402	Boppana Sai Naga Pavan Teja	Voter Awareness Campaign	Mrs.K.L.Priyanka	
		20221A04E9	Vechalapu Akshaya Thanuja			
		20221A04F1	Velamarthy Sai Dev			
		20221A04E2	Thuta Sai Teja			
29	ECE	20221A04A7	Nethi Laxmi Prasanna Hema Sai Durga	Sustainable Lifestyle Awareness Program	Dr.T.S.S.Phani	
		20221A04B2	Palepu Santhi Madhu Chandana			
		20221A0492	Mattaparthi Trishanth			
		20221A0464	Jalem Sri Vamsi			
30	ECE	20221A0463	Jakkamsetti Venkata Siri	Clean Drinking Water Awareness Campaign	Mr. Nadimpalli Phanikumar	
		20221A04A5	Nedunuri Madhu			
		20221A04A4	Narni Satya Sindhu			
		20221A04A1	Namana Chakri			

31	ECE	21225A0433	Chowdaboyina Srinu	Skill Development for Women Self Help Groups	Dr.V.Anuragh	
		20221A04C8	Sala Srinivasa Harsha Vardhan			
		20221A04E0	Thota Jyothsna			
		21225A0409	Katamreddy Sri Bala Subrahmanyam			
32	ECE	20221A0432	Chodapaneedi Joshna Lakshmi	Traffic Rules Awareness for Students	Mrs.Ch.Sridevi	
		20221A0450	Gidugu Yuva Kishore			
		20221A0451	Gogineni Lakshman			
		20221A0427	Chappidi Venkata Shiva Sai			
33	ECE	20221A04F4	Viyyuri Lakshmi Priya	Social Media Responsible Usage Awareness	Mr.Y.Satya Vinod	
		20221A0429	Chinta Sindhu			
		20221A0423	Bonthu Rishvinth			
		20221A04G0	Sunkara Sai Venkata Reddy			
34	ECE	21225A0412	Kudupudi Lakshmi Prasanna	First Aid Training for Community Members	Mrs. Marisetty Mounika Varalakshmi	
		20221A04D0	Shaik Mabu			
		20221A04D5	Sundara Devi Mounika			
		20221A04E4	Tumma Lakshmikiran			
35	ECE	20221A04D8	Thorati Sai Manikanta	Safe Internet Usage Awareness Campaign	Mrs. Jalli Umamaheswari	
		21225A0421	Yedida Dileep Kumar			
		21225A0431	Pothuri Surya Harsha Kumar			
		20221A04D6	Tadi Manoj Nandan			

36	ECE	21225A0411	Korukonda Thanuja	Digital Skills for Rural Entrepreneurs	Dr.T.Saran Kumar	
		20221A04E5	Undela Anjaneyulu			
		21225A0427	Gurlinka Naga Veea Venkatadurga			
		20221A04C5	Rudra Ganga Kumar			
37	ECE	20221A04E1	Thota Sravani	Science Experiments Demonstration for School Children	Mrs.K.Swathi	
		21225A0410	Khandavalli Lakshmi Narayana			
		20221A04F6	Yalamati Bhargav Sunil			
		21225A0417	Peddireddy Venkata Ramana			
		20221A04E8	Vattam Durga Prasad			
		21225A0414	Moka Jaswanth			
		20221A04G1	Patta Karthik Kumar			
39	ECE	20221A04F5	Voota Prasanthi Kumari	Biodiversity Conservation Awareness	Ms.P.Harika	
		21225A0418	Penumala Mahesh Vardhan			
		21225A0424	Bolisetti Ravi Sureshkumar			
		21225A0404	Devavarapu Harish			
40	ECE	21225A0425	Golagani Hema Latha	Agri-Entrepreneurship Awareness Program	Ms. Gubbala Lakshmi Durga	
		20221A04D4	Siripurapu Karteekadamodararao			
		21225A0416	Pechetti Yuvasai Pavan			
		21225A0420	Sape Sunil			

41	ECE	21225A0407	Kamuju Dhanusha Kalyani	English Communication Skills Training	Ms. Tikkireddy Sri Satya Mounika	
		21225A0403	Chandramouli Manga Sri Pallavi Sri Vidya			
		20221A04E6	Undurthi Rakesh			
		20221A04D1	Shaik Mahamad Ali			
42	ECE	20221A04F0	Vegesina Bharath Venkata Naveenvarma	Promotion of Climate Smart Agriculture Practices	Mrs. Gundumenu Lakshmi Venkata Durga	
		21225A0419	Sanaboina Kavya Sri			
		20221A04D3	Siddireddy Jyothi Sri			
		20221A04F2	Veligatla Veera Venkata Rama Rohit Kumar			
43	ECE	20221A0407	Ambati Yogendra Sai Sandeep	Organic Pest Control Methods in Horticulture	Mr. Bonthu Chandra Praveen	
		20221A0436	Devarapu Shanmukha Ranga Prasanth			
		20221A0410	Anga Bhavani Prasad			
		20221A0417	Bhavana Udaya Krishna			
44	ECE	20221A0403	Adapa Harathi	Mushroom Cultivation Training Program	Mr. Peyyila Rajesh	
		20221A0434	Dannana Shanmukha Rao			
		20221A0420	Boddapati Aarthi Sri Sowmika			
		20221A0405	Allam Sai Chandra Rao			
45	ECE	20221A0429	Chinta Sindhu	Introduction to Artificial Intelligence for Beginners	Dr.N.S.N.Lakshmipathi Raju	
		20221A0456	Guggella J L Naga Venkata Sri Sravani			
		20221A0414	Arigela Venkata Sri Aiswarya			
		20221A0435	Devani Vinay			

46	ECE	20221A0455	Guduri Teja	Small Business Startup Guidance	Ms.S.L.Anusha	
		20221A0458	Gunturi Santhosh Varma			
		20221A0422	Bommidi Devi			
		20221A0433	Chowdaboyina Srinu			
47	ECE	20221A04D9	Thota Jyothi Raja Sri	Library Development for Rural Communities	Mr. Paramkusam Arudra	
		20221A04E7	Ungarala Prakash			
		20221A04F8	Yedida Subhash			
		20221A04F3	Vinukonda Sai Ram			

Social Internships For The A.Y. 2022-23 **Table No – 9.11.21**

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name Of The Guide	
1	ECE	19221A0407	Akula Rajeswari	Blood Donation Awareness Program	Dr.T.V. Janardhana Rao	
		19221A0409	Annadasu Karthik Venkata Sai Vignesh			
		19221A0427	Budithi Satwika			
		19221A0421	Boddu Lakshmi Narayana			
		19221A0424	Bommireddy Shanmukhsai			
2	ECE	19221A0429	Tikkireddy Hasritha Lakshmi Chandra Durga	Disaster Preparedness Awareness Program	Ms.P.Harika	
		19221A0451	Gajula Srujani			
		19221A0431	Chavatapalli Yeliazer			
		19221A0461	Gorasa Phaneendralohit			
		19221A0468	Jagata Devi Naga Manikanta			
3	ECE	19221A0423	Bolloju Lakshmi Samanvitha Kumari	Rainwater Harvesting Awareness Program	Dr.K.B.S.D.Sarma	
		19221A0406	Akula Lavanya			
		19221A0470	Kadali Kumar Jaya Vamsi			
		19221A0436	Chikkam Murali Krishna			

4	ECE	19221A0411	Badam Sai Ram Krishna	Tree Plantation and Environmental Protection	Ms.S.N.V.D.L.Priyanka	
		19221A0448	Earla Gopi			
		19221A0447	Donga Sri Deepika			
		19221A0456	Ganteti Ganesh			
		19221A0414	Bandaru Veera Venkata Sravan			
		19221A0417	Bathina Manichand			
		19221A0454	Gandham Charishma Siva Ramya			
		19221A0440	Chinthapalli Sai Manikanta			
		19221A0432	Cheekatla Giri Venkata Ramana			
		19221A0452	Gajula Tejesh			
7	ECE	19221A0428	Byrisetti Sruthi	Water Conservation Awareness in Villages	Mr.Y.Satya Vinod.	
		19221A0416	Basina Akash			
		19221A0453	Ganasala Madhavabrahmaji			
		19221A0455	Gandrothu Vinay Sai Balaram			
8	ECE	19221A0419	Bodapati Vennela Rajasri	Water Management Techniques for Small Farmers	Mrs.B.Naga Lakshmi.	
		19221A0450	Gade Nagadatta Sai Yagneshwar			
		19221A0464	Gullenkula Mahesh			
		19221A0405	Adimulam Siva Narayana			
9	ECE	19221A0434	Chekuri Venkata Hari	Terrace Gardening Awareness Program	Mrs.V.Sandhya	
		19221A0415	Bandela Venkata Sai Krishna			
		19221A0442	Damisetti Sri Surya Venkayya Naidu			
		19221A0463	Grandhi Tarun Vikas			
10	ECE	19221A0469	Jonnakuti Kiran Babu	Compost Preparation from Organic Waste	Mrs.K.Lakshmi Priyanka	
		19221A0404	Addagalla Satya Durga Swathi			
		19221A0435	Chikkam D V B Gayathri			
		19221A0459	Gidugu Sri Charan Teja			
11	ECE	19221A0446	Dodda Sai Vinay Kumar	Leadership Development Program for Students	Mr. Nadimpalli Phanikumar	
		19221A0465	Guntupalli Sai Lakshman Narayana			
		19221A0449	Gaddam Sai Kiran			
		19221A0439	Chinthamreddy Kotireddy			
12	ECE	19221A0445	Dodda Lakshmi Veera Naga Chandana	Awareness on Online Banking and Digital Payments	Ms.G.Asha.	
		19221A0401	Achanta Mohana Satya			
		19221A0458	Gidugu Satya Hanuma Srinadh			
		19221A0430	Chappidi Sujith			

13	ECE	19221A0466	Gurram Mani Veera Phani	Waste Segregation and Recycling Awareness	Mrs. Marisetty Mounika Varalakshmi	
		19221A0418	Bobbili Sai Teja			
		19221A0441	Chollangi Uha Surya Kala			
		19221A0467	Ivaturi Mohana Naga Adithya			
14	ECE	19221A0462	Gorre Veera Venkata Naga Satish	Self-Employment Opportunities for Rural Youth	Mrs.Ch.Sri Devi	
		19221A0408	Allu Kiran Sai			
		19221A0412	Balla Ajit Karthikeya			
		19221A0438	Chintapatla Bharath Chandra			
15	ECE	19221A0443	Dasari Hemanth Bhargav	Public Transport Usage Awareness	Dr.Valluri Dhana Raj	
		19221A0457	Gatti Vyshnavi			
		19221A0426	Borusu Shanmukha Durga Ganesh			
		19221A0402	Adapa Bhemeswara Swamy			
16	ECE	19221A0422	Bolisetty Jaya Venkata Sai	STEM Awareness Program for Rural Schools	Mr.V.Anuragh.	
		19221A0433	Chekka Naga Sai Darshan			
		19221A0460	Goli Bhuvan			
		19221A0413	Bandaru Pallam Raju			
17	ECE	19221A0420	Boddu Atrija Vijaya Lakshmi Sravanti	Awareness on Data Privacy and Protection	Mr.T.S.S.Phani	
		19221A0437	Chilakalapudi Gowthami			
		19221A0444	Dharanala Yuva Satish			
		19221A0403	Adapa Suryachandra Harish			
18	ECE	19221A0490	Kumpatla Yamini Devi Tulasi Bhavani	Yoga and Fitness Awareness Program	Mr. V.Anuragh	
		19221A04B6	Nalla Santhi Priya			
		19221A04A7	Medepalli Surya Manikanta			
		19221A04D7	Punnam Sri Anjaneyulu			
		19221A04B5	Nalam Naga Venkata Satya Praneeth			
19	ECE	19221A04D9	Rajapurohith Akash	Plastic Free Village Awareness Campaign	Mrs.Jalli Umamaheswari	
		19221A0497	Maddala Leelavenkata Satya Lakshmitayaru			
		19221A0477	Kancharla Giridhara Srinagesh			
		19221A04C8	Pidakala Naveen Paul			
		19221A04D0	Pinisetti Sai Vamsi			

20	ECE	19221A04A9	Metla Pushpavathi	Cyber Security Awareness for Citizens	Dr.K.B.S.D.Sarma	
		19221A04C0	Palivela Ajay			
		19221A04A1	Manda Jai Shankar			
		19221A0485	Koppisetti Veera Rama Vikash			
21	ECE	19221A0475	Kamisetti Mahesh	Nutrition Awareness Program for Rural Communities	Mr. Yandamuri Sai Sandeep	
		19221A0474	Kalluri Rajesh			
		19221A04A5	Matta Dhanusha			
		19221A0472	Kakumanu Tv Naga Satish Kumar			
22	ECE	19221A0478	Kanuri Srinivasa Ganesh Kumar	Organic Vegetable Cultivation Techniques	Dr.Valluri Dhana Raj	
		19221A04A0	Manda Balaji			
		19221A04C1	Palla Kumar Sai Teja			
		19221A0491	Kunche B N D Achyutha Ramayya			
23	ECE	19221A0499	Madhavarapu Jaya Venkata Deepika	Road Safety Awareness Campaign	Dr.A.Pravin	
		19221A04C6	Penta Udaya Neelakanta Harshith			
		19221A04D3	Polisetti Teja			
		19221A04A4	Mathi Nithin			
24	ECE	19221A04A8	Medida Devee Sirisha	Cyber Safety Awareness for School Students	Ms.G.Asha	
		19221A04C3	Pamu Sajani			
		19221A0479	Kedarisetti Tejash			
		19221A04C4	Parasa Durga Siva Shankar			
25	ECE	19221A04C9	Pilla Naga Babu	Fruit Tree Plantation Drive in Schools	Mr.B.Chandra Praveen	
		19221A0480	Kokkirimetti Bala Yesu Prasad			
		19221A0483	Kondreddi Narasimha Siva Sriram			
		19221A0498	Maddimsetti Ayyappanadh			
26	ECE	19221A0495	Kusumaneni Yogesh Aryan	Career Guidance Program for High School Students	Ms. Gubbala Lakshmi Durga	
		19221A04B3	Nadipalli Naga Lakshmi Sowndarya Devi			
		19221A04B2	Muthina Shanmukh			
		19221A04C5	Pennamareddi Govinda Raju			
27	ECE	19221A0486	Koripella Chandana	Organic Farming Awareness Program for Rural Farmers	M S. Tikkireddy Sri Satya Mounika	
		19221A0493	Kurasa Lohitha Venkata Satya Lakshmi Devi			
		19221A04C7	Peri Sai Satish			
		19221A0489	Kumpatla Mohan Sai			

28	ECE	19221A04D1	Pitani Suresh	Digital Advisory System for Farmers	Ms.S.N.Bharghavi.	
		19221A04D8	Putta Abhiram			
		19221A04A6	Medepalli Ayyappa			
		19221A0471	Kadiyala V S S Lakshmi Narasimha Sastry			
29	ECE	19221A04B8	Nukala Bhavana Surya Vali	Community Flower Gardening Project	Mrs. Gundumenu Lakshmi Venkata Durga	
		19221A04B9	Nunnam Surya Prasanna			
		19221A0492	Kunche Prveen Babu			
		19221A0484	Koppineedi Kiran Babu			
30	ECE	19221A04D6	Pulusuganti Likhith	Farm Mechanization Awareness for Small Farmers	Mr. Nakka Swami Dattatreyachari	
		19221A0496	Lankadasu Tejaswini			
		19221A0494	Sravanam Sai Venkata Durga Tejaswini			
		19221A0473	Kaligineedi Sireesha			
31	ECE	19221A0488	Kumpatla Devi Jagadeesh	Medicinal Plants Awareness and Cultivation	Mr.P.Harika	
		19221A04B4	Nakka Arun Teja			
		19221A04B0	Mudakala Sneha Preethi			
		19221A0482	Kondepudi Ramesh			
32	ECE	19221A04D2	Pogula Naga Vinay	Innovation and Creativity Workshops for Students	Dr.N.S.N.Lakshmi Pathi Raju	
		19221A04D4	Pottipati Pavan			
		19221A0476	Kancharla Deepak			
		19221A04D5	Pulaparthi Sri Bhanu Hanu Sai Shankar			
33	ECE	19221A04A3	Manne Suneesha	Smartphone Usage Training for Rural People	Mr. Bonthu Chandra Praveen	
		19221A04C2	Palli Siri Pallavi			
		19221A04B1	Mulagapati Nikhil			
		19221A0481	Kola Veera Siva Sai Kumar			
34	ECE	19221A04E0	Rambala Sri Satya Kumar	Awareness on Lifestyle Diseases Prevention	Ms.G. Sukanya	
		19221A04A2	Manne Sudha			
		19221A04B7	Nandyala Sai Vamsi Sri Rama Prasad			
		19221A0487	Kuchimanchi Sri Sai Srikar			

35	ECE	20225A0414	Nagulapalli Divya Sridevi	Community Health Monitoring Program	Mr.P.Harika	
		19221A04H4	Vundi Dinesh			
		19221A04G7	Varre Sri Anjani Bhaskar Naidu			
		20225A0408	Dandangi Sampath Kumar			
		18221A0476	*Kuracha Mohan Sri Saitarun			
36	ECE	19221A04G2	Udutha Bindu Sri Aasrita	Smart Village Concept Awareness Program	Mr.T.Saran Kumar	
		19221A04G3	Uppuluri Bhuvana			
		19221A04H2	Vijjana Mahesh Durga Rao			
		19221A04I4	Nandyala Venkata Vamsi Krishna			
37	ECE	19221A04F6	Srirangam Chandu Rajesh	Handicraft Marketing through Digital Platforms	Mr.T.S.S.Phani	
		20225A0417	Shaik Kareemullasha			
		19221A04H9	Yekula Vinay Kumar			
		19221A04F2	Satyam Surya Venkata Sai			
38	ECE	19221A04E4	Rayapureddi Veera Naga Moulika	Mental Health Awareness for Youth	Ms.G.Sukanya.	
		20225A0401	Aleti Hari Chandra Prasad			
		19221A04G9	Velpula Sureshkumar			
		19221A04I2	Yepuri Pavan Balaji			
39	ECE	20225A0413	Mamidisetti Bhargava Manikanta	Awareness on Modern Farming Techniques	Mr.Y.Satya Vinod.	
		19221A04F8	Tadi Subrahmanyam			
		20225A0418	Vasamsetti Naveen			
		19221A04H3	Vittanala Venkata Sai Ganesh			
40	ECE	20225A0415	Pothuraju Roshita	Precision Agriculture Using IoT Sensors	Mr.Ch.Sri Devi	
		19221A04E7	Sangadi Lakshman Varma			
		19221A04I3	Yeruva Sagar Reddy			
		19221A04E5	Sadhanala Sai Subhash			
41	ECE	20225A0416	Rajamahendravarapu Sindhu Sri Kanya	Career Opportunities in Engineering Awareness	Mr.V.Anuragh.	
		20225A0406	Chikatla Santhosh Kumar			
		19221A04G0	Tholeti Tarun Kasu Satya Sri Ram Naidu			
		19221A04I5	Rayudu Mohan Satish			
42	ECE	19221A04E1	Ramisetty Sunitha	AI-Based Crop Yield Prediction System	Dr.K.Rajasekhar	
		19221A04E9	Sanka Sri Kalyani			
		19221A04F0	Satti Geetha Venkata Sai Naveen			
		19221A04G5	Varikuti Yedukondalu			

43	ECE	19221A04F7	Tadi Meghana	Crop Rotation Awareness for Soil Fertility	Mrs.B.Naga Lakshmi	
		19221A04F5	Sri Vidya Mangamuri			
		19221A04F9	Teki Veeresh			
		19221A04H7	Yechuri Naga Sai Hari Surya Kashyap			
44	ECE	20225A0405	Bonthu Deepika	Crop Rotation Awareness for Soil Fertility	Mr.G.Sudheer Babu	
		20225A0402	Anupoju Naga Venkata Durgesh			
		19221A04F3	Seereddi Iswarya			
		19221A04G4	Vamsi Gokarakonda			
45	ECE	20225A0407	Chunduru Narasimha Rohit	Low-Cost Drip Irrigation Model for Farmers	V Sandhya	
		20225A0412	Kowthavarapu Bhuvanesh			
		19221A04G6	Varre Ganni Babu			
		19221A04E2	Ravan Chandu Dunaboina			
		20225A0410	Kadali Lakshmi Sainadh			
46	ECE	20225A0419	Akkala Ayyappa	Hydroponics Awareness for Youth	Mrs.V.Sandhya	
		19221A04G1	Tuttepu Venkata Sai Deep			
		19221A04H1	Vijjana Mahesh			
47	ECE	19221A04F4	Siringi Satish	Kitchen Gardening for Nutritional Security	Dr.K.B.S.D. Sarma	
		19221A04H6	Yarramsetti Sai Nagaraju			
		19221A04H8	Yedida Sai Satya Kiran			
		19221A04E6	Sagi Siva Santosh Varma			
48	ECE	19221A04H5	Yadlapalli Sai Harshini	Weather Forecast Based Crop Planning	Mr.B.Chandra Praveen	
		20225A0411	Karuparthi Yuvaraj Sai Kumar			
		19221A04I1	Yepuganti N S Durga Rao			
		20225A0403	Bhooriga Praveen Kumar			
49	ECE	20225A0404	Boduri Bhagya Sri Lakshmi	Community Herbal Garden Development	Dr.A.Pravin	
		19221A04I0	Yenumula Harisha			
		19221A04E3	Ravi Durgapavan			
		19221A04H0	Vemula Uma Maheshwara Rao			
50	ECE	17221A0495	Yarramsetti Sai Nagaraju	Seed Preservation and Storage Awareness for Farmers	Mr.T.Saran Kumar	
		16221A04D8	Karuparthi Yuvaraj Sai Kumar			
		13221A04D7	Yenumula Harisha			
Social Internships For The A.Y. 2024-25. **Table No – 9.11.22**						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name Of The Guide	
1	MECH	21221A0326	Manepalli Jeevakumar	Creating awareness about Plastic and it's effects among the villagers of Poolathota	Dr. M Naveen Srinivas	
		21221A0335	Satti Taraka Yesu			
		21221A0333	Rednam Mani Surya			
		22225A0314	Chollangi Rama Kotesh			
		21221A0314	Inje Suhash			
2	MECH	21221A0331	Rankireddy Sai Mani Krishna	Awareness on Aquaculture for sustainable solutions	Mr. Nathi Guru Murthy	
		21221A0305	Donga Eswar Satya Lokesh			
		22225A0301	Anisetti Sudheer			
		21221A0341	Yellamelli Praneeth			
		22225A0315	Donga Venkata Krishna			
3	MECH	21221A0323	Kuracha Sai Babu	Reducing waste and promoting sustainability through dry and wet garbage segregation	Dr. Sujeet Kumar	
		22225A0312	Chaganti Rohit Mouli			
		21221A0338	Tamarapalli Venkata Bala Sai Naga Vinay			
		21221A0342	Tatikayala Veera Durga Narendra			
		21221A0309	Jakkampudi Sai Satyanarayana			

4	MECH	22225A0306	Bennabathula Rajesh	Awareness program for prevention, preparedness & emergency response for Bike repair and Fire safety to the high school students of Z.P.P. High school	Mr. Giddi Venkateswararao	
		21221A0319	Katta Satya Karthik			
		21221A0332	Ravuri Tarun Vamsi Vara Prasad			
		22225A0313	Chodisetti Jyothi Prakash			
		21221A0312	Ganisetti Surya Venkata Durga Ramesh			
5	MECH	21221A0328	Nalla Ramesh Kumar	A solution to water pollution and skin diseases in Tummalapalli		
		21221A0306	Bonthu Shanmukh Sai Vasu		Dr. Sivasundar Vijayakumar	
		22225A0305	Bantu Vara Durga Prasad			
		22225A0308	Palaka Bharatkumar			
		21221A0301	Adabala Siddhu			
6	MECH	21221A0321	Kodudula Venkata Pallaparaju	Creating awareness on plantation in an organic method	Mr. Chinnam Durga Jaya Teja	
		21221A0303	Akula Pavan Venkata Nirmal			
		21221A0340	Vasamsetti Satya Siva Bhargav			
		21221A0343	Vulisetti Durga Satya Varaprasad			
		22225A0304	Baddireddy P Chakravarthi			
7	MECH	22225A0309	Bheemisetty V Siva Durga Vinay	Creating awareness about the mobile addiction and their effects on people from children to old age in the village of Komaragiripatnam	Mrs. Gorripudi Sirisha	
		22225A0303	Badana Giri Babu			
		21221A0317	Jangam Akhil			
		21221A0330	Polisetti Manikanta Sai			
		21221A0313	Gundabathula J Naga Satya Sai			

8	MECH	22225A0311	Bonthu Ganesh	Creating awareness on Mosquito control and eradication in the village of Komaragiripatnam	Mr. Gubbala Ganesh	
		21221A0304	Anyam Venkata Sai Pavan			
		22225A0307	Betha Kurma Rao			
		21221A0320	Ketha Vijay			
			Koppadi Rama Chandra Rao			
		21221A0322				
9	MECH	21221A0336	Sunkara Rama Sai Kumar	Creating awareness on Plant Diseases in Komaragiripatnam	Dr. Alapati Ramakrishna	
		21221A0334	Saripella Satya Varma			
		21221A0339	Nagulapalli Hareesh			
		21221A0311	Dommeti Ganesh Babji			
		21221A0324	Maddala Charan Venkata Prabhu			
10	MECH	21221A0329	Nallam Sai Sri Chandra Roshan	Creating awareness on drinking water in Odalarevu	Dr. Gosangi Narasa Raju	
		22225A0310	Bheesetti Venkata Mohan			
		22225A0302	Annapureddy Bhanu Prakash			
		21221A0307	Chittala Naresh Raju			
		21221A0310	Dhavala Sandeep			

11	MECH	22225A0329	Kakileti Hema Krishnasai	Effective tilization of Internet and careerguidance for students of Magatapalli Village	Dr. Sujeet Kumar	
		22225A0319	Gubbala Lakshmi Satyanarayana			
		22225A0358	Rayapudi Ganesh			
		22225A0317	Gangumalla Satya Manikanta			
		22225A0324	Indugula Harishbabu			
12	MECH	22225A0331	Kandikatla Surya Teja	Health care and Hygiene awareness program in N. Kothapalli village	Mr. Giddi Venkateswararao#@	
		22225A0345	Molleti Netaji Bhaskar			
		22225A0334	Kola Gagan Vamsi Krishna			
		22225A0320	Gubbala S Teja Naga Bhushanam			
		22225A0328	Kadali Sai Kiran			
13	MECH	22225A0330	Kamisetti Lakshmana Rao	Creating awareness on drinking water and its impacts among the villages of P.Gannavaram	Dr. M Naveen Srinivas	
		22225A0321	Gudala Sai Manikanta			
			Sanaboyina			
		22225A0363	Hemanagendra			
		22225A0353	Pechetti Neeraj			
		22225A0342	Mattaparthi L N Manikanta			

14	MECH	22225A0367	Ungarala Kumarbobby	Raising awareness on flood risks and preparedness in Pillanka village	Dr. Sivasundar Vijayakumar	
		22225A0369	Varri Jaswanth			
		22225A0318	Geddam Naveen Kumar			
		22225A0339	Mallampalli Sai Subhash			
		22225A0349	Palivela S Shankar Bhagavan			
15	MECH	22225A0354	Peddimsetti Ashok Teja	Empowering students with a practical knowledge for both Household electricity and water supply to the High school students in Z P P High Shool	Dr. Gosangi Narasa Raju	
		22225A0362	Sampathi Venkatesh			
		22225A0332	Kasi Praveen Raju			
		22225A0338	Magapu Nagendra			
		22225A0351	Pamu Praveen Teja			
16	MECH	22225A0336	Kota Venkata Teja	Crop prediction based on weather and soil conditions for agriculture sector	Mr. Bathula Srinivas	
		22225A0341	Mathurthi Raj Kumar			
		22225A0368	Vallabhareddy P Satya Vinayaka			
		22225A0361	Saladi Veera Ganesh Kumar			
		22225A0323	Guttula Sathish			
17	MECH	22225A0337	Madhura Abhinay	Creating awareness on Alcohol addiction in Teenagers	Mr. Choppala Vinodh	
		22225A0357	Ponnapalli Shanmukha Srikanth			
		22225A0356	Pitani Sandeep			
		22225A0365	Theetla Krishna Murthy			
		22225A0348	Neduri Tharun Bhaskar			

18	MECH	22225A0366	Undrajavarapu Vamsi Charan	Creating awareness on Education and it's importance for the students of Komaragiripatnam	Mr. Ganta Raju	
		22225A0370	Veerapuraju N Durgaprasad			
		22225A0343	Mattaparthi N Venkata Hemanth			
		22225A0340	Mangalagiri Puneeth Pavan			
		22225A0322	Guduri Veera Venkata Durgarao			
19	MECH	22225A0364	Sangani Yaswanth Sai	Creating awareness on Mosquitoes and its causes to human health	Mr. Nitchenakolla Vasudeva Rao	
		22225A0359	Reddi Sandeep Naidu			
		22225A0347	Nakka Shyam			
		22225A0333	Katta Vamsi Krishna			
		22225A0355	Pilli Durga Manikanta			
20	MECH	22225A0326	Kadali Bhavani Sankar	Creating awareness on Education and it's importance for the students of Komaragiripatnam	Mr. Yerubandi Venkata Ramana Murty	
		22225A0350	Pampana Kiran Kumar			
		22225A0346	Nagulapalli Veera Sai Kishore			
		22225A0327	Kadali Durga Prasad			
21	MECH	22225A0335	Korukonda Krishna Swami	Creating awareness on Mosquitoes and its causes to human health	Mr. Yerubandi Venkata Ramana Murty	
		22225A0360	Sahu Chakradhar			
		22225A0325	Jami Yernaidu			
		22225A0352	Pati Bhargav Venkatram			
		20221A0335	Srireddy Narendra			
Community Service Project For The A.Y. 2023-24 **Table No – 9.11.23**						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name Of The Guide	
1	MECH	20221A0340	Yadla Johnwesley	Improvement of Drainage System& Sanitization	Dr. Yadala Sujatha	
		21225A0302	Balla Vijayendra Vara Prasad			
		20221A0329	Muthyala Vinod			
		20221A0305	Chitturi Sai Siddardha			
		20221A0309	Gottumukala Santosh Varma			
2	MECH	20221A0342	Yarramsetti Sudheer	Awareness on use of Technology in Agriculture for Farmer in Godi Village	Mr. Nathi Guru Murthy	
		20221A0302	Avugaddi Siva Ganesh			
		20221A0319	Kollu Kanakaraju			
		20221A0336	Sunkara Gowtham			
		20221A0322	Kudipudi Hema Satya Prasad			
3	MECH	21225A0306	Chikkala Naga Phanindra	Improvement of Health care & Hygiene in Karavaka Village	Dr. Sujeet Kumar	
		20221A0321	Kotum Prasanth			
		20221A0304	Chinta Venkata Durga Raju			
		20221A0333	Pesingi Uday Kiran			
		20221A0324	Kudupudi Yaswanth			

4	MECH		Billa Bhanu Chandu	Crop rotation in Agriculture	Mr. Giddi Venkateswararao	
		21225A0303				
		21225A0310	Deyyala Manikanta			
		20221A0318	Kolli Pavan Teja			
		20221A0317	Kankipati Sailokesh			
		20221A0330	Mutyala Nithin Sai Srinivas			
5	MECH	20221A0337	Thirumanadham Gowtham	Safety standards during Pesticides and Fertilizers spraying in Agricultural applications	Dr. Sivasundar Vijayakumar	
		21225A0312	Duba Lakshunnaidu			
		20221A0338	Veera Siva Ganga Prasad			
		20221A0312	Gutam Santhosh John			
		20221A0339	Vegi Maheshkumar			
6	MECH	20221A0326	Kunche Tharun	Eradication of Skin diseases due to water pollution in Tummalapalli village	Mr. Chinnam Durga Jaya Teja	
		20221A0325	Kumpatla Suresh			
		21225A0311	Dommeti Chaitanya			
		20221A0306	Devabathula Susanth Kumar			
		20221A0301	Achanta Tarun			
7	MECH	21225A0305	Bommali Manohar	Addressing Road facility & Water pollution in Vetla palem	Mrs. Gorripudi Sirisha	
		20221A0311	Gunturi Dhana Babu			
		20221A0331	Nalamati Pavan Naga Sai Kumar			
		20221A0310	Gudla Kiran			
		20221A0334	Sanaboyina Venkata Satya Sai			

8	MECH	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	Overcoming Challenges faced by the Fisherman due to water pollution in Odalarevu	Mr. Gubbala Ganesh	
		21225A0308	Chitturi Venkat			
		21225A0309	Dangeti Krishna Kumar			
		20221A0332	Namala Bhaskara Atchyutha Ramu			
		20221A0345	Jeevan Regmi			
9	MECH	21225A0307	Chilakamarthi Eswar	Improvement of Health & Cleanliness in Odalarevu	Dr. Alapati Ramakrishna	
		20221A0316	Kairam Umasatya Subhash			
		20221A0343	Aklesh Yadav			
		20221A0328	Muliki Veera Naga Satya Vamsi Kumar			
		20221A0308	Garnipudi Uma Mahesh			
10	MECH	20221A0303	Bandaru Leela Manikanta	Awareness on Drainage water pollution in Komaragiripatnam	Dr. Gosangi Narasa Raju	
		20221A0341	Yanamadala Ajay			
		20221A0320	Kota Sri Rama Krishna			
		20221A0307	Devavarapu Ram Ganesh			
		20221A0323	Kudupudi Sai Vinay			
11	MECH	20221A0344	Bashu Dev Sanjel	Need of Drainage & Waste management in Godi	Mr. B. Srinivas	
		21225A0301	Anyam Jagadeesh			
			Bojanki Yugandhar			
		21225A0304				
		20221A0327	Mamidisetti Sai Venkata Chaitanya			
		20221A0313	Illa Pavan Venkatesh			

12	MECH			Revolutionizing waterways through Innovative Algae removal Technology	Dr. Yadala Sujatha	
		21225A0342	Polisetti Siva Suryanarayana			
		21225A0318	Guthula Vinay Teja			
		21225A0368	Lutukurthi Naveen Chandu			
		21225A0315	Golla Vinay Kumar			
13	MECH	21225A0348	Sangadi Raju	Crop rotation in Paddy fields in Komaragiripatnam	Mr. Barre Srikanth	
		21225A0323	Kadali Leela Venkata Sai Ram			
		21225A0350	Sirugudu Kesava Rao			
		21225A0324	Kadali Venkata Reddy			
		21225A0339	Palla Kanna Babu			
14	MECH	21225A0322	Jonnalagadda Satish	Health care awareness program and their impact in Kothalanka village	Dr. Sujeet Kumar	
		21225A0343	Polisetti Vikas			
		21225A0341	Pedapati Varun Kumar			
		21225A0334	Makey Rathan Vardhan			
		21225A0365	Chittimenu Sri Durga Prasad			
15	MECH	21225A0369	Mulaparthi Pavan Kumar	Revolutionizing Hearty culture through precision machinery for sustainable growth in Muktheswaram	Mr. Giddi Venkateswararao	
		21225A0325	Kandregula Saibabu			
		21225A0340	Pati Siva Ramakrishna Manohar			
		21225A0356	Togu Kumar Swamy			
		21225A0329	Kudupudi Sai Manikanta			

16	MECH	21225A0366	Guttula Chitanya Sai Teja	Improvement of Health care & Hygiene in Karavaka Village	Dr. Sivasundar Vijayakumar	
		21225A0353	Thikkireddy Veera Durga Anjaneyulu			
		21225A0354	Thirumunadham Siva Kumar			
		21225A0362	Yelem Venkata Naveen Kumar			
		21225A0344	Raju Ponnada			
17	MECH	21225A0338	Palepu Jaya Krishna Murari	Impact of Pesticides on fruits and Vegetables	Mr. Chinnam Durga Jaya Teja	
		21225A0352	Telugu Jai Sri Ram			
		21225A0328	Kesapragada Pavan Prabhakar			
		21225A0316	Gollapalli Sunil			
		21225A0363	Achanta Uday Shankar			
18	MECH	21225A0345	Ramavarapu Pavan Kalyan	Yoga for better health -Awareness and Practices in Razole village	Mr. Ch. Vinod	
		21225A0319	Hari Chandra Vara Prasad Kollati			
		21225A0364	Chintakula Siva Rama Krishna			
		21225A0347	Samsani Kumar Manikanta			
		21225A0335	Malladi Umamahesh			
19	MECH	21225A0346	Revu Manoj	Fraud Banking Awareness program to Secondary school students in Amalapuram	Mr. Gubbala Ganesh	
		21225A0333	Magapu Bhaskara Srinu			
		21225A0370	Nookendra Manikanta Gadi			
		21225A0357	Tummalapalli Naga Satya Durga Ganesh			
		21225A0321	Jalli Rajesh			

20	MECH	21225A0349	Sangisetti Rajasekhar	Water pollution and Awareness on drinking water availability in Komaragiripatnam Village	Dr. Alapati Ramakrishna	
		21225A0314	Ganja Naga Satish			
		21225A0359	Vaddi Mohan Sai			
		21225A0320	Jakkam Deepak Teja			
		21225A0330	Kumpatla Mohan Venkata Manikanta			
21	MECH	19221A0304	Bolisetti B M V V Sathyanarayana	CPR & Health awareness training for Sea farers of Odalarevu village	Dr. Gosangi Narasa Raju	
		21225A0337	Palepu Arunkumar			
		21225A0317	Gollavilli Shanmukha Venkata Ramakrishna			
		21225A0355	Thoram Satya Venkata Vara Prasad			
		21225A0336	Mattaparthi Karthik Sai Sumanth			
22	MECH	20225A0317	Kadali Anand Sai Kishore	Awareness on Organic farming in Uppudi village		
		21225A0327	Kesamreddy Omkaram		Mr. B. Srinivas	
		21225A0331	Maddimsetti Veera Venkata Satyanarayana			
		21225A0358	Uppalagupthapu Sai Kiran			
		21225A0332	Madhura Dileep Kumar			
23	MECH	21225A0351	Tatikayala Madhu Surya Sai	Building Cyber crime awareness among people of Mogallamurru	Mr. N. Vasudeva Rao	
		21225A0361	Venna Bhanu Venkata Satya Sri Sairam			
		21225A0367	Kadali Aditya Vardhan			
		21225A0313	Dube Satish Singh			
		21225A0326	Katta Naveen			
Community Service Project For The A.Y. 2022-23 **Table No – 9.11.24**						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name Of The Guide	
1	MECH	19221A0307	Dannana Chinni Krishna	Improvement of Drainage System and Sanitation in Godi Village	Mr. A. Ramakrishna	
		19221A0323	Kopanathi Hari Gopala Varma			
		19221A0325	Kota Purna Manikanta			
		19221A0321	Kondepudi Teja Veera Venkata Durga Satish			
		19221A0318	Kasa Sai Venkata Gangadhar			
2	MECH	19221A0331	Nulu Durga Koushik	Awareness on Smart Irrigation Techniques for Farmers in Karavaka Village	Mr. B. Srikanth	
		19221A0352	Yanamadala Naveen			
		19221A0305	Challa Lakshmi Durga Rao			
		19221A0335	Patchimala Chandra Shekar			
		19221A0316	Kanikela Dileep Ganesh			
3	MECH	19221A0315	Kaila Krishna Sai Vikas	Enhancing Healthcare and Hygiene Practices in Tummalapalli Village	Mr. G. Ganesh	
		19221A0328	Mamidikuduru Uday Kumar			
		19221A0314	Jogi Sai Ranga			
		19221A0336	Perumalla Vamsi Krishna			
		19221A0327	Lanke Veera Venkata Satyanarayana			

4	MECH	19221A0317	Kannuru Veer Kumar	Sustainable Waste Management through Segregation in Vetlapalem Village	Mr. Ch. Vinodh	
		19221A0320	Kedasi Varun Kumar			
		19221A0350	Yedida Vikas			
		19221A0344	Tanelanka Kalyana Babu			
		19221A0329	Mattaparthi Venkata Vamsi			
5	MECH	19221A0341	Siripina Viswanath	Water Pollution Control and Safe Drinking Water Awareness in Komaragiripatnam Village	Dr. S. Vijaya Kumar	
		19221A0326	Kumpatla Sri Manikanta			
		19221A0340	Savalam Ravindra			
		19221A0301	Adabala Jagan			
		19221A0346	Vaddi Laurence			
6	MECH	19221A0347	Vanapalli Mohan Venkata Sai	Promotion of Organic Farming Practices in Uppudi Village	Mr. N. Vasudeva Rao	
		19221A0337	Polisetti Sai Suresh			
		19221A0324	Kopparthi Ganesh			
		19221A0349	Vasamsetti Sai Durga Praveen			
		19221A0332	Pabolu Vamsikrishna Prasad			
7	MECH	19221A0309	Gadi Rajesh	Improvement of Coastal Cleanliness and Waste Management in Odalarevu Village	Dr. G. Narasa Raju	
		19221A0319	Kattula Sravan Kumar			
		19221A0306	Dake Rahul			
		19221A0351	Yellamelli Samuel			
		19221A0345	Tenneti Ramesh			

8	MECH	19221A0354	Devendra Kc	Awareness on Aquaculture and Fish Farming Techniques in Odalarevu Village	Mr . B. Srinivas	
		19221A0308	Dayam Venkatesh			
		19221A0333	Palivela Dhana Satya Sivakumar			
		19221A0348	Vasa Hema Satya Prakash			
		19221A0303	Badugu Balaji Varma			
9	MECH	19221A0302	Akkala Vamsi	Health and Nutrition Awareness Program in Kothalanka Village	Dr. Y. Sujatha	
		19221A0339	Sakalabattula Satish Kumar			
		19221A0338	Rapaka Hemanth			
		19221A0343	Surya Madhav Maddala			
		19221A0322	Kondeti Sai Manikantha			
10	MECH	19221A0355	Nabraj Roka	Implementation of Rainwater Harvesting Systems in Muktheswaram Village	Mr. Y. V. Ramana Murty	
		19221A0313	Gattem Ganni Babu			
		19221A0342	Suresh Kesanakurthi			
		19221A0312	Ganta Vamsi			
		19221A0310	Gampala Durga Praveen			

11	MECH	20225A0334	Nagulapalli Sai Durga Suresh	Crop Rotation and Soil Health Management in Komaragiripatnam Village	Mr. A. Ramakrishna	
		20225A0323	Kollu Sivababu			
		20225A0337	Palepu Vara Siddi Vinayaka			
		20225A0344	Sanaboina Venu			
		20225A0327	Malladi Datta Srisai			
		18221A0365	Vennapu Meshak Threemurthalu			
12	MECH	20225A0307	Doddipatla Manikanta	Awareness on Safe Use of Pesticides and Fertilizers in Godi Village	Mr. G. Ganesh	
		20225A0343	Reddy Sri Saibabu			
		20225A0309	Gorinta Koti Srinivasa Varma			
		20225A0347	Tirumala Venkata Durga Krishna Mouli			
		20225A0346	Talla Sandeep			
		18221A0345	Posimsetti Veera Venkata Nagendra			
13	MECH	20225A0320	Kagita Shyam Kumar	Promotion of Drip Irrigation Systems in Uppudi Village	Dr. G. Narasa Raju	
		20225A0340	Perisetti Surya Naga Mallesh			
		20225A0310	Gubbala Anil			
		20225A0335	Nama Venkata Bhaskara Sudheer			
		20225A0306	Dangeti Siva Saae Khiran			

14	MECH	20225A0314	Gummidi Shanmukha Satya Kishore	Post-Harvest Storage and Management Awareness in Karavaka Village	Mr. G. Raju	
		20225A0302	Bandaru Sai Vardhan			
		20225A0330	Mattaparthi Jai Durga Prasad			
		20225A0301	Allu Satya Venkata Prathap			
		20225A0333	Nagabathula Lokesh			
15	MECH	20225A0331	Mekala Vinodkumar	Awareness on Climate Change Impact on Coastal Areas in Odalarevu Village	Mr. N. Guru Murthy	
		20225A0324	Kommana Revanth			
		20225A0350	Vittanala Chaitanya Karthik			
		20225A0304	Bommidi Yesu			
		20225A0326	Kumpatla Veera Raghavulu			
16	MECH	20225A0339	Perabathula Vijay Narendra	Yoga and Mental Health Awareness Program in Razole Village	Mr. B. Srinivas	
		20225A0325	Kondapalli Venkata Lokesh			
		20225A0312	Guduri Vivek Sai Manikanna			
		20225A0351	Yedida Jeevana Venkata Siva Phaneendra			
		20225A0329	Marisetti Satish			
17	MECH	20225A0319	Kadi Umavenkateswara Rao	Road Safety Awareness and Accident Prevention in Amalapuram	Dr. Y. Sujatha	
		20225A0318	Kadali Manikanta Swamy			
		20225A0308	Dommeti Chaithanya Krishna			
		20225A0316	Jogi Saran Sai			
		20225A0311	Gubbala Venkata Nuka Prasad			

18	MECH	20225A0338	Pendyala Venkatarama Bharadwaja Sandeep	Cyber Crime and Digital Safety Awareness in Mogallamurru Village	Mr. G. Venkateswara Rao	
		20225A0345	Seeram Vijaya Siva Gangadhar			
		20225A0305	Dangeti Satish			
		20225A0348	Vanumu Victor Anil			
		20225A0342	Polisetti Uma Maheswara Rao			
19	MECH	20225A0341	Polabathula Guru Sainadh	First Aid and Emergency Response Training in Tummalapalli Village	Mr. Y. V. Ramana Murty	
		20225A0328	Manepalli Tarun Veera Kumar			
		20225A0315	Illa Sai Ram Chand			
		20225A0303	Bokka Manideep			
		19225A0356	Mantri Balu			
20	MECH	20225A0349	Veeri Sankar Naren Gowd	Women Health and Hygiene Awareness Program in Kothalanka Village	Dr. S. Vijayakumar	
		20225A0336	Nelapudi Adarsha Kumar			
		20225A0332	Mendi Sudheer			
		20225A0313	Gummadi Kalyan Amarnadh			
		18221A0352	Sheik Abdul Khadar Jilani			
Community Service Project For The A.Y. 2024-25 **Table No – 9.11.25**						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name Of The Guide	
1	CIVIL	21221A0101	A.H.L.S. MADHAVI	Rainwater Harvesting System for Rural Homes	Dr. Nandyala Siva Kumar	
		21221A0117	K.S.N. GAYATHRI DEVI			
		21221A0104	ABHI KUMAR DAS			
		21221A0128	P. SATYA RAMESH			

2	CIVIL	21221A0102	Ms. A.P.S. HIMA BINDHU	Low-Cost Water Filtration Unit for Villages	Mr. Pullaguru Rajesh	
		21221A0103	Ms. A. VIJAYA			
		21221A0108	Ms. CH. GOWTHAMI			
		21221A0138	Mr. A. NAGENDRA			
3	CIVIL	21221A0115	K. Venkata Sai	Plastic Waste Management and Recycling Initiative	Mr. Ch. Sivanarayana	
		22225A0114	S. Kiran Kumar			
		21221A0113	J. Lavanya			
		21221A0142	Khagendra Paudel			
4	CIVIL	21221A0116	KODAVATI S N SRI RANGA NAIDU	Design of Eco-Friendly Bus Stop Using Recycled Materials	Mr. Mukarla Rajesh Kumar	
		21221A0123	NIMMANA SANDEEP			
		22225A0111	PRATTI VEERENDRA			
		21221A0112	ILLA RAMESH			
5	CIVIL	21221A0119	K Jyestnavi	Smart Street Lighting System Using Solar Energy	Ms. Magapu Durga	
		21221A0118	K Vara Prasad			
		21221A0140	B Rajesh			
		22225A0112	S Veerendra			
6	CIVIL	21221A0121	Muddana Sai Sri	Rural Road Condition Assessment and Improvement Plan	Dr. K. Hanumanthu	
		21221A0150	Nabin Acharaya			
		21221A0135	Upadrasta Aparna			
		21221A0129	Pothamsetti Sai Veera			
7	CIVIL	21221A0124	PARASA VIJAYA NAGA SIRISHA	Greywater Recycling System for Household Use	Ms. Kajuluri Sai Anitha	
		21221A0137	YEDIDA ANJALI			
		22225A0102	CH.V.N.VARDHAN			
		22225A0110	P.S.S.MANOJ SRIKANTH			
8	CIVIL	21221A0132	SALADI TEJA VINAYAKA SAI RAM	Flood Water Drainage Improvement in Local Communities	Mr. Bathula Hemaprasad	
		21221A0125	PEMMIREDDY G R NAGA VEERA SATYA HARSHA SAI			
		21221A0127	PERICHERLA NAGENDRA VARMA RAJU			
		21221A0141	GUBBALA SEKHAR			

9	CIVIL	21221A0136	VULISETTY E A S S V L N SWAMY	Awareness and Implementation of Solid Waste Segregation	Mr. Pasupuleti Nageswararao	
		21221A0143	2.KUSHAL NEUPANE			
		22225A0106	3.KIMIDI PRAKASH			
		21221A0114	4.JONNADA RAMYA			
10	CIVIL	21221A0149	Shashi Raj Jha	Community Awareness Program on Sustainable Construction Practices	Dr. Ravi Kumar	
		22225A0104	Gorasa Narendra Dhanush			
		22225A0101	Adabala Pavan Santosh			
		21221A0133	Thota Jagadeeshwar Naidu			
11	CIVIL	22225A0103	CH. MAHESH VARMA	Career Guidance and Higher Education Awareness Program	Mr. Rahul Kumar Singh	
		21221A0111	G.G.H.M CHAITANYA			
		21221A0134	U. SAI KIRAN			
		22225A0107	M.RAMA KRUTHIK			
12	CIVIL	22225A0108	P. MOUNIKA	Awareness on Plastic Pollution and Waste Management	Mr. Pakkiri Gnanamoorthy	
		22225A0109	P.V.N SAIRAM			
		21221A0139	AMAN MISHRA			
		21221A0130	R . V RAMCHARAN			
		20221A0158	CHANDAN KUMAR SWARNKAR			
13	CIVIL	22225A0113	S.Phani Swaroop	Financial Literacy Awareness for Rural Youth	Mr. V. Pavan Kumar	
		22225A0117	V. Sri Sai Kiran			
		22225A0105	J.Pavan teja			
		21221A0122	N.Naga siva mass			
14	CIVIL	22225A0116	Vasa Mohana Rao	Awareness and Training on Sustainable Agriculture Practices	Ms. Singampalli Sravanti	
		21221A0106	Bandi Veerendra			
		21221A0109	Chodapaneedi Sandhya Rani Bhagya Sri			
		21221A0131	Ryali V V S Subrahmanya Manikanta			
15	CIVIL	22225A0118	V.S.S.GANESH KUMAR	Basic Computer Skills Training for Village School Children	Mr. Pilla Ravi Kishore	
		21225A0107	CH.V.SAI TEJA			
		21225A0144	L.SRI KIRAN			
		22225A0115	V. Ch. V. SAI JANARDHAN			
Community Service Project For the A.Y. 2023-24 **Table No – 9.11.26**						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CIVIL	21225A0113	Karri Sekhar	Solid Waste Segregation and Management Awareness Program	Mrs. S. Sravanti	
		21225A0110	Gurram Venkata Sai Durga Vara Prasad			
		21225A0126	Palla Sriram			
		21225A0124	Naidu Yesu Ganesh			
2	CIVIL	20221A0101	Adabala Satya Prasad	Plastic Waste Collection and Recycling Initiative	Mr. Ch. Sivanarayana	
		20221A0144	Yatham Teja Nagavenkata Saidurga Manisri			
		20221A0112	Kandregula Sunil Kumar			
		20221A0115	Katikidala Bala Krishna Gangadhar			
3	CIVIL	20221A0138	Singampalli Balaji	Greywater Recycling System for Households	Ms. M. Durga	
		20221A0110	Gella Manoj Kumar			
		20221A0123	Mohammad Shahabuddin			
		20221A0121	Mattaparthi Satya Harish			
4	CIVIL	20221A0155	Sijan Regmi	Road Safety Awareness Campaign in Rural Schools	Mr. P. Gnanamoorthy	
		20221A0139	Sunkara Venkata Sivaram			
		20221A0145	Bipana Chaudhary			
		20221A0126	Nandhamuri Harindra Vamsi			
5	CIVIL	20221A0149	Nabin Dhakal	Design of Bus Shelters for Rural Areas	Dr. K. Sundra Kumar	
		20221A0152	Roshan Chaudhary			
		20221A0154	Shailendra Yadav			
		20221A0109	Dirisala Manikanta			

6	CIVIL	20221A0150	Prajwal Ghimire	Flood Water Management Plan for Local Areas	Mr. Rahul Kumar Singh	
		20221A0156	Sumit Bhandari			
		20221A0140	Vara Lakshmi Narayana Varma			
		20221A0135	Pynda Vignesh			
7	CIVIL	20221A0102	Ainapurapu Nikhil	Awareness Program on Clean Drinking Water	Mr. V. Pavan Kumar	
		20221A0107	Bunga Jerusha			
		20221A0117	Kollapu Prasanna Kumar			
		20221A0141	Veera N T R Satish Chandra			
8	CIVIL	20221A0151	Prazwol Budhathoki	Design of Composting Units for Organic Waste	Dr. Ravi Kumar	
		20221A0157	Vivek Kumar Patel			
		20221A0133	Pithani Durga Nagendra			
		20221A0134	Pothula Manikanta			
9	CIVIL	20221A0142	Willson Sanasam	Plastic-Free Village Awareness Initiative	Mr. Pullagura Rajesh	
		20221A0147	Himanshu Kumar Shah			
		20221A0143	Yadlapalli Sri Guravayya Naidu			
		20221A0124	Mutyala China Rama Rao			
10	CIVIL	20221A0148	Nabin B.K.	Energy Conservation Awareness in Households	Mr. Mukarla Rajesh Kumar	
		20221A0153	Saroj Kumar Bogati			
		20221A0127	Narni Chandra Mouli			
		20221A0111	Gubbala Durga Manikanta			
11	CIVIL	21225A0130	Ramisetty Lakshmi Narayana	wareness on Proper Drainage and Wastewater Disposal	Dr. Venukamatchi Kameshwari	
		21225A0131	Rapeti Nikhil			
		21225A0134	Seedarapu Anjali			
		21225A0137	Vaddi Harsha Vardhan Babu			

12	CIVIL	20221A0105	Borusu Tulasi Veera Durga Rao	Awareness Campaign on Sustainable Construction Practices	Mr. M. V. Mohana Varama	
		20221A0129	Palivela Sai Narasimha Teja			
		20221A0130	Pasumarthi Naga Sai Abhiram			
		20221A0122	Medicherla Dhanush Satya Pavan			
13	CIVIL	21225A0135	Thota Mani Gopal	Wastewater Treatment Using Natural Methods (Wetlands)	Mr. Maddi Eswar Kumar	
		21225A0139	Vasamsetti Salmanraju			
		21225A0123	Muttabattula Tharun			
		20221A0128	Palivela Lakshmi Vinay			
14	CIVIL	20221A0118	Koppisetti Durga Siva Akash	Reuse of Construction Waste for Community Structures	Mrs. M. S. G. Priyanka	
		20221A0132	Pendyala Venkata Ajay			
		20221A0119	Koppisetti Karunakar			
		20221A0120	Mamidisetti Tarun Naga Satya Durga Prasad			
15	CIVIL	20221A0104	Angara Lokesh	Coastal Protection Measures Using Natural Barriers	Ms. K. Sai Anitha	
		20221A0131	Pati Lokesh Durga			
		20221A0125	Nalla Vignesh Manikanta			
		20221A0137	Sheik Sohiddin			
16	CIVIL	20221A0116	Katta Satya Abhishek	Green Building Awareness Campaign	P. Nageswara Rao	
		20221A0106	Buddiga Venkatesh			
		20221A0113	Kankipati Bhanu Pranay Vignesh			
		20221A0114	Katadi Mahesh			

17	CIVIL	21225A0106	Dommeti Bhaskar Teja	Flood Safety Awareness Campaign	Mr. Pilla Ravi Kishore	
		21225A0104	Bevara Rambabu			
		21225A0120	Mavuri Tulasi Naga Sai Ganesh			
		21225A0127	Pothula Venkataramana			
18	CIVIL	21225A0109	Gubbala Hema Venkata Kumar	Environmental Protection Awareness Drive	Mr. Bathula Hemaprasad	
		21225A0118	Makireddy Gangadhar			
		21225A0119	Manda Deelip Raju			
		21225A0122	Muttabattula Praveen			
19	CIVIL	21225A0121	Merla Satyanarayana Murthy	Digital Literacy Awareness Program in Rural Areas	Mr. Ch. Sivnarayana	
		21225A0128	Potnuru Kiran			
		21225A0112	Kamisetti Prem			
		21225A0114	Katru Sri Tejassu			
20	CIVIL	21225A0102	Bagula Kumar	Awareness on Renewable Energy Sources (Solar, Wind)	Mr. Neela Victor Babu	
		21225A0108	Eepu Manikanta			
		21225A0111	Guthula Vilash			
		21225A0140	Vutukuri Bharath Siva Sankar			
21	CIVIL	21225A0117	Koyyana Jagadeeswararao	Awareness on Water Pollution Prevention	Mr. P. Nageswara Rao	
		21225A0125	Naramsetty Ramu			
		21225A0133	Sakha Surya Arjun			
		21225A0138	Vamsi Lalam			
22	CIVIL	21225A0116	Koppisetti Vinodh Kumar	Awareness on Safe Construction Practices for Workers	Mrs. S. Sravanti	
		21225A0129	Pydi Mouli			
		21225A0132	Saka Srisai Phanindra Kumar			
		21225A0141	Marada Guneswara Rao			
23	CIVIL	21225A0142	Pamu Hemanth	Awareness on Climate Change and Its Impacts	Mr. P. Gnanamoorthy	
		21225A0101	Arigela Hemanth			
		21225A0107	Dunaboyina Naveen			
		20221A0136	Saladi Venkata Sai Charan			
Community Service Project For the A.Y. 2022-23 **Table No – 9.11.27**						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CIVIL	19221A0107	Elingi Ganga Bhavani	Awareness on Eco-Friendly Building Materials	Mr.P. Gnanamoorthy	
		19221A0146	Gopal Nepali			
		19221A0110	Jogi Lakshmanakumar			
		19221A0108	Golla Chanikya Akhil Kumar			
2	CIVIL	20225A0105	Geddam Ramesh	Awareness on Reuse and Recycling of Materials	Mr.P. Nageswara Rao	
		19221A0134	Singuluri Devi Venkata Prasad			
		19221A0136	Thota Janaki Sai Ram			
		19221A0137	Thota Surya Teja Naidu			
		19221A0106	Dongala Lokesh Kumar			
3	CIVIL	19221A0128	Rolini Ningombam	Awareness on Health and Safety in Construction Sites	Mr. Rahul Kumar Singh	
		19221A0127	Prabinkumar Kangjam			
		19221A0124	Ningthoujam Surajbanta Singh			
		20225A0110	Konduri Leela Naga Surya Krishna			
4	CIVIL	19221A0149	Kunal Kumar	Awareness on Air Pollution and Its Control Measures	Dr. Kameshwari Venukamatchi	
		20225A0111	Konidala Ganesh Kumar			
		19221A0119	Kunchanapalli Rajarajeswari Devi			
		19221A0121	Malladi Prasanna Kumar			
5	CIVIL	19221A0141	Sanjib Singh	Awareness on Sanitation and Hygiene Practices	Mr. V. Pavan Kumar	
		20225A0117	Ponakala Gopi Rama Krishna			
		19221A0103	Amaladasu Sneha Sindhu			
		19221A0139	Yerubandi Srinivas			
6	CIVIL	19221A0117	Korukonda Narendra	Water Conservation Awareness Campaign	Mrs. S. Sravanti	
		19221A0133	Seelam Jayasri			
		20225A0109	Kolli Venkata Siva Anil			
		19221A0116	Konatham Sai Mani Kumar			

7	CIVIL	20225A0118	Pottupothu Satya Vara Prasad	Awareness on Low-Cost Housing Methods	Mr. B. Hemaprasad	
		19221A0114	Katta Sathvika			
		19221A0118	Kudupudi Sai Ram			
		20225A0121	Yepuganti Lakshman Kumar			
8	CIVIL	20225A0103	Dangeti Venkata Nagendra Brahma	Disaster Management Awareness Program	Mr. Ch. Sivanarayana	
		20225A0112	Maddimsetti V V Sesha Sai Manohar			
		19221A0115	Kollu Durgaprasad			
		19221A0123	Nelapudi Jenith Munna			
9	CIVIL	19221A0150	Prakash K. C.	Design of Affordable Cooling Roof System	Mr. Nagendra Seelam	
		20225A0113	Mygapula Joshi Durga Prasad			
		19221A0105	Chintha Mahesh			
		19221A0126	Pothumudi Uday Kiran			
		20225A0107	Kalvakolanu Durga Prasad			
10	CIVIL	20225A0101	Ajjada Naga Sai	Construction of Low-Cost Retaining Wall	Mr. N.R. Manikandan	
		19221A0104	Amaladasu Yeshma Rani			
		20225A0119	Pratti V K Brahmananda Kumar			
		19221A0101	Achanta Sai Kumar			
11	CIVIL	19221A0113	Kasi Naveen Kumar	Water Leakage Detection System	Dr. K. Sundara Kumar	
		19221A0145	Bikash Bohara			
		19221A0135	Tellakula Veera Vinay Kumar			
		19221A0129	Sabbithi Venkata Surendra			
12	CIVIL	19221A0152	Anjali Shah	Awareness on Waste Reduction Techniques	Ms.M.S.G. Priyanka	
		19221A0151	Ram Bahadur Sirpali			
		20225A0120	Vantrapati Satish Kumar			
		19221A0132	Satti Vimal			
13	CIVIL	20225A0114	Nimmala Anil Babu	Awareness on Groundwater Depletion	Mr. Lanke Durga Vara Prasad	
		19221A0153	Aman Singh			
		19221A0111	Karem Tarun Raj			
		19221A0131	Satti Aditya Srinivasa Rao			

14	CIVIL	20225A0108	Kankatala Vamsi	Improvement of Public Space Using Recycled Materials	Mr. P. Manitej	
		19221A0140	Nischal Sedhain			
		20225A0106	Gurana Lokesh			
		20225A0115	Peruri Adi Vishnu Murthy			
15	CIVIL	19221A0112	Karri Tanuja	Awareness on Eco-Friendly Materials	Ms. M. Durga	
		20225A0116	Pithani Manikanta			
		20225A0104	Gatti Sai Prathyush			
		19221A0109	Gonnuri Srinivas			
16	CIVIL	19221A0142	Krishnamohan Chaudhary	Health and Safety Awareness for Workers	Mr. Maddi Eswar Kumar	
		19221A0138	Yenumula Dharma Sai Siva Pavan Kumar			
		19221A0120	Maddireddy Venkateswarlu			
		19221A0143	Sushant Basyal			
17	CIVIL	19221A0147	Arjun Chaudhari	Awareness on Personal Hygiene in Schools	Mr. G. A. D. Kiran	
		20225A0102	Balla Charan			
		19221A0144	Sujan Neupane			
		19221A0122	Moka Syam Kiran			
Community Service Project For the A.Y. 2024-25 **Table No – 9.11.28**						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	**CSE(AI& DS)**	21221A4501	Achanta Mano Naga Chintanadh	Village Development Plane	Dr.Sheik Meerasharif	
		21221A4513	Deepati Sampreeth			
		22225A4501	Allavarapu Tanuj			
		21221A4528	Kotipalli Rajesh			

2	CSE(AI& DS)	21221A4508	Chappa Hemalatha	School Education	Mrs. Billa Ganga Bhavani	
		21221A4518	Guthula Vani			
		21221A4565	Villa Veera Venkata Satya Sai Sriram			
		21221A4526	Koppadi Ruthwik Sri Venkat Varma			
3	CSE(AI& DS)	21221A4509	Chevala Sandeep	Awareness of Cyber Hacking	Dr.Sheik Meerasharif	
		21221A4523	Katta Subhash Phani Bhushan			
		21221A4545	Penumalle D S Siva Rama Chandra Swamy			
		21221A4525	Kolla Veera Venkata Satyanarayana			
4	CSE(AI& DS)	21221A4530	Kunche Devi Neelima	Village Development Plane	Mr. T Seshagiri rao	
		21221A4527	Koppula Veerendra Kumar			
		21221A4536	Bodapati Pavan Kumar			
		21221A4521	Kanakala Akhil Sai			
5	CSE(AI& DS)	21221A4532	Mattaparthi Usha Sree	Women Empoweiment	Mr. Sayyad Kalisha	
		21221A4529	Kumpatla Satya Sai Durga Santhosh Kumar			
		21221A4533	Medapati Krishna Reddy			
		21221A4514	Ganta Madhu Prakash Babu			
6	CSE(AI& DS)	21221A4535	Nadimpalli Sri Satya Sai Vandana	Yoga Awareness and Pratce	Mr. T Seshagiri rao	
		21221A4534	Mudarakola Nandini			
		21221A4531	Mallidi Satya Prakash Reddy			
		21221A4510	Chikkam Bala Sameer			

7	**CSE(AI& DS)**	21221A4540	Nandula Sai Venkata Manikanta	Awreness on responsible app use	Mr. Sayyad Kalisha	
		21221A4537	Nagulapalli Aruna Sri Mahalakshmi			
		21221A4524	Kolisetti Satya Rama Prabhu Ajay			
		21221A4506	Bandaru Vinay Kumar			
8	**CSE(AI& DS)**	21221A4541	Narni Durga Sri Varsha	Horticulture	Mrs. Billa Ganga Bhavani	
		21221A4539	Nandula Lokesh Sai Kumar			
		21221A4520	Kale Karthikeya			
		21221A4503	Addagalla Harshavardan Sai Kiran Manikanta			
9	**CSE(AI& DS)**	21221A4543	Pallapothu Aiswarya	Awareness about Cell Phones	Ms. Isukapatla Papa	
		21221A4542	Palepu Lakshmi Prasad Naikar			
		21221A4519	Kairam Mohan Shashank			
		21221A4538	Namburi Sudheer			
10	**CSE(AI& DS)**	21221A4544	Pataballa Pravallika	Awareness on physical health	Dr.Sheik Meerasharif	
		22225A4505	Settibathula Vasanth Kumar			
		21221A4552	Seereddy Srirama Vardhan			
		21221A4517	Gundabathina Samuelraj			
11	**CSE(AI& DS)**	21221A4546	Potu Bala Narendra	Awreness on responsible app use	Mrs. Billa Ganga Bhavani	
		21221A4553	Shaik Ameen			
		21221A4516	Gubbala Prabhas Sai			
		21221A4564	Kollabathula Samson			

12	**CSE(AI& DS)**	21221A4548	Rankireddy Purna Naga Satya Veeresh	Health Hygiene	Dr.Sheik Meerasharif	
		21221A4556	Vasamsetti Mounika			
		21221A4515	Gowtham Surya Gosangi			
		22225A4503	Kumpatla Venkata Lakshmana Kumar			
13	**CSE(AI& DS)**	21221A4551	Seelam Nirmala Jyothi	Environmental Protection	Mr. T Seshagiri rao	
		21221A4558	Vudisi Sri Satya Jayadeep			
		21221A4512	Chittala Kumar Siva Rama Krishna			
		21221A4563	Kalvakolanu Sai Durga Veera Venkat			
14	**CSE(AI& DS)**	21221A4555	Tadi Siva Sai Ganesh	Awareness of School Education	Mr. Sayyad Kalisha	
		21221A4560	Yarramsetti Naga Varshini			
		21221A4511	Chinta Venkata Siva Rama Krishna			
		21221A4549	Dangeti Satyanarayana Swamy			
15	**CSE(AI& DS)**	21221A4557	Vontedhu Pavani Durga	Village Development Plane	Mr. T Seshagiri rao	
		21221A4561	Yepuganti Bala Sai Durga Phaneendra			
		21221A4507	Bogabattina Venkata Manikanta			
		22225A4504	Padala Naga Veera Durga Satya Sairam			
16	**CSE(AI& DS)**	21221A4559	Yanamadala Kusuma Devi	Village Development Plane(Anganwadi)	Mr. Sayyad Kalisha	
		21221A4566	Yalla Sri Satya Sitaratna Siri			
		21221A4505	Bandaru Satya Sairam			
		21221A4562	Guttula Karthik			

17	**CSE(AI& DS)**	22225A4502	Eathakota Syamson Raju	Nutrition and Fitness	Mrs. Billa Ganga Bhavani	
		22225A4506	Vatadi Saisri			
		21221A4502	Adabala Phani Satya Kumar			
		21221A4547	Pulime Tonesh Pavan Kumar			
		21221A4554	Surisetti Venkata Sri Sai Subhash			
Community Service Project For the A.Y. 2023-24 **Table No – 9.11.29**						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CSE(AI& DS)	20221A4562	Vastrala Veera Akhila	Renewble Engergy Resources - Solar Engergy	Dr. P Subbarao	
		20221A4547	Rameswarapu Leela Sai Ram			
		20221A4519	Guthula Vardhan			
		20221A4501	Achanta Leela Muralikrishna			
		20221A4555	Sheik Shajahan			
2	CSE(AI& DS)	20221A4541	Nunna Lakshmi Satya Durga	Oldage Home System	Dr. P DEVABALAN	
		20221A4550	Ryali Sai Ganga Leela Krishna			
		20221A4503	Ankana Saiakshaya			
		20221A4554	Shaik Fardeen			
		20221A4540	Nalli Sandeep Kumar			

3	CSE(AI& DS)	20221A4516	Geddada Gangadhar	Womens Empowerement	Mr. B P N MADHU KUMAR	
		20221A4558	Thota Ramana Murthy			
		20221A4523	Kamesetti Rajesh			
		20221A4504	Arigela Madhu Venkata Naga Simhadri			
		20221A4531	Koppuravuri Srinivas Satti Raju			
		20221A4502	Ande Neelima Devi			
		20221A4529	Kolli Sridurga Naga Mounika			
		20221A4538	Nagabathula Sony			
5	CSE(AI& DS)	20221A4515	Draksharapu Datta Sri Sai Pavan	Renewble Engergy Resources - Solar Engergy	Mr. K N V P S B RAMESH	
		20221A4559	Toleti Mouli Veereswara Sai Aravind			
		21225A4505	TIRUMALA SATYA SIVA GANESH			
		20221A4521	Kadali Akash			
6	CSE(AI& DS)	20221A4564	Yarramsetti Chandana	Awareness about Cybercrime	Mrs. B GANGA BHAVANI	
		20221A4544	Perni Ravi Teja			
		20221A4560	Ungarala Madhu Pavan Kumar			
		20221A4522	Kaldhari Karthikeya Parasuram			
7	CSE(AI& DS)	20221A4511	Chikkam Pannaga Sayen	Cyber Crimes	Mr. B NARASIMHARAO	
		20221A4563	Vittanala Santoshi			
		20221A4517	Gottumukkala Dhanumjaya Varma			
		20221A4567	Sujan Kshettry			

8	CSE(AI& DS)	20221A4566	Prem Bahadur Pachabhaiya	Oldage and its impact on Society	Mr. M VENKATA KRISHNA SUBHASH	
		20221A4520	Jana Baby Mahendra			
		20221A4546	Rallapalli Venkata Phani Sai Dyuthi			
		20221A4528	Kolla Durga Venkata Srinu			
9	CSE(AI& DS)	20221A4509	Bonda Sri Naga Durga Vineela	Awareness about Cybercrime	Mr.P Ramesh	
		20221A4539	Nakkina Vishnu Sai			
		20221A4510	Challa Vamsi Krishna Reddy			
		20221A4534	Malladi Madhu			
10	CSE(AI& DS)	20221A4548	Ranganadham Sri Lalitha Devi	Instalation of solar panels	Ms N Jeevana Jyothi	
		20221A4532	Kshetrajna Siri Alluri			
		20221A4507	Bonam Dileep Venkata Narayana			
		20221A4526	Khandavalli Ravindra Sai			
11	CSE(AI& DS)	20221A4535	Malladi Vamsi	Air Pollution	Ms. T PRIYANKA	
		20221A4561	Vallabhareddy Sri Sesha Sai Pavan			
		20221A4508	Bonam Veera Manikanta Govinda Raju			
		20221A4527	Kodi Sriram Karthik			
12	CSE(AI& DS)	20221A4506	Basava Venkata Phani Teja	Nutrician and Food habits	Mr. D SATYA VARA PRASAD	
		20221A4542	Palla Pushkara Venkata Sai Kumar			
		20221A4565	Alan Neupane			
		20221A4530	Koppisetti Akhilesh Ram			

13	CSE(AI& DS)	20221A4524	Kamisetti Venkata Rajesh	Village Demography of Tatipaka	Mr. SAYYAD KHALISHA	
		20221A4537	Medicherla Durga Satyanarayana			
		20221A4525	Kandimalla Anil Kumar			
		20221A4512	Deepati Jnanendra			
14	CSE(AI& DS)	20221A4553	Seereddy Hema Madhuri	Government Schemes	Ms. V GangaBhavani	
		20221A4552	Sayed Shabreen			
		20221A4514	Dommeti H S S S Nrusimha Sastha			
		20221A4536	Manne Manikanta			
15	CSE(AI& DS)	20221A4513	Desamsetti Jyothi Sai Lakshmi	Womens Empowerement	Dr. P Subbarao	
		20221A4557	Tavanam Dinesh Reddy			
		21225A4503	MADDIMSETTI V V SATYA RAMAKRISHNA			
		20221A4518	Gudi Rajesh Babu			
16	CSE(AI& DS)	21225A4504	PUDI DORA BABU	Nutrician and Food habits	Mr. S S Venu Madav	
		20221A4505	Bandela Dilip Gopal			
		21225A4502	KOPPULA SAI ADITYA			
		20221A4545	Rajana Sai Durga Charan			
17	CSE(AI& DS)	20221A4556	Taninki Pooja Aishwarya	Waste Water Purification	Mr. V swamy Naidu	
		20221A4533	Malisetti Bharath Ram Sainadh			
		20221A4549	Rokkam Rahul			
		20221A4543	Pappula Satya Vinay			
Community Service Project For the A.Y. 2024-25 **Table No – 9.11.30**						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	AIML	21221A6156	VASAMSETTI ANITHA BHAVANI	Drainage System	Dr.Sheik Meerasharif	
		21221A6101	ACHANTA VISHNU PRIYA			
		21221A6103	AKHILESH DHURIYA			
		22225A6105	PALEPU PHANEENDRA NARASIMHA SWAMY			
		21221A6117	DULAM CHINNA SURYA MANIKANTA			
2	AIML	21221A6112	CHITTALA VAISHNAVI	Water Pollution	Mrs. Billa Ganga Bhavani	
		21221A6105	ALLURI PRASANTH SAI			
		21221A6107	ANYAM LOKA PAVANI			
		21221A6134	KOLLU BHARATH VARSHA			
		21221A6104	ALLADI SATYA PRAKASH			
3	AIML	21221A6152	SHAIK RIYAZ	Aqua Culture	Dr.Sheik Meerasharif	
		21221A6106	ANNAMNEEDI LAKSHMI SAILAJA			
		21221A6113	CHOLLANGI DILEEP KUMAR			
		21221A6114	DAKAMARRI MANOJ VAMSI			
4	AIML	21221A6155	VALAVALA LAKSHMI SRINIVAS	Women Empoweiment	Mr.Sesha Giri Rao Thalluri	
		21221A6108	APPARI VAISHNAVI			
		21221A6116	DOMMETI SRIRAMKUMAR			
		21221A6115	DAMISETTI AMAR VEERA MANIKANTA			

5	AIML	21221A6125	GURLINKA SRAVANI	Village Development Plane	Mr. Sayyad Kalisha	
		21221A6109	BODDU SAMYUKTHA			
		22225A6106	RAKURTHI NAGA PRABHAS			
		21221A6102	ADDALA VINAY LAKSHMAN			
6	AIML	21221A6118	DUNABOINA KUSUMADEVI	Government Schemes	Mr.Sesha Giri Rao Thalluri	
		21221A6111	CHITTALA SUBBALAKSHMI			
		21221A6137	KOPPISETTI SATYA SAI MANIKANTA			
		21221A6121	GANGUMALLA SUDHAKAR			
7	AIML	21221A6119	GANAPATHINEEDI BHUVANESWARI	Health and Hygiene	Mr. Sayyad Kalisha	
		21221A6124	GRANDHI VIVEKA SRI SAI SURYA GURUDEV			
		21221A6139	NASINA MAHIMA KUMAR			
		21221A6123	GOSULA PAVAN KUMAR			
8	AIML	21221A6142	PALEPU VENKAT ABHINAY	Health and Hygiene	Mrs. Billa Ganga Bhavani	
		21221A6128	JANA D G N MALLESWARARAO			
		21221A6154	TATIKAYALA VIJAYA RAJU			
		21221A6129	KADALI VENKATA GANAPATHI			
9	AIML	21221A6147	PITHANI VINAY KRISHNA	Organic Formining	Ms. Isukapatla Papa	
		21221A6130	ADABALA LAVANYA SATYA VALLIKA			
		21221A6157	VATHADI HIMANTH			
		21221A6133	KOLLA SRI NAGA VARA PRASAD			

10	**AIML**	21221A6126	INAPAKRUTHIKA TRINADH SAI VARMA	Youth Engagement	Dr.Sheik Meerasharif	
		21221A6131	KATTA SRIRAMA PRAVALLIKA			
		21221A6158	YADAGIRI AUGUSTINE			
		21221A6143	PANCHADA MOHAN RAJU			
11	**AIML**	21221A6138	KOTIPALLI CHIRU SATYA SAI ABHINAY	Waste Water Purification	Mrs. Billa Ganga Bhavani	
		21221A6132	KESANAKURTHI MANEENDRA MURTHY			
		21221A6161	GUTTULA KRISHNA VAMSI			
		21221A6144	PILLI JITHENDRA PRASAD			
12	**AIML**	21221A6122	GANISETTY KAVYA VAIBHAV ABHINAY	Village Development Plane	Dr.Sheik Meerasharif	
		21221A6135	KOLLU BOBY			
		22225A6101	Adapa Naga Venkata Satya Mahalakshmi			
		21221A6148	POLISETTI BHAGAVAN SRI SATYA TEJA			
13	**AIML**	21221A6146	PITCHALA SEKHAR	Organic Formining	Mr.Sesha Giri Rao Thalluri	
		21221A6136	KOLLU SATISH			
		21221A6150	SATYAVARAPU SAI SATYA PRAVEEN			
		21221A6153	TATIKAYALA PAVAN KUMAR			
14	**AIML**	21221A6110	CHAPPIDI LOKESH SRI SAI MANIKANTA	Carrior Orientation of Youth	Mr. Sayyad Kalisha	
		21221A6140	MANTENA ANUDEEP VARMA			
		21221A6151	SEELAM PEENAKI DURGA VENKATAMANIKANTA			
		21221A6159	YERRAMSETTI TRINETHI SIVA NAGA PRASAD			

15	**AIML**	21221A6160	GANDI VENKATA ABHI	Entertainment Media and Habits	Mr.Sesha Giri Rao Thalluri	
		21221A6141	MATTAPARTHI MANOHAR			
		21221A6164	SETTI MOHAN KUMAR RAJA			
		21221A6162	KOPANATHI NARASIMHA SWAMY			
16	**AIML**	21221A6163	NEDURI MOUNIKA AMRUTHA BINDU	Women Empoweiment	Mr. Sayyad Kalisha	
		21221A6145	PIPPARA JAGADEESH SAI			
		22225A6103	Chitrapu Raj Kumar			
		21221A6165	THORAM VENKATA SIVA TEJA			
17	**AIML**	22225A6102	Appana Durga Sairam	Air Pollution	Mrs. Billa Ganga Bhavani	
		21221A6149	REDDI TRINADH KUMAR			
		22225A6104	Dunaboyina Hanumann			
		21221A6166	UNDAVALLI VENKATESH			

Outreach Activities related to SDGs Table No – 9.11.31

Details of **Outreach Activities related to SDGs** For the A.Y.-2024-25

S.no	Date	Name of the activity	No of students participated	No Of Beneficiaries
1	17/09/2024	Swachha Hi Seva Day 1 at komaragiripatnam	60	543
2	18/09/2024	Water Resources Conservation: Talk by Prof. Subrahmanyam at komarigipatnam	47	134
3	21/09/2024	The "Swachh Sagar Surakshit Sagar" program at odalarevu beach	249	753
4	22/09/2024	Collected plastic materials from their neighboring residents during a door-to-door campaign to promote saying no to plastic. At the surrounding of konaseema.	67	231
5	25/09/2024	As a Part of Swachha Hi Seva: Promote equality and Social Justice. At komaragiriPatnam	234	345
6	26/09/2024	E-waste Collection Drive under Swachhata Hi Seva at komaragiripatnam	78	213

7	27/09/2024	A Session on Virtues in Prohibitive and Personal Life" at komaragiripatnam	66	245
8	29/09/2024	"Creating awareness on cleanliness program in KomaragiriPatnam using a door-to-door campaign"	98	198
9	05/10/2024	NSS Volunteers Participated in World Heart Day Rally at Amalapuram	156	453
10	12/10/2024	A celebration of Mahatma Gandhis birth anniversary and a cleanliness program were organized at Komaragiripatnam Sachivalayam as part of the Swachhata Hi Seva campaign.	77	1321
11	23/10/2024	National Cyber Security Awareness Month (NCSAM): Aim: To increase cyber security awareness among the citizens of the Nation. Campaign Theme: "Cyber Surakshit Bharat" at odalarevu	109	145
12	25/01/2025	National voters day at Komaragiripatnam	115	167
13	10/02/2025	"To support the national health initiative, our college observed National Deworming Day by distribution of Deworming tablets on February 10th." At Bendamurlanka PHC	546	189
14	28/03/2025	NSS students participated in a Blood donation camp on 28/03 at JNTUK Kakinada	35	35
15	09/04/2025	Awareness Program on "E-Check" at Odalarevu	47	215

Details of **Outreach Activities related to SDGs** For the A.Y.-2023-24 **Table No – 9.11.32**

S.no	Date	Name of the activity	No of students participated	No Of Beneficiaries
1	05/08/2023	Digital well-being sports agenda for youth	100	567
2	9/8/2023	Meri Matti Mera Desh Programme	60	422
3	27/09/2023	"SVEEP program organized for Voter awareness"	230	456
4	1/10/2023	Swachhata Hi Seva Programme	100	234
5	13/10/2023	amrit Kalash Yatra programme	100	189
6	30/10/2023	Say not use plastic campaign & plantation	67	1022
7	30/10/2023	Holding a blood donation camp on the eve of Police Commemoration Day	35	35
8	26/01/2024	Republic day celebrations at JNTUK	30	453
9	07/02/2024	Voter awareness door-to-door campaign by our NSS students in odalarevu village	30	219
10	19/02/2024	Life skills and study skills, A Motivational session to high school plus students. By Prof. Sripada Rama Krishna	150	250
11	24/02/2024	One day Awareness program is conducted on DST SEED Projects by R&D department at Dr B V Rajesh Research and Innovation Centre	88	234
12	26/02/2024	NSS students participated in a Blood donation camp on 26/02 at JNTUK Kakinada	25	25
13	18/03/2024	NSS Special Camp Inauguration &Aadhaar Card Online Update Awareness Program	55	367
14	19/03/2024	Say NO To plastic bags campaign	55	543
15	20/03/2024	Digital India campaign	55	789
16	21/03/2024	Get Your Eyes Checked Today! Free Eye Check Camp	55	67
17	22/03/2024	SVEEP (Systematic Voters Education and Electoral Participation) Campaign:	55	289
18	23/03/2024	Empowering Fishermen: Workshop on Modem Dry Fish Techniques & Saltwater Lanterns by Prof. V.DhanaRaju & Prof. M.Srinivasarao, BVC Engineering College, Odalareru	55	147
19	24/03/2024	Building Personal Well-Being Practices by Dr. Sripada .Ramakrishna & valedictory function	55	156

Details of **Outreach Activities related to SDGs** For the A.Y.-2022-23 **Table No – 9.11.33**

S.no	Date	Name of the activity	No of students participated	No Of Beneficiaries
1	06/07/2022	"Vanamahostavam" program significant initiative aimed at creating a greener and more sustainable future for A.P at odalarevu	564	1032
2	22/7/2022	Mass Cleaning campaign at komaragiripatanam	67	264
3	15/8/2022	As a part of Azadi ka amrit mahostav Independence celebration at JntuK Kakinada	67	345
4	16/09/2022	Swachata Hi Seva Rally	986	986
5	19/10/2022	Clean India campaign 2.0 at komaragiripatanam	136	456
6	31/10/2022	Run for unity Rally at komaragiripatanam	50	341
7	03/12/2022	Vote Enrollment Awareness Programme at bendamurlanka	234	765
8	08/12/2022	Voter Enrollment Drive	89	117
9	30/01/2023	Cyber security under digital Shakthi 4.0 campaign	250	675
10	08/03/2023	women’s day celebrations & legal awareness programme for women on observation of international women’s week	357	439

9.12 Innovative Educational Initiatives and Implementation (5) Total Marks 5.00

Institute Marks : 5.00

Innovative Educational Initiatives and Implementations

Academic Bank of Credits (ABC ID) is being implemented in our institution. For that, the Academic Bank of Credits i.e. ABC ID is to be submitted to during admission to the course/programme and is made mandatory to all newly admitted students for enrolment.

Table No – 9.12.1

Branch	On Roll (2025-26)	ABC ID Generated	Non Generated
CIV	213	199	14
EEE	232	228	4
MEC	217	213	4
ECE	788	771	17
CSE	631	585	46
CAD	246	236	10
AIM	248	243	5
CSM	221	219	2
IT	106	105	1
	2902	**2799**	**103**

HOLISTIC EDUCATION

The following facilities are available in our institution to Support for Holistic Education

- Meditation Halls
- Yoga Center
- Innovation Labs
- Digital Student centric class rooms
- Digital Library
- Sports facilities and fitness centers
- Cultural Clubs and activities
- Student mentorship programs
- Wi-Fi Campus
- Hostels
- Discussion Rooms
- Security and Sustainability
- State-of-the-Art Infrastructure
- Virtual Labs
- Research Centers
- Community involvement
- Co- Circular and Extra Circular activities

Courses related Human Values in our Curriculum

Table No – 9.12.2

S.No	Name of the Program	Course code	Name of the course	Regulation

1	CIVII	20HS6M05	Universal Human Values	BR20
2	EEE	20HS6M05	Universal Human Values	BR20
3	MECHANICAL	20HS6M05	Universal Human Values	BR20
4	ECE	20HS6M05	Universal Human Values	BR20
5	CSE	20HS6M05	Universal Human Values	BR20
6	AIML	20HS6M05	Universal Human Values	BR20
7	CSE (AIML)	20HS6M05	Universal Human Values	BR20
8	AIDS	20HS6M05	Universal Human Values	BR20

INTERDISPLINARY AND MULTI-DISCIPLINARY COURSES

As part of our continuous efforts to align with **National Education Policy (NEP) 2020**, the department has adopted various academic reforms focused on **multidisciplinary and interdisciplinary learning**, flexible credit systems, and technology-enabled academic records.

CIVIL R20 REGULATION: Interdisciplinary Courses

Table No – 9.12.3

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I/I	20ES1T 05	Programming for Problem Solving using C	3
2		20ES1T 01	Basic Electrical & Electronics Engineering	3
3		20CS525PE	Programming for Problem Solving using C Lab	1.5
4	II/II	20ES4T09	Python Programming	3
5		20ES4L12	Python Programming Lab	1.5
6	III/I	20CE5E01	Interior space design	3
7		20CS5E02	Object Oriented Programming	3
8		20ME5E01	Industrial Automation and Robotics	3
9		20EC5E01	Principles of Communication	3
10	III/II	20CE6E02	Green buildings	3
11		20AD6E01	Dot Net Technologies	3
12		20EC6E02	Micro controllers and Applications	3
13		20ME6E02	Operations Research	3
14	IV/I	20CE7E03	Disaster Management	3
15		20ME7E03	Finite Element Method	3
16		20EC7E03	Embedded and Real Time Systems	3
17		20CS7E04	Nature Inspired Computing Techniques	3
18		20EE7E04	Power Quality	3
19		20ME7E04	3D Printing Technologies	3
20		20EC7E04	Smart Sensors	3

CIVIL R20 REGULATION: Multidisciplinary Courses Table No – 9.12.4

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits
1	Humanities and Social Sciences	20HS2T01	English	3
2		20HS2L01	English Communication Skills Lab	1.5
3		20HS7S01	English for Employability	2
4	Mandatory Courses	20HS1M01	Induction Training	0
5		20HS2M02	Indian Constitution	0
6		20BS3M03	Environmental Science	0
7		20HS5M04	Foreign Language (German)	0
8		20HS6M05	Universal Human Values	0
9		20CE5P01	Summer Internship	1.5
10		20CE7P02	Industrial/Research Internship	3
11	Management Courses	20HS4T02	Managerial Economics and Financial Analysis	3
12		20HS6M05	Universal Human Values	0
13		20HS7E01	Resources Management	3
14		20HS7E02	Industrial Management	3
15		20HS7E03	Management Science	3
16		20HS7E04	Intellectual Property Rights (Ipr) & Patents	3
17	Basic Sciences	20BS1T 01	Linear Algebra and Calculus	3
18		20BS1T08	Engineering Chemistry	3
19		20ES1T 03	Engineering Graphics	3
20		20BS1L04	Engineering Chemistry Lab	1.5
21		20BS2T02	Integral Transforms and Calculus	3
22		20BS2T06	Engineering Physics	3
23		20BS2L02	Engineering Physics Lab	1.5
24		20BS3T03	Probability & Statistics	3
25		20BS4T04	Numerical Methods & Complex Variables	3

EEE R20 REGULATION: Interdisciplinary Courses Table No – 9.12.5

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I Year/I Sem	20ES1T06	Programming for Problem Solving using C&DS	3
2		20ES1L05	Programming for Problem Solving using C&DS Lab	1.5
3		20ES2T07	Programming for Problem Solving Using Python	3
4	I Year/ II Sem	20ES2T04	Engineering Drawing	3
5		20ES2L10	Programming for Problem Solving Using Python Lab	1.5
6	II Year/II Sem	20ES4L13	Java Programming Lab	1.5
7	III Year/I Sem	20CS5E02	Object Oriented Programming	3
8	III Year/II Sem	20EE6E02	Artificial Neutral networks and Fuzzy logic	3

R20 REGULATION: Multidisciplinary Courses

Table No – 9.12.6

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits
1	Humanities and Social Sciences	20HS1T01	English	3
2		20HS1L01	English Communication Skills Lab	1.5
3		20HS7S01	English for Employability	2
4	Mandatory Courses	20HS1M01	Induction Training	0
5		20HS2M02	Indian Constitution	0
6		20BS3M03	Environmental Sciences	0
7		20HS5M04	Foreign Language(German)	0
8		20HS6M05	Universal Human Values	0
9	Management Courses	20HS4T02	Managerial Economics and Financial Analysis	3
10		20HS7E03	Management Science	3

11	Basic Sciences	20BS1T01	Linear Algebra & Differential Equations	3
12		20BS1T05	Applied Physics	3
13		20BS1L01	Applied Physics Lab	1.5
14		20BS2T02	Integral Transforms and Calculus	3
15		20BS2T07	Applied Chemistry	3
16		20BS2L03	Applied Chemistry Lab	1.5
17		20BS3T03	Probability & Statistics	3
18		20BS4T04	Numerical Methods And Complex Variables	3

MECH INTER-DISCIPLINARY Courses

Table No – 9.12.7

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I-I	20ES1T01	Basic Electrical & Electronics Engineering	3
		20ES1T03	Engineering Graphics	3
		20ES1T05	Programming for Problem Solving Using C&DS	3
		20ES1L01	Basic Electrical & Electronics Engineering Lab	1.5
		20ES1L08	Programming for Problem Solving Using C&DS Lab	1.5
2	I-II	20ES2T08	Engineering Mechanics	3
		20ES2L05	Engineering & IT Workshop	1.5
		20ES2L11	Engineering Mechanics Lab	1.5
3	II-II	20ES4T09	Python Programming	3
		20ES4L12	Python Programming Lab	1.5
4	IV-I	20CE7E03	Disaster Managemant	3
		20CE7E04	Project Managemant	3

MULTI-DISCIPLINARY Courses

Table No – 9.12.8

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits
1	Humanities and Social Sciences	20HS2T01	English	3
		20HS2L01	English Communication Skills Lab	1.5
		20HS4T02	Managerial Economics & Financial Analysis	3
		20HS7E01	Resource Managemant	3
		20HS7S01	English for Employability	2
2	Mandatory Courses	20BS3M03	Environmental Science	0
		20HS5M04	Foreign Language	0
		20HS6M05	Universal Human Values	0
3	Basic Sciences	20BS1T01	Linear Algebra and Differential Equations	3
		20BS1T08	Engineering Chemistry	3
		20BS1L04	Engineering Chemistry Lab	1.5
		20BS2T02	Integral Transforms & Calculus	3
		20BS2T06	Engineering Physics	3
		20BS2L02	Engineering Physics Lab	1.5
		20BS3T03	Probability and Statistics	3
		20BS4T04	Numerical Methods and Complex Variables	3

Ece R20 Regulation: Interdisciplinary Courses Table No – 9.12.9

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I/I	20es1t04	Engineering Drawing	3
2	I/I	20es1t06	Programming For Problem Solving C & Ds	3
3	I/I	20es1l05	Programming For Problem Solving C & Ds Lab	2
4	I/Ii	20es2t02	Electrical Circuits	3
5	I/Ii	20es2l10	Programming For Problem Solving Using Python Lab	2
6	I/Ii	20es2t07	Programming For Problem Solving Using Python	3
7	Ii/I	20ee3t01	Control Systems	3
8	Ii/Ii	20es4l13	Oops Through Java Lab	2
9	Iii/I	20ec5s03	Cloud Foundations	2
10	Iii/I	20cs5e01	Computer Organization	3
11	Iii/I	20ec5d03	Computer Networks	3
12	Iii/Ii	20ad6e01	Dot Net Technologies	3
13	Iv/I	20cs7e05	Secure Coding Techniques	3

R20 Regulation: Multidisciplinary Courses Table No – 9.12.10

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits

1	Basic Sciences	20bs1t01	Linear Algebra & Differential Equations	3
2		20bs1t05	Applied Physics	3
3		20bs1l01	Applied Physics Lab	2
4		20bs2l03	Applied Chemistry Lab	2
5		20bs2t02	Integral Transforms And Calculus	3
6		20bs2t07	Applied Chemistry	3
7		20bs3t03	Probability & Statistics	3
8		20bs4t04	Numerical Methods And Complex Variables	3
9		20bs8p04	Community Service Project	4
10	Mandatory Courses	20hs1m01	Induction Training	0
11		20hs2m02	Indian Constitution	0
12		20bs3m03	Environmental Science	0
13		20hs5m04	Foreign Language	0
14		20hs6m05	Universal Human Values	0
15	Humanities And Social Sciences	20hs1t01	English	3
16		20hs1l01	English Communication Skills Lab	2
17		20hs7s01	English For Employability	2
18	Management Courses	20hs4t02	Managerial Economics And Financial Analysis	3
19		20hs7e03	Management Science	3

CSE R20 REGULATION: Interdisciplinary Courses Table No – 9.12.11

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I/I	20ES1T01	Basic Electrical and Electronics Engineering	3
2	I/I	20BS1T01	Linear Algebra & Differential Equations	3
3	I/I	20BS1T07	Applied Chemistry	3
4	I/I	20ES1L07	Computer Engineering Workshop Lab	3
5	I/I	20ES1L 01	Basic Electrical and Electronics Engineering Lab	1.5
6	I/I	20BS1L03	Applied Chemistry Lab	1.5
7	I/II	20ES2T04	Engineering Drawing	3
8	II/I	20CS3T05	Digital Logic Design	3
9	II/II	20CS4T08	Mathematical Foundations of Computer Science	3
10	III/I	20CS5E01	Computer Organization	3
11	III/I	20CS5E02	Internet of things	3
12	III/I	20CS5E03	Optimization in Operations Research	3
13	III/I	20CS5D01	Computer Graphics	3
14	III/I	20CS5D04	Advanced Computer Architecture	3
15	III/II	20CS6D07	Distributed Systems	3

R20 REGULATION: Multidisciplinary Courses Table No – 9.12.12

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits

1	Basic Sciences	20BS1T01	Linear Algebra & Differential Equations	3
2		20BS1T05	Applied Physics	3
3		20BS1L01	Applied Physics Lab	2
4		20BS2L03	Applied Chemistry Lab	2
5		20BS2T02	Integral Transforms And Calculus	3
6		20BS2T07	Applied Chemistry	3
7		20BS3T03	Probability & Statistics	3
8		20BS4T04	Numerical Methods And Complex Variables	3
9		20BS8P04	Community Service Project	4
10	Mandatory Courses	20HS1M01	Induction Training	0
11		20HS2M02	Indian Constitution	0
12		20BS3M03	Environmental Science	0
13		20HS5M04	Foreign Language	0
14		20HS6M05	Universal Human Values	0
15	Humanities and Social Sciences	20HS1T01	English	3
16		20HS1L01	English Communication Skills Lab	2
17		20HS7S01	English For Employability	2
18	Management Courses	20HS4T02	Managerial Economics And Financial Analysis	3
19		20HS7E03	Management Science	3

AIML R20 REGULATION: Interdisciplinary Courses Table No – 9.12.13

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I/I	20ES1L07	Computer Engineering Workshop Lab	3
2	I/I	20ES1T05	Programming For Problem Solving -1	3
3	I/I	20ES1L08	Programming For Problem Solving -1 Lab	1.5
4	I/I	20ES1T01	Basic Electrical & Electronics Engineeering	3
5	I/I	20ES1L01	Basic Electrical & Electronics Engineeering Lab	1.5
6	I/II	20ES2T06	Programming For Problem Solving-Ii	3
7	I/II	20HSL01	English Communication Skills Lab	1.5
8	I/II	20ES2L09	Programming For Problem Solving-Ii Lab	1.5
9	I/II	20ES2T04	Engineering Drawing	3
10	II/I	20BS3T03	Probability And Stastics	3
11	II/II	20BS4T04	Numerical Methods And Complex Variables	3
12	IV/I	20CE7E03	Disaster Management	3

R20 REGULATION: Multidisciplinary Courses Table No – 9.12.14

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits
1	Basic Sciences	20BS1T01	Linear Algebra & Differential Equations	3
2		20BS2T05	Applied Physics	3
3		20BS1L01	Applied Physics Lab	1.5
4		20BS2L03	Applied Chemistry Lab	1.5
5		20HS1M01	Induction Training	0
6		20BS1T07	Applied Chemistry	3
7		20BS3T03	Probability & Statistics	3
8		20BS2T02	Integral Transforms And Calculus	3
9		20BS8P04	Community Service Project	4

10	Mandatory Courses	20CS7P02	Industrial/Research Internship 2 Months After Iii-I Evaluted During Iv-I	3
11		20HS2M02	Indian Constitution	0
12		20BS3M03	Environmental Science	0
13		20HS3T02	Managerial Economics And Financial Analysys	3
14		20HS5M04	Foreign Language	0
15		20HS6M05	Universal Human Values	0
16	Humanities and Social Sciences	20HS2T01	English	3
17		20HS7S01	English Foremployability	2
18		20HS7E03	Management Science	3

CAD – Inter-Disciplinary courses Table No – 9.12.15

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I/I	20es1l07	Computer Engineering Workshop Lab *	3
2	I/I	20es1t05	Programming For Problem Solving -1 *	3
3	I/I	20es1l08	Programming For Problem Solving -1 Lab *	1.5
4	I/I	20es1t01	Basic Electrical & Electronics Engineeering	3
5	I/I	20es1t01	Basic Electrical & Electronics Engineeering Lab *	1.5
6	I/Ii	20es2t06	Programming For Problem Solving-Ii *	3
7	I/Ii	20es2l09	Programming For Problem Solving-Ii Lab *	1.5
8	I/Ii	20es2t04	Engineering Drawing *	3
9	Ii/I	20es3t04	Python Programming *	3
10	Ii/Ii	20b74t04	Numerical Methods And Complex Variables*	3
11	Iii/Ii	20cd6s04	Game Development	2

Multidisciplinary courses

Table No – 9.12.15

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits

1	Basic Sciences	20BS1T01	LINEAR ALGEBRA & DIFFERENTIAL EQUATIONS	3
2		20BS2T05	APPLIED PHYSICS	3
3		20BS1L01	APPLIED PHYSICS LAB	1.5
4		20BS1L03	APPLIED CHEMISTRY LAB	1.5
5		20HS1M01	INDUCTION TRAINING	0
6		20BS1T07	APPLIED CHEMISTRY	3
7		20BS3T03	PROBABILITY & STATISTICS	3
8		20BS2T02	INTEGRAL TRANSFORMS AND CALCULUS	3
9		20BS8P04	COMMUNITY SERVICE PROJECT	4
10	Mandatory Courses	20ES1T01	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	3
11		20HS2M02	INDIAN CONSTITUTION	0
12		20BS3M03	ENVIRONMENTAL SCIENCE	0
13		20HS5M04	FOREIGN LANGUAGE	0
14		20HS6M05	UNIVERSAL HUMAN VALUES	0
15	Humanities and Social Sciences	20HS2T01	ENGLISH	3
16		20HS7S01	ENGLISH FOREMPLOYABILITY	2
17		20CS3S01	EMPLOYABILITY SKILLS –JAVA SCRIPT/JSON	2
18		20HS7E03	MANAGEMENT SCIENCE	3

CSM - Inter-Disciplinary Courses

Table No – 9.12.16

S.No	Year/Sem	Course Code	Course Title	Total Credits
1	I/I	20ES1L07	Computer Engineering Workshop Lab	3
2	I/I	20ES1T05	Programming For Problem Solving -1	3
3	I/I	20ES1L08	Programming For Problem Solving -1 Lab	1.5

4	I/I	20ES1T01	Basic Electrical & Electronics Engineeering	3
5	I/I	20ES1L01	Basic Electrical & Electronics Engineeering Lab	1.5
6	I/II	20ES2T06	Programming For Problem Solving-Ii	3
7	I/II	20HSL01	English Communication Skills Lab	1.5
8	I/II	20ES2L09	Programming For Problem Solving-Ii Lab	1.5
9	I/II	20ES2T04	Engineering Drawing	3
10	II/I	20BS3T03	Probability And Stastics	3
11	II/II	20BS4T04	Numerical Methods And Complex Variables	3
12	IV/I	20CE7E03	Disaster Management	3
13	IV/I	20CS7E05	SECURE CODING TECHNIQUES	3

Multi-Disciplinary Courses

Table No – 9.12.17

S.No	Multidisciplinary Programs	Course Code	Course Titles	Total Credits
1	Basic Sciences	20BS1T01	Linear Algebra & Differential Equations	3
2		20BS2T05	Applied Physics	3
3		20BS1L01	Applied Physics Lab	1.5
4		20BS2L03	Applied Chemistry Lab	1.5
5		20HS1M01	Induction Training	0
6		20BS1T07	Applied Chemistry	3
7		20BS3T03	Probability & Statistics	3
8		20BS2T02	Integral Transforms And Calculus	3
9		20BS8P04	Community Service Project	4

10	Mandatory Courses	20CS7P02	Industrial/Research Internship 2 Months After Iii-I Evaluted During Iv-I	3
11		20HS2M02	Indian Constitution	0
12		20BS3M03	Environmental Science	0
13		20HS3T02	Managerial Economics And Financial Analysys	3
14		20HS5M04	Foreign Language	0
15		20HS6M05	Universal Human Values	0
16	Humanities and Social Sciences	20HS2T01	English	3
17		20HS7S01	English Foremployability	2
18		20HS7E03	Management Science	3

Courses related to Indian Knowledge system in our Curriculum

Table No – 9.12.18

S.No	Name of the Program	Course code	Name of the course	Regulation
1	CIVIL	20HS2M02	Indian Constitution	BR20
2	EEE	20HS2M02	Indian Constitution	BR20
3	MECH	20HS2M02	Indian Constitution	BR20
4	ECE	20HS2M02	Indian Constitution	BR20
5	CSE	20HS2M02	Indian Constitution	BR20

*** Our institution received a student internship based (Institutional Internship funding project) projects received from the Indian Knowledge system (IKS) Division, Ministry of Education, Govt of India in2025-26 & 2026-27. In 2025-26 we received Rs. 5,40,000/- and we received Rs. 9,30,000/-.

*** Our faculty Dr.Ayyagari Nageswara Rao, Professor in Science & Humanities Department has been working as a UGC Empanelled Master Trainer of IKS Division, Govt of India.

Diversity, Equity and Inclusivity Policy

Our institution is a progressive institution, committed to achieving and promoting equality of opportunity in its learning, teaching, research and working environments. It ensures a conducive learning environment that supports our students, faculty and staff realize their full potential, regardless of their background (religion, caste, gender, disability etc.), and facilitates them to thrive and participate fully in all institutional activities, a vision supported by the National Education Policy 2020 (NEP 2020).

Core Principles

- **Diversity**: Recognizes and values differences in identities, backgrounds, experiences (race, gender, ability, socio-economic status).
- **Equity**: Provides tailored support and resources so everyone has what they need to succeed, not just equal treatment.
- **Inclusion**: Actively welcomes, values, and ensures participation of all individuals, ensures their opinions are considered.
- **Justice**: Challenges systematic barriers, if any, and ensures systems, which are fair and just for all.

Key Aspects of the Policy

- **Non-Discrimination**: Prohibits any discrimination, harassment and victimization in recruitment, admissions, progression, and support fo all stakeholders, as the case, may be
- **Fair Access and Recruitment**: Removes barriers for underrepresented groups (SCs, STs, OBCs and minorities) in admissions and employment as well.
- **Inclusive Curriculum**: Ensures curriculum in inclusive, wherein all students can learn together, regardless of their background, abilities or disability an equitable and supportive learning environment provided by incorporating diverse perspectives in content and uses flexible teaching and assessment methods catering to the needs of all learners. The goal is to remove barriers and provide everyone with the opportunity to succeed and feel a sense of belonging.
- **Student Support and Progression**: Provides robust support systems in the form of scholarships, remedial classes / bridge courses and counseling for disadvantaged groups to flourish.
- **Safe Environment**: Fosters a culture of respect and ensures physical/psychological safety of all.
- **Accountability**: Uses metrics and monitors continuously in assessing the progress of all and ensures policies truly translate into practice.

Implementation Examples

- **NEP 2020**: Views education as a tool for social justice, emphasizing inclusive communities and access for all learners, including those with disabilities.
- AICTE/UGC Initiatives: Providing scholarships for SC/ST/OBC/ Minorities
- Empowerment of Social and Economically Backward sections, especially, women in the neighbourhood.

Institutional Actions: Creating inclusive classrooms, using accessible resources and adapting teaching practices for diverse needs.

Embedding DEI into Classrooms

- Institution recognizes respects and values difference and diversity within and across the Institution’s community as well as in its stakeholders.
- Institution’s conviction is its vision can only be realized by providing an environment, in which staff, students and visitors feel equally valued and respected
- The Institution does not tolerate and works to prevent and eliminate discrimination, harassment and victimization as defined under the Equality Act and ensures that its students, staff and visitors as well as those who apply to work or study at the Institution are treated with due respect. Towards this certain committees are constituted which meet regularly and or as and when required.
- Institution strongly aspires to continue to improve diversity enable inclusion and promote equality which are all embedded in its 2023-28 perspective strategic plan as well as in the proposed Institutional development Plan prepared for the period 2026-2036 aligning to UGC recommended IDP for HEIs.

Scope

This policy outlines the principles that support the Institution to embed equality, diversity and inclusion across all areas of its work. It enables staff, faculty, students and relevant stakeholders to understand their rights and responsibilities and to assist the Institution in promoting equality of opportunity, diversity and preventing discrimination. The policy assists the Institution in carrying out the duties of the public sector equality duty that encompasses all its activities.

The Institution is committed to promoting equality of opportunity, diversity and preventing discrimination for all. It acts to identify and address inequalities in respect of the protected characteristics of age, disability, gender reassignment, marriage and civil partnership, pregnancy and maternity, race, religion or belief, gender and gender orientation.

The Institution works in partnership with Students’ Union to take forward its work on equality, diversity and inclusion and seeks to gather relevant student feedback to inform our activities in this area.

Institution

- Developed a dynamic governance system for implementation of equality along with diversity and inclusion in the institution.
- Conducts audits to check the accountability of the strategies, which laid the principles of equality, diversity and inclusion in the institution.
- Reviews implementation of existing policies and its progress from time to time and takes necessary action as and when if a need arises.
- Adopts redressal of grievances related to inequalities due to caste, creed, race and gender
- Established policy regarding employment in the Institution, which shall be open to all regardless of race, religion, caste or creed, disability, immigration status and the area/place of residence in the world.

Institution

- Identifies and addresses areas of underrepresentation within faculty and staff population and ensures everyone has equal opportunity to work and progress.
- Accommodates the needs of different groups and individuals within Institution's policies, procedures and practices while promoting shares values.
- Fosters good relations between different groups.
- Values the diversity of the Institution community and uses Institution communication, organizes events and activities to celebrate diversity, tackles prejudice and promotes understanding between different groups.

Implementation, Roles and Responsibilities

This policy is implemented via the Institution's Equality Outcomes and associated action plan, published every four years. The Equality Outcomes are a set of measurable institutional equality priorities, informed by and monitored via an evidence base which includes internal equalities data, consultations with our student and staff populations and relevant sector evidence. They identify specific institutional actions to eliminate discrimination, advance equality of opportunity and foster good relations by protected characteristic group, with attached targets and timeframes.

The Equality Outcomes are subject to annual review by the Institution's Equality, Diversity and Inclusion Committee (EDIC), during which progress against identified actions is assessed and any necessary amendments to the action plan made.

Director of the institution has the overall responsibility for ensuring that this policy and the Institution's Equality Outcomes are implemented, supported by the Principal and others in their roles as Equality Champion and Chair of the Equality, Diversity and Inclusion Committee (EDIC).

EDIC is responsible for ensuring that equality, diversity and inclusion policies, objectives and outcomes are disseminated across the Institution and its stakeholders.

The Institution promotes awareness of this policy across campus through appropriate communication channels and provides relevant training to support staff and students to understand their rights and responsibilities with regards to equality, diversity and inclusion.

The Institution will take prompt action in response to any alleged discrimination, victimization or harassment. Individuals are expected to treat others with dignity and respect and not to engage in or otherwise support behaviour which amounts to discrimination, victimization or harassment.

Faculty, staff, students and others who fall within the scope of this policy are expected to adhere to it and are responsible for ensuring their own understanding of the policy and for seeking clarification on any aspect of the document as required.

If any individual is concerned that this policy has been breached, they can contact the EDIC. Link to faculty, staff and student policies and procedures related to complaints, discipline, dignity and respect and grievance can be found on the institution's website.

Support for Socially Backward students and Economically Backward students

Support for Socially Backward students for A.Y. 2024-25

S. No	Branch	No of Socially Backward students	Support towards Tuition fee (In Lakhs)	Support towards Hostel fee (In Lakhs)
1	CIVIL	51	2356200	1020000
2	EEE	74	3418800	1480000
3	MECH	108	4989600	2160000
4	ECE	356	16447200	7120000
5	CSE	278	12843600	5560000
6	CAD	108	4989600	2160000
7	AIML	109	5035800	2180000
8	CSM	90	4158000	1800000
9	IT	21	970200	420000
TOTAL		**1195**	55209000	23900000

Support for Socially Backward students for A.Y. 2023-24

S. No	Branch	No of Socially Backward students	Support towards Tuition fee(In Lakhs)	Support towards Hostel fee (In Lakhs)
1	CIVIL	71	3280200	1420000
2	EEE	102	4712400	2040000
3	MECH	146	6745200	2920000
4	ECE	344	15892800	6880000
5	CSE	233	10764600	4660000
6	CAD	94	4342800	1880000
7	AIML	77	3557400	1540000
8	CSM	61	2818200	1220000
TOTAL		**1128**	52113600	22560000

Support for Socially Backward students for A.Y. 2022-23

S. No	Branch	No of Socially Backward students	Support towards Tuition fee(In Lakhs)	Support towards Hostel fee (In Lakhs)
1	CIVIL	87	3654000	1740000
2	EEE	120	5040000	2400000
3	MECH	192	8064000	3840000
4	ECE	291	12222000	5820000
5	CSE	218	9156000	4360000
6	CAD	60	2520000	1200000
7	AIML	49	2058000	980000
8	CSM	30	1260000	600000
TOTAL		**1047**	43974000	20940000

Support for Economically Backward students (EBC Students)

2024-25

S. No	Branch	No of Economically Backward students	Support towards Tuition fee **(In Lakhs)**	Support towards Hostel fee**(In Lakhs)**
1	CIVIL	10	462000	200000
2	EEE	09	415800	180000
3	MECH	11	508200	220000
4	ECE	29	1339800	580000
5	CSE	23	1062600	460000
6	CAD	10	462000	200000
7	AIML	12	554400	240000
8	CSM	09	415800	180000
9	IT	02	92400	40000
TOTAL		**115**	110510400	1886000

2023-24

S. No	Branch	No of Economically Backward students	Support towards Tuition fee **(In Lakhs)**	Support towards Hostel fee **(In Lakhs)**
1	CIVIL	11	508200	220000
2	EEE	11	508200	220000
3	MECH	17	724200	340000
4	ECE	45	2079000	900000
5	CSE	29	1339800	580000
6	CAD	14	646800	280000
7	AIML	11	508200	220000
8	CSM	07	323400	140000
TOTAL		**145**	120982800	2880000

2022-23

S. No	Branch	No of Economically Backward students	Support towards Tuition fee **(In Lakhs)**	Support towards Hostel fee **(In Lakhs)**
1	CIVIL	08	336000	160000
2	EEE	15	630000	300000
3	MECH	19	798000	380000
4	ECE	65	2730000	1300000
5	CSE	29	1218000	580000
6	CAD	12	504000	240000
7	AIML	09	378000	180000
8	CSM	02	84000	40000
TOTAL		**159**	6678000	14880000

Facilities available for physically challenged students

1. Wheel Chair Facility:

This facility is available in the campus 24×7 and promotes convenient and effective wheelchair ambulation.

2. Ramps and Railings:

The college has a special facility of ramp and rails for the differently abled students. Near the main entrances the ramp is clearly identifiable and easily accessible. It can accommodate wheelchair users. Floor steps and ramps have hand railings for support.

3. Special Toilets, Rest Rooms and Class Rooms (including Laboratories):

Modified Toilets, rest rooms and class rooms (including laboratories) are available at ground floor to facilitate the visits of differently abled students.

3. Scribes for Examination

As per norms of our affiliating university we allow the students who find difficulty in writing in the examination to take the help of scribes. The extra time is allowed for disabled students for examinations.

5. Special Teaching/Learning and Assessment Practices:

Availability of following teaching/learning practices in the college that has enriched the educational experiences of physically challenged students.

- Wi-Fi Facility
- Language Laboratory Facility
- Online Teaching (Lectures recording)

7. Reservation in Admission

The college has ensured admission of as many differently-abled students as possible through the reservation quota meant for them. Reservation and relaxation for PWD and other applicable categories shall be as per the rules of the State Government what is applicable.

Action Plan and its implementation for slow learners

Guidelines to identify slow learners: The Counselors regularly conduct meetings regarding progress of their mentees and are responsible to identify students who scored less than 60% marks in their internals. Under the HOD direction, the students Counselors evaluate the progress card of those students who score below 60% marks in three or more subjects and below 75% attendance are considered as academically weak students and same is also intimated to their parents.

IdentificationCriteria	Actions taken
Students scoring less than 60% of marks in Internal Assessment.	1. Student counselor follows their progress regularly advising students about attending classes, making up classes missed, and getting additional help. 2. Intimating parents to counsel their wards. 3. Conduction of remedial classes
Diploma students who entered With less basics of mathematics	Conduction of remedial classes.

Students who fail in semester exams	Conduction of make up classes to those who failed in previous semester subjects.

9.13 Faculty Performance Appraisal and Development System (FPADS (10) Total Marks 10.00

Institute Marks : 10.00

9.13 Faculty Performance Appraisal and Development System (FPADS) (10)

a. **Introduction & Objectives:** Faculty Performance appraisal system is a vital tool to measure the performance set by any Institution to its faculty. It is utilized to measure individual contribution and performance against organizational goals and to identify individual strengths and opportunities for future improvements and assessed whether organizational goals are achieved or serves as basis for the institutes future planning and development. The appraisal process is designed to gather vital information and measurements about faculty activities and college operations useful to management's purpose in optimizing the faculty output, working conditions, faculty morale, and inner workings of the college community as a whole.

b. **Evaluation Elements:** BVCE has developed a customized version of appraisal system as per guidelines given by UGC approved self-appraisal method. Faculty members of Higher Educational Institutions today have to perform a variety of tasks pertaining to diverse roles. For continuous review of the performance and the capacity building, an annual appraisal system is in place. All the staff members have a mandate of submitting a self-appraisal highlighting the various credentials acquired in academic, research and admin domain which in turn will be reviewed by the respective HoDs for the appropriate recommendations. The self-appraisal format enables and provides a scope to all the staff members for enhancing their performance quality under various heads. Annual increment for all the staff members is recommended based on both quantitative and qualitative metrics.

Beyond the annual increment to motivate and promote overall professional growth, an incentive scheme is introduced in line with API. The scheme in the name of Faculty Assessment and Development Scheme (FADS) was introduced as a part of the HR policy. The Faculty Appraisal System is a four -fold process including the following elements:

1. Theory courses handled
1. Student Projects undertaken
1. Student training
1. Learning material
1. Certificate courses done

2.1 FDP/Workshop/conferences/seminar Attended

2.2 FDP/Workshop/conferences/seminar Organized

2.3 Professional Roles

2.4 Student Counselling/Mentoring

2.5 Membership of Professional Bodies

2.6 Chairing Sessions/Guest Lectures/Invited Talks

3.1 Journal Publications

3.2 Conference Publications

3.3 Research (Ph.D./M.Phil) Guidance

3.4 Book Publications

3.5 Patents

3.6 Product Design/Software Development

3.7 Consultancy

3.8 Funded Projects

3.9 Fellowship/Awards

4.0 Add on Points for Leftover Leaves

c) Procedure:

Conducting the departmental evaluation is the sole responsibility of the Department Head (HOD) and should not be delegated to any other member of the department unless this is approved by the Principal. However, and in alignment with the rules, the Head can seek help from other faculty members to conduct specific tasks in the evaluation process. It is recommended though that this is kept to the minimum. The procedure is as follows:

1. The evaluation system should be applied to all "Regular Faculty members" working in BVCE. "Regular faculty members are full-time Individuals who hold full professional ranks and who are appointed by the Institute.

2. During the first week of June and December of every year, each Department Head should hold a department meeting during which the Evaluation Elements cited above should be addressed and discussed in detail.

3. Prescribed format of Faculty Performance Appraisal (Soft copy) covering all elements cited above will be send to all the faculty and ask them to fill it and submit both hard and soft copy of format for the previous academic year to the Concerned HoD within 15 days.

4. The Head should then confirm that the submitted Filled in Format is in line with the discussion and Format given.

5. A follow up meeting is to be held whenever needed (recommended at least twice during the evaluation year).

6. Faculty members are required to upload their achievements in the given format with supporting documents to the online faculty appraisal system and submit the hard copy to Departmental Head.

7. Faculty members are required to sign the summary sheet of total Score 300 for evaluation which is an indication that they have seen the scores of evaluations.

8. Any appeal on the evaluation results should be submitted to the Principal within two weeks of the meeting with the Department Head.

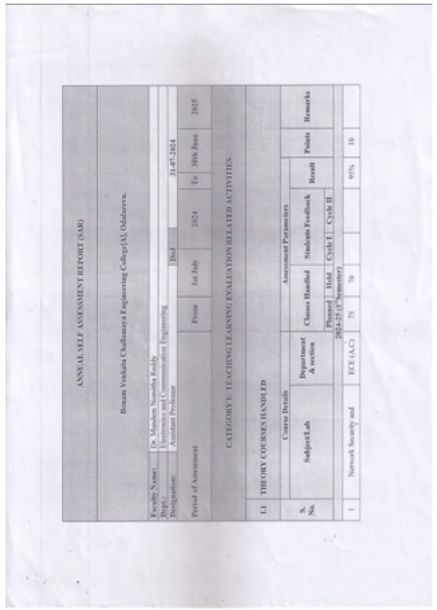
9. Department Heads should submit the evaluation summary sheets of faculty members to the Principal by the end of the June/December every year.

10. The appraisal system will follow the rules and the evaluation system which define the evaluation elements cited above. However, the definition of accomplishment within each area as well as the rubric for achievement may vary from time to time.

9.13.2 FPADs implementation and effectiveness:

BVCE has well-defined system for faculty performance appraisal for every academic year. The college follows the UGC approved self-appraisal method to evaluate Faculty regarding Teaching, Research, Cocurricular & Extra- curricular and other related activities. The Internal Quality Assurance Cell also regularly monitors and collects the information on all activities in the college. A well-defined customized Proforma of self- appraisal report for the faculty is available on the institute web site. It consists of academic, administrative, research, curricular and extra-curricular contributions for the academic year.

Sample filled SAR



ANNUAL SELF ASSESSMENT REPORT (SAR)

Basaveshwar Venkatesh Challamurya Engineering College (A), Ghalaguru.

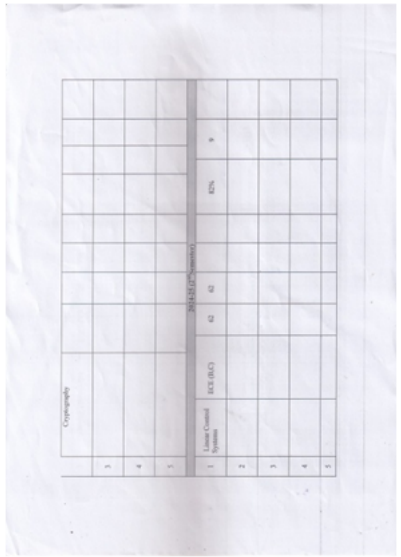
Faculty Name: Dr. Manohar Nandha Reddy
Dept: Electronics and Communication Engineering Dated 31-8th-2024
Designation: Assistant Professor

Period of Assessment From 1st July 2024 To 30th June 2025

CATEGORY I: TEACHING LEARNING EVALUATION RELATED ACTIVITIES

I.1 THEORY COURSES HANDLED

S. No.	Course Details: Subject/Lab	Department & section	Assessment Parameters: Classes Handled (2024-25 II (Semester)) Planned	Held	Students Feedback Cycle I	Cycle II	Result	Points	Remarks
1	Network Security and	ECE (A,C)	75	70			95%	10	



Cryptography

	Course Control System	ECE (B,C)	62	62			82%	9	
1									
2									
3									
4									
5									

				3
2	Network Security and Cryptography		ECE	3
3				
4				
			Total Points of (L3) (Maximum 10)	6 points

L4 CERTIFICATE COURSES DONE

No. Of Certificate Courses Completed in present assessment year:

S. No.	Name of the certificate course & offered by:	Points
1	Virtual Fabrication using SEMULATOR 3D offered by IISC Banglore	6
2	PG Certification Program in Electric Vehicle Technology by IIT Jammu	6
3		
	Total Points of (L4) (Maximum 10)	10

								Sum of Points of(L1) (Max. 40)	19 points

Note: In case Semester end examination result are not yet announced, 'Result' can be filled with an EXPECTED VALUE and write EXPECTED in REMARKS column.

L2 STUDENT PROJECT WORKS UNDERTAKEN

B.Tech Projects

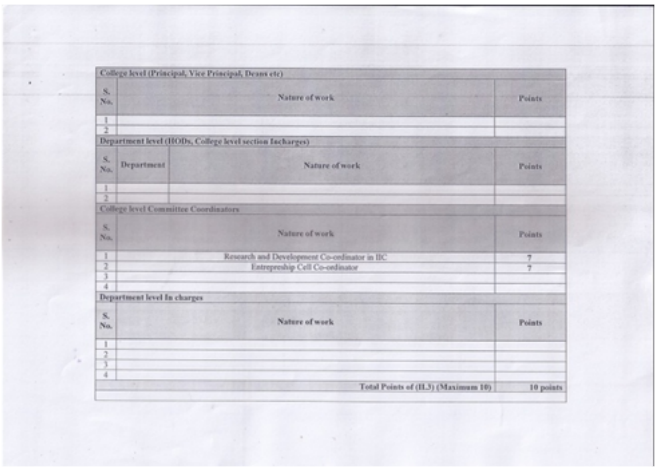
S. No.	Batch Details: Batch No.	Assessment Parameters: Title of the Project	Assessment Parameters: Is Research output published in paper	Points
1	C10	DESIGN OF A JUNCTIONLESS MOSFET USING GaN FOR LINEARITY ANALYSIS	NO	9
2	B13	DESIGN OF A DOUBLE GATE MOSFET USING Ga_2 O_3 FOR RFIC ANALYSIS	NO	9
3			YES/NO	
4			YES/NO	
5			YES/NO	

M.Tech

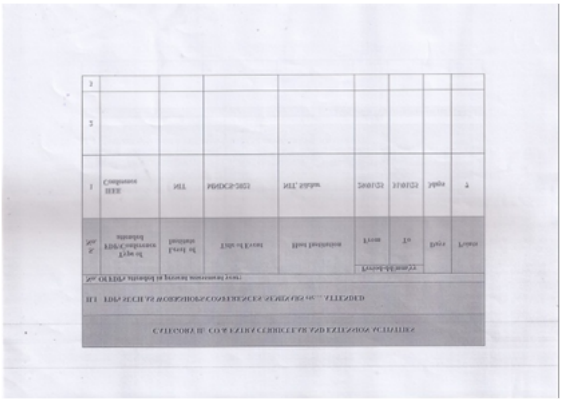
S. No.	Student Details: Reg. No.	Program	Specialization /Dept	Assessment Parameters: Title of the Project	Assessment Parameters: Is Research output published in paper	Points
1		M.Tech			YES/NO	
2		M.Tech			YES/NO	
3		M.Tech			YES/NO	
					Sum of Points of (L2) (Max. 10)	10 points

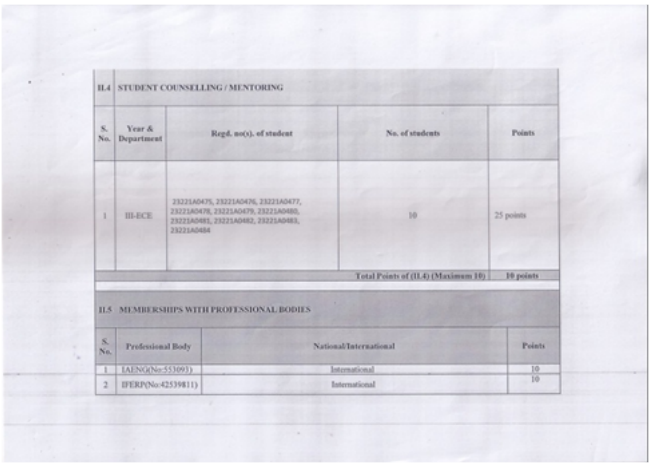
L3 LEARNING MATERIAL

S. No.	Material developed for subject	Details of students benefited: Year & Program	Details of students benefited: Dept./Spec.	Points
1	Linear Control Systems		ECE	



College level (Principal, Vice Principal, Deans etc)			
S. No.	Nature of work		Points
1			
2			
Department level (HODs, College level section Incharges)			
S. No.	Department	Nature of work	Points
1			
2			
College level Committee Coordinators			
S. No.	Nature of work		Points
1	Research and Development Co-ordinator in IIC		7
2	Entrepreship Cell Co-ordinator		7
3			
4			
Department level In charges			
S. No.	Nature of work		Points
1			
2			
3			
4			
		Total Points of (II.3) (Maximum 10)	10 points



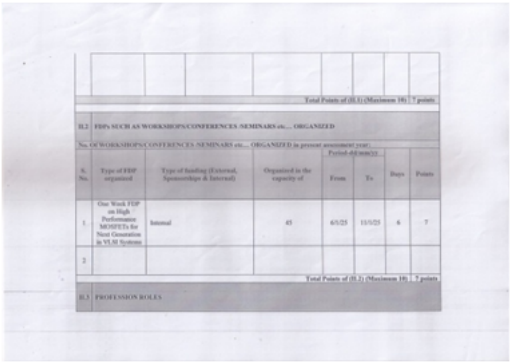


II.4 STUDENT COUNSELLING / MENTORING

S. No.	Year & Department	Regd. no(s). of student	No. of students	Points
1	III-ECE	23221A0475, 23221A0476, 23221A0477, 23221A0478, 23221A0479, 23221A0480, 23221A0481, 23221A0482, 23221A0483, 23221A0484	10	25 points
			Total Points of (II.4) (Maximum 10)	10 points

II.5 MEMBERSHIPS WITH PROFESSIONAL BODIES

S. No.	Professional Body	National/International	Points
1	IAENG(No:553093)	International	10
2	IFERP(No:42539811)	International	10

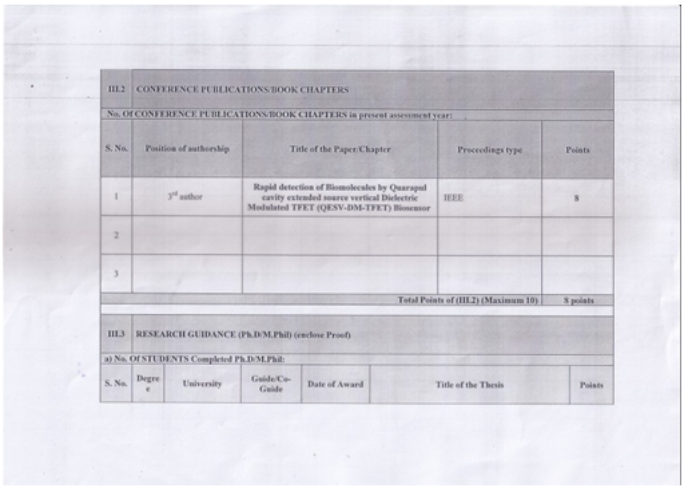


						Total Points of (II.1) (Maximum 10)	7 points
II.2 FDPs SUCH AS WORKSHOPS/CONFERENCES /SEMINARS etc.... ORGANIZED							
No. OF WORKSHOPS/CONFERENCES /SEMINARS etc.... ORGANIZED in present assessment year:							
S. No.	Type of FDP organized	Type of funding (External, Sponsorships & Internal)	Organized in the capacity of	Period of event(s)		Days	Points
				From	To		
1	One Week FDP on High Performance MOSFETs for Next Generation in VLSI Systems	Internal	45	6/5/25	11/5/25	6	7
2							
						Total Points of (II.2) (Maximum 10)	7 points
II.3 PROFESSION ROLES							

3			
4			
5			
		Total Points of (II.5) (Maximum 10)	10 points

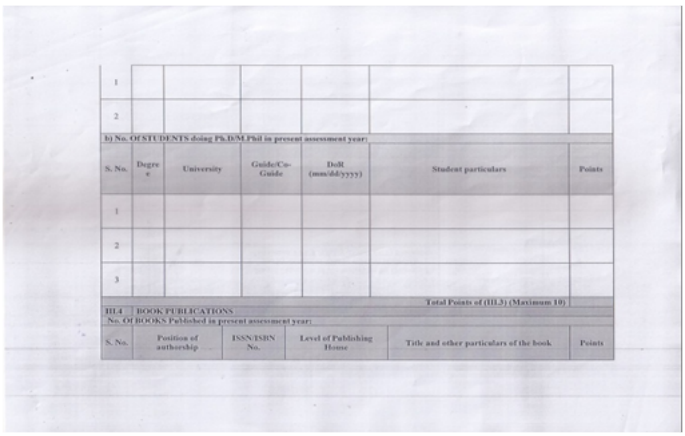
II.6	CHAIRING SESSIONS AND DELIVERING TALKS & LECTURES	
No. Of Chairing sessions and delivering talks & lectures in present assessment year:		
Have you chaired/co-chaired any sessions?		
S. No.	Host institution details	Points
1		
2		
3		
Have you delivered any guest or expert LECTURE?		
S. No.	Host institution details	Points
1	Koneru Lakshmaiah University	5
2	Vignan University	5
3		
	Total Points of (II.6) (Maximum 10)	10

CATEGORY III: R&D, CONSULTANCY AND OTHER ACADEMIC ACTIVITIES				
III.1	JOURNAL PUBLICATIONS			
No. Of JOURNAL PUBLICATIONS in present assessment year:				
S. No.	Position of authorship	Publication details	Journal type	Points
1	1st author	High-sensitivity biosensing of breast cancer cells using a junction-less Ga2O3 FinFET with dual nanocavities	SCI	10
2				
3				
			Total Points of (III.1) (Maximum 10)	10 points



III.2	CONFERENCE PUBLICATIONS/BOOK CHAPTERS			
No. Of CONFERENCE PUBLICATIONS/BOOK CHAPTERS in present assessment year:				
S. No.	Position of authorship	Title of the Paper/Chapter	Proceedings type	Points
1	3rd author	Rapid detection of Biomolecules by Quarapul cavity extended source vertical Dielectric Modulated TFET (QESV-DM-TFET) Biosensor	IEEE	8
2				
3				
			Total Points of (III.2) (Maximum 10)	8 points

III.3	RESEARCH GUIDANCE (Ph.D/M.Phil) (enclose Proof)					
a) No. Of STUDENTS Completed Ph.D/M.Phil:						
S. No.	Degree	University	Guide/Co-Guide	Date of Award	Title of the Thesis	Points



1						
2						
b) No. Of STUDENTS doing Ph.D/M.Phil in present assessment year:						
S. No.	Degree	University	Guide/Co-Guide	DoR (mm/dd/yyyy)	Student particulars	Points
1						
2						
3						
					Total Points of (III.3) (Maximum 10)	

III.4	BOOK PUBLICATIONS				
No. Of BOOKS Published in present assessment year:					
S. No.	Position of authorship	ISSN/ISBN No.	Level of Publishing House	Title and other particulars of the book	Points

https://enba.nbaind.org/SARTemplates/eSARUGTierICycle1V1Print.aspx?Appid=11537&Progid=641

https://enba.nbaind.org/SARTemplates/eSARUGTierICycle1V1Print.aspx?Appid=11537&Progid=641

CONSOLIDATED STATEMENT

	PARAMETER	Points attained
I.1	Theory Courses Handled	19
I.2	Student Project Works Undertaken	10
I.3	Learning Material	6
I.4	Certificate Courses Done	10
II.1	FDPs Such As Workshops/Conferences etc... Attended	7
II.2	FDPs Such As Workshops /Conferences etc... Organized	7
II.3	Profession Roles	10
II.4	Student Counseling / Mentoring	10
II.5	Memberships With Professional Bodies	10
II.6	Chairing Sessions And Delivering Talks & Lectures	10
III.1	Journal Publications	10
III.2	Conference Publications	8
III.3	Research Guidance	
III.4	Book Publications	
III.5	Patents	
III.6	Consultancy	
III.7	Funded Projects	
	Total Score for 200	117

Signature of Faculty: Dr. Mandem Nomitha Reddy Date:

Dr. mandem Nomitha Reddy

REVIEW COMMITTEE REMARKS/COMMENTS

1. Needed Improvement in Certification Courses
2) Improvement required to Publish Textbooks & Patents

Signature of Review Committee Members: 1) 2) 3)

1					
2					
				Total Points of (III.4) (Maximum 10)	

III.5 PATENTS

No. Of PATENTS Filed/Obtained in present assessment year:

S. No.	Position of the Inventor	Status of patent	Date of filing	Description of patent	Points
1					
2					
				Total Points of (III.5) (Maximum 10)	

III.6 CONSULTANCY

Consultancy in present assessment year:

S. No.	Title of Consultancy work	Name of Granting Agency	No of Coordinators involved	Position in order of coordinatorship	Duration	Sanctioned Amount	Points
1							
2							
						Total Points of (III.6) (Maximum 10)	

III.7 FUNDED PROJECTS

Funded Projects in present assessment year:

S. No.	Title of project	Funded by	Period		Sanctioned Amount	Points
			From	To		
1						
2						
					Total Points of (III.7) (Maximum 10)	

e - NBA

9.14 Outreach Activities (5) Total Marks 5.00

Institute Marks : 5.00

The following tables show details of outreach activities such as community service, Unnat Bharat Abhiyan, social internship and society connect activities undertaken by the students of our college and their achievements.

Table: 9.14.1

Details of Community Service and Society Connect Activities For the A.Y.-2024-25

S.no	Date	Name of the activity	No of students participated	No Of Beneficiaries
1	21/06/2024	International day of yoga at Prajapita brahma Kumaris Ishwariya Vishwa Vidyalaya at Amalapuram.	46	124
2	28/06/2024	My Baharat Portal Awareness Programme at komaragiripatnam	55	56
3	03/08/2024	Digital Wellbeing Tips by Sister Hemalatha	79	189
4	15/08/2024	"A spirited group of 25 students from BVC Engineering College celebrated Indias Independence Day at JNTUK, Kakinada. They enthusiastically participated in flag hoisting and a march past."	25	145
5	17/09/2024	Swachha Hi Seva Day 1 at komaragiripatnam	60	143
6	18/09/2024	Water Resources Conservation**:** Talk by Prof. Subrahmanyam at komarigipatnam	47	134
7	21/09/2024	The "Swachh Sagar Surakshit Sagar" program at odalarevu beach	249	153
8	22/09/2024	Collected plastic materials from their neighboring residents during a door-to-door campaign to promote saying no to plastic. At the surrounding of konaseema.	67	231
9	25/09/2024	As a Part of Swachha Hi Seva: Promote equality and Social Justice. At komaragiriPatnam	234	345
10	26/09/2024	E-waste Collection Drive under Swachhata Hi Seva at komaragiripatnam	78	213
11	27/09/2024	A Session on Virtues in Prohibitive and Personal Life" at komaragiripatnam	66	245
12	29/09/2024	"Creating awareness on cleanliness program in KomaragiriPatnam using a door-to-door campaign"	98	198
13	05/10/2024	NSS Volunteers Participated in World Heart Day Rally at Amalapuram	156	453
14	12/10/2024	A celebration of Mahatma Gandhis birth anniversary and a cleanliness program were organized at Komaragiripatnam Sachivalayam as part of the Swachhata Hi Seva campaign.	77	321
15	23/10/2024	National Cyber Security Awareness Month (NCSAM): Aim: To increase cyber security awareness among the citizens of the Nation. Campaign Theme: "Cyber Surakshit Bharat" at odalarevu	109	145
16	11/12/2024	District Yuva Utsav (District Youth Festival)**Organizer:** Government of India, Ministry of Youth Affairs & Sports, Nehru Yuva Kendra Konaseema, AP	91	378
17	25/01/2025	National voters day at Komaragiripatnam	115	167
18	10/02/2025	"To support the national health initiative, our college observed National Deworming Day by distribution of Deworming tablets on February 10th." At Bendamurlanka PHC	546	189
19	28/03/2025	NSS students participated in a Blood donation camp on 28/03 at JNTUK Kakinada	35	35
20	09/04/2025	Awareness Program on "E-Check" at Odalarevu	47	215

Details of Community Service and Society Connect Activities For the A.Y.-2023-24

S.no	Date	Name of the activity	No of students participated	No Of Beneficiaries
1	05/08/2023	Digital well-being sports agenda for youth	100	167
2	9/8/2023	Meri Matti Mera Desh Programme	60	422
3	27/09/2023	"Sveep program organized for voter awareness"	230	456
4	1/10/2023	Swachhata hi seva programme	100	234
5	13/10/2023	Amrit kalash yatra programme	100	189
6	30/10/2023	Say not use plastic campaign & plantation	67	122
7	30/10/2023	Holding a blood donation camp on the eve of police commemoration day	35	35
8	26/01/2024	Republic day celebrations at jntuk	30	453
9	07/02/2024	voter awareness door-to-door campaign by our nss students in odalarevu village	30	219
10	19/02/2024	Life skills and study skills, a motivational session to high school plus students. by prof. sripada rama krishna	150	250
11	24/02/2024	One day awareness program is conducted on dst seed projects by r&d department at dr b v rajesh research and innovation centre	88	234
12	26/02/2024	Nss students participated in a blood donation camp on 26/02 at jntuk kakinada	25	25
13	18/03/2024	Nss special camp inauguration &aadhaar card online update awareness program	55	367
14	19/03/2024	Say no to plastic bags campaign	55	543
15	20/03/2024	Digital india campaign	55	789
16	21/03/2024	Get your eyes checked today! free eye check camp	55	67
17	22/03/2024	Sveep (systematic voters education and electoral participation) campaign:	55	289
18	23/03/2024	Empowering fishermen: workshop on modem dry fish techniques & saltwater lanterns by prof. v.dhanaraju & prof. m.srinivasarao, bvc engineering college, odalareru	55	147
19	24/03/2024	Building personal well-being practices by dr. sripada .ramakrishna & valedictory function	55	156
20	13/05/2024	Our nss students were deputed for police bandobust during the 2024 general elections."	55	67

Details of community service and society connect activities for the a.y.-2022-23

S.no	Date	name of the activity	No of students participated	No Of Beneficiaries
1	06/07/2022	"Vanamahostavam" program significant initiative aimed at creating a greener and more sustainable future for a.p at odalarevu	564	1032
2	22/7/2022	Mass cleaning campaign at komaragiripatanam	67	264
3	10/8/2022 to 15/8/22	Har ghar thiranga campaigning	35	450
4	10/8/2022 to 15/8/22	Har ghar thirang campaigning rally	890	1298
5	15/8/2022	As a part of azadi ka amrit mahostav independence celebration at jntuk kakinada	67	345
6	16/09/2022	Swachhata hi seva rally	986	986
7	19/10/2022	Clean india campaign 2.0 at komaragiripatanam	136	456
8	31/10/2022	Run for unity rally at komaragiripatanam	50	341
9	03/12/2022	vote enrollment awareness programme at bendamurlanka	234	765

10	08/12/2022	Voter enrollment drive	89	117
11	30/01/2023	Cyber security under digital shakthi 4.0 campaign	250	675
12	08/03/2023	Women's day celebrations & legal awareness programme for women on observation of international women's week	357	439

` Photographs of` Events

Table 9.14.2:

Unnat Bharat Abhiyan (UBA):

Unnat Bharat Abhiyan (UBA)Programs For the A.Y.-2024-25				
S.No.	**Date**	**Name of the Programme**	**No. of Students participated**	**No. of beneficiaries**
1.	26/06/2024	Voter enrollment Program and creating awareness on Importance of franchising of the right of Vote At Odalarevu	67	122
2.	28/06/2024	Cardiopulmonary Resuscitation & Health Awareness Training for Fishermen of Odalarevu Village	56	103
3.	12/08/2024	Enhancing Agricultural Awareness and Sustainable Farming Practices: A Community Service Initiative in Komaragiripatnam Village"	58	98
4.	28/09/2024	"Design and Demonstration of Low-Cost Solar-Powered Irrigation Systems for Small-Scale Farmers."	55	45
5.	29/10/2024	A Campaign for Sustainable Waste Segregation and Recycling."	54	145
6.	12/11/2024	"Cyber Security Awareness: Protecting Rural Residents from Online Banking Frauds."	69	239
7.	18/11/2024	A Comprehensive Awareness Initiative in Komaragiripatnam Village on drug Abuse and Its Socio-Economic Impact "	56	81
8.	26/11/2024	A motivational speech on **Women Empowerment with the title:** Empowering the Women of Today for a Stronger Tomorrow.	65	176

Swachh bharat cleanliness drive	Run for Unity Rally

Table 9.14.3:

9.	13/12/2024	**Energy Conservation Campaign:** Door- door Campaign and training to Village Households on Energy Conservation Techniques and the Use of High-Efficiency LED Lighting.	55	236
10.	11/02/2025	**Groundwater Conservation:** Awareness and Practical Demonstration of Rainwater Harvesting and Soak-pit Construction in Odalarevu.	65	123
11.	08/03/2025	**Digital Literacy for Rural Entrepreneurs:** Conduct sessions for small vendors and Self-Help Groups (SHGs) on using **UPI (PhonePe/Google Pay)** safely, understanding GST, and identifying online banking scams.	55	86

Unnat Bharat Abhiyan (UBA)Programs for the A.Y.-2023-24

S.No.	Date	Name of the Programme	No. of Students participated	No. of beneficiaries
1.	26/09/2023	**Village Survey:** Studying the infrastructure (roads, water, schools) of the adopted village. At odalarevu village	89	389
2.	03/10/2023	**Household Survey:** Door-to-door data collection on socio-economic status, education, and health of families. At odalarevu	78	145
3.	14/10/2023	**Waste Management:** Introducing "Plastic-Free Village" campaigns, waste segregation, or building community compost pits.	67	278
4.	25/10/2023	Plantation Program	55	455
5.	02/11/2023	**Village Survey:** Studying the infrastructure (roads, water, schools) of the adopted village. At komaragiripatnam Village	63	200
6.	11/12/2023	**Household Survey:** Door-to-door data collection on socio-economic status, education, and health of families. At komaragiripatnam Village	48	135

7.	26/12/2023	Health & Hygiene Awareness: Door-to-door campaign on importance of cleanliness, being away from junk foods and cool drinks.	55	567
8.	06/02/2024	School dropouts: Campaign on School Dropouts and importance education.	59	87
9.	02/03/2024	Digital literacy : Use of phone pay, google pay, Understanding GST and how to be aware online scams :	63	28
10.	24/04/2024	Creation of Wealth from Waste: Visit to local center for wealth from waste.	55	177

Unnat Bharat Abhiyan (UBA)Programs For the A.Y.-2022-23

S.No.	Date	Name of the Programme	No. of Students participated	No. of beneficiaries
1.	24/06/2022	**Village Survey:** Studying the infrastructure (roads, water, schools) of the adopted village. At Bendamurlanka village	98	156
2.	13/07/2022	**Household Survey:** Door-to-door data collection on socio-economic status, education, and health of families. At bendamurlanka	45	135
3.	06/08/2022	Covid vaccination booster dose drive	67	147
4.	26/08/2022	Swatch Bharath Program At Bendamurlanka	89	198
5.	21/09/2022	Bridge the Gap: Digital Literacy Training for Seniors at Bendamurlanka	78	145
6.	13/09/2022	Eco-Warriors: Building Low-Cost Water Purification Systems	55	173
7.	04//10/2022	**Women's Financial Literacy:** A session on using UPI (PhonePe/Google Pay) safely and an introduction to "Sukanya Samriddhi Yojana" for mothers in the village.	67	267

8.	11/11/2022	**Smart Farming Awareness:** Demonstrating the use of soil testing kits and mobile apps for weather forecasting and crop market prices to local farmers.	88	346
9.	17/12/2022	**Career Guidance for Youth:** Interacting with 10th and 12th-grade students at the village high school to discuss engineering and technical vocational paths.	79	269
10.	17/04/2023	Awareness Programme on Central Government Schemes for the Girl Child: (Sukanya Samriddhi Yojana,AICTE Pragati Scholarship, Single Girl Child Scholarship… etc)	79	198

Community service projects For the A.Y. 2024-25

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	EEE	23221A0202	Akula Swathi	Aquaculturing Empowering Farmers A Sustainable Tomorrow	Dr S Srikanth	
2	EEE	23221A0203	Annabathula Ganesh	Air Pollution Empowering Farmers A Sustainable Tomorrow	Dr S Srikanth	
3	EEE	23221A0204	Bandaru Chenna Kesava Satya Sai	Crop Rotation-Encouraging Farmers To Use Crop Rotation Techniques	Dr S Srikanth	
4	EEE	23221A0205	Beera Pavan Surya	Village Demography	Dr S Srikanth	
5	EEE	23221A0206	Bharthu Manikanta Satish Kumar	Crop Rotation-Encouraging Farmers To Use Crop Rotation Techniques	Dr S Srikanth	
6	EEE	23221A0207	Bokka Akash	Survey On Air Pollution Used By People At Port Areas	Dr S Srikanth	
7	EEE	23221A0208	Borusu Tejas	Health Care Awareness And Their Impact	Dr.M Srinivasa Rao	
8	EEE	23221A0209	Chappidi Vijayraju	Network	Dr.M Srinivasa Rao	
9	EEE	23221A0210	Chikkam Venkata Pavan Satya Sai	Crop Rotation-Encouraging Farmers To Use Crop Rotation Techniques	Dr.M Srinivasa Rao	
10	EEE	23221A0211	Chimmili Vijaya Raju	Green Plantation Empowering Farmers For A Sustainable Tomorrow	Dr.M Srinivasa Rao	
11	EEE	23221A0212	Chinta Rakesh Varma	Plantation	Dr.M Srinivasa Rao	
12	EEE	23221A0214	Chintam Meghana	Plantation	T Mani Ratnam	

13	EEE	23221A0215	Chitturi Aditya Satya Vishnu Vardhan	Agrocycle Of Crop Rotation Empowering Farmers A Sustainable Tomorrow	T Mani Ratnam	
14	EEE	23221A0217	Chollangi Akshaya	Water Facilities And Drinking Water Availbility	T Mani Ratnam	
15	EEE	23221A0218	Divvi Gayathri	Water Facilities And Drinking Water Availability	T Mani Ratnam	
16	EEE	23221A0220	Eeli Naga Suvarna	Plantation	T Mani Ratnam	
17	EEE	23221A0222	Gangumalla Veera Venkata Satish	Aquaculturing	T Mani Ratnam	
18	EEE	23221A0223	Ganisetti Eswari	Empowering Farmers For A Sustainable Agriculture	E Raju	
19	EEE	23221A0224	Ganta Jaya Prasad	Green Plantation	E Raju	
20	EEE	23221A0225	Gollu Dileep Kumar	Network	E Raju	
21	EEE	23221A0226	Gubbala Rohith Mehar Surya	To Raise Awareness And Build A Foundation Knowledge About Online Money Transaction	E Raju	
22	EEE	23221A0227	Gudala Jnanitha	Water Facilities And Drinking Water Availbility	E Raju	
23	EEE	23221A0228	Gurrala Raja Santhoshi Rama Lakshmi	An Awareness Study On Social Problems Affecting Rural Development	E Raju	
24	EEE	23221A0229	Illa Rohith	Agrocycle Of Crop Rotation	K Vijay Prasad	
25	EEE	23221A0230	Javvadi Venkateswara Rao	Plantation	K Vijay Prasad	
26	EEE	23221A0232	Kola Rajesh	Health Awareness	K Vijay Prasad	
27	EEE	23221A0233	Lanke Manoj Sathya Srirama Raju	Electrical Safety Audit And Energy Saving Analysis On Home Application	K Vijay Prasad	
28	EEE	23221A0234	Mangam Sri Ram	Air Pollution	K Vijay Prasad	
29	EEE	23221A0235	Medida Devi Sivani	Plantation Promoting Environmental Awarenessthrough Plantation	K Vijay Prasad	
30	EEE	23221A0237	Molleti Sasikiran	Plantation	Ch Mani Teja	
31	EEE	23221A0238	Motupalli Sri Lakshmi Sravya	Plantation	Ch Mani Teja	
32	EEE	23221A0240	Mutyala Chanikya Naga Ram	Air Pollution Steps Towards A Cleaner Tomorrow	Ch Mani Teja	
33	EEE	23221A0242	Nasika V.Yesu Sai Kiran	Plant Diseases	Ch Mani Teja	

34	EEE	23221A0244	Perla Srivek	Survey On Crop Rotation	Ch Mani Teja	
35	EEE	23221A0245	Rayudu Hari Sai Pavan	Health Care Awareness And Their Impact	G Lovaraju	
36	EEE	23221A0246	Saladi Hema Latha	Plant Diseases	G Lovaraju	
37	EEE	23221A0247	Saladi Vijay Rathnam	Crop Rotation-Encouraging Farmers To Use Crop Rotation Techniques	G Lovaraju	
38	EEE	23221A0248	Savaram Satya Krishna Sudheer	Aquaculturing	G Lovaraju	
39	EEE	23221A0249	Seelam Pranay Naga Srinivasu	Plant Diseases	G Lovaraju	
40	EEE	23221A0251	Sirangu Durga Prasad	Aquaculturing Empowering Farmers A Sustainable Tomorrow	G Lovaraju	
41	EEE	23221A0252	Sunkara Satyasri	Plant Diseases	N Siva Nagendra	
42	EEE	23221A0253	Surumenu Sai Srinivas	Plantation	N Siva Nagendra	
43	EEE	23221A0254	Tata Venkata Subrahmanya Sri Surya	Health Care Awareness And Their Impact	N Siva Nagendra	
44	EEE	23221A0255	Tatholu Bala Tripura Sundari	Plant Diseases	N Siva Nagendra	
45	EEE	23221A0256	Tellakula Vijaya Sai Durga	Plantation	N Siva Nagendra	
46	EEE	23221A0257	Thota Lekhya Sri	Plantation Promoting Environmental Awarenessthrough Plantation	A Siva Sarpakar Rao	
47	EEE	23221A0258	Varre Manasa Vijaya Sai	Water Facilities And Drinking Water Availbility	A Siva Sarpakar Rao	
48	EEE	23221A0259	Yedida Anil Kumar	Aquaculturing	A Siva Sarpakar Rao	
49	EEE	23221A0260	Yerubandi Aswin	Plantation	A Siva Sarpakar Rao	
50	EEE	24225A0201	Boddu Satish	Green Earth Clean Earth	A Siva Sarpakar Rao	
51	EEE	24225A0202	Guntamukkala Naveena Kumari	Electrical Safety Audit And Energy Saving Analysis On Home Appliances	A Rama Krishna	
52	EEE	24225A0203	Kunche Avinash	Plantation	A Rama Krishna	
53	EEE	24225A0204	Molleti Dhana Vivek	Plantation	A Rama Krishna	
54	EEE	24225A0205	Pativada Hemanth	Electrical Uses In Daily Life	A Rama Krishna	

55	EEE	24225A0206	Penupothu Sai Krishna	Plantation	A Rama Krishna	
56	EEE	24225A0207	Sunkari Janaki Ram	Environmental Protection	A V Narayana	
57	EEE	24225A0208	Yellapu Ramunaidu	Village Demography	A V Narayana	
58	EEE	24225A0210	Donga Durga Sainadh	Plantation	A V Narayana	
59	EEE	24225A0211	Guddati Rama Surya Sandeep	Plantation	A V Narayana	
60	EEE	24225A0212	Ketha Rajesh	Agriculture And Village Development	A V Narayana	
Community service projects For the A.Y. 2023-24						
1	EEE	21221A0201	Adabala Dhathri Sri	School Education	Dr.S.Srikanth	
2	EEE	21221A0202	Adabala Venkata Jyothi Shivani	School Education	M. Srinivasa Rao	
3	EEE	21221A0203	Akula S S Gayatri Venkata Mahalakshmi	Awareness Campaign Aqua culture	A.Rama Krishna	
4	EEE	21221A0204	Bandaru Mounika Tulasi	Aquaculture	G. Lova Raju	
5	EEE	21221A0205	Borsu Prudhvi Ganesh	Organic Farming And Agricultural Awareness	N Siva Nagendra	
6	EEE	21221A0206	Annamneedi Sri Sai Naga Vara Prasad	Village Development Planning	G.Lova Raju	
7	EEE	21221A0207	Chetla Tejasri	Aquaculture	T.Maniratnam	
8	EEE	21221A0208	Chinni Chandra	Awareness Campaign On Reducing Electricity Bill	K. Vijaya Prasad	
9	EEE	21221A0209	Degala Vara Prasad	Awareness Campaign On Reducing Electricity Bill	T.Maniratnam	
10	EEE	21221A0210	Desineedi Nagasai Manikanta	Reduction Of Electricity Bill Through Using 5 Star Rating Appliances	E.Raju Sir	
11	EEE	21221A0211	Dhulipudi Manikanta	Organic Farming And Power Saving	Dr. S Srikanth	
12	EEE	21221A0213	Ganti Gopalakrishna	Organic Multiple Cropping	E.Raju	
13	EEE	21221A0214	Gollavilli Deva Mahesh	Reduction Of Electricity Bill Through Power Saving Methods	M. Srinivas Rao	
14	EEE	21221A0215	Gundumogula Venkata Satya Prasad	Organic Multiple Cropping	E.Raju	

15	EEE	21221A0216	Jakkampudi Mounika	Power Saving And Organic Farming Awareness	T.Maniratnam	
16	EEE	21221A0217	Kadali Narendra	School Education	Dr.S.Srikanth	
17	EEE	21221A0218	Kakileti Devi Monika	Aquaculture	M. Srinivasa Rao	
18	EEE	21221A0219	Kaligithi Bobby	Awareness Campaign&Aquaculture	K.Vijay Prasad	
19	EEE	21221A0220	Karri Deevena Kumar	Awareness Campaign&Aquaculture	K.Vijay Prasad	
20	EEE	21221A0221	Ketha Ajay	Awareness Campaign On Reducing Electricity Bill	Dr.M. Srinivasa Rao	
21	EEE	21221A0222	Kokkirigedda Veera Sivaji	Organic Farming And Power Saving	Dr.M Srinivas Rao	
22	EEE	21221A0223	Kola Anand	Awareness Campaign And Agriculture	G.Lova Raju	
23	EEE	21221A0224	Kommana Somu Sankar	Awareness Campaign & Aquaculture	Dr. S. SRIKANTH	
24	EEE	21221A0225	Kommuri Siva Naga Sai	Benifits Of Government Policies & Adhar Updation	Dr.S.Srikanth	
25	EEE	21221A0226	Kona Rohini Kanaka Priyanka Naidu	Organic Farming And Agricultural Awareness	N Siva Nagendra	
26	EEE	21221A0227	Kondreddi Naga Durga Bhavani	Crop Rotation And Organic Farming	T.Maniratnam	
27	EEE	21221A0228	Maddimsetti Akash	Aquaculture And Agriculture Awareness	G.Lova Raju	
28	EEE	21221A0229	Medicharla Sai Durga Prasad	Aquaculture And Agriculture Awareness	A. Venkata Narayana	
29	EEE	21221A0230	Medisetti Naga Satya Prakash	Aquaculture And Agriculture Awareness	A.S.S.Rao	
30	EEE	21221A0231	Medisetti Naga Siva Sai	Aquaculture And Agriculture Awareness	N.Siva Nagendra	
31	EEE	21221A0232	Medisetti Siva Satya Sainadh	Organic Farming And Agricultural Awareness	N.Siva Nagendra	
32	EEE	21221A0233	Mungi Solmon Zekarya	Organic Farming And Agricultural Awareness	E.Raju	
33	EEE	21221A0234	Paidiparthi Ramyasri	School Education	A Siva Sarpakara Rao	
34	EEE	21221A0235	Palacholla Suryanarayana	Organic Farming And Power Saving	M Srinivas Rao	
35	EEE	21221A0238	Pothuri Rama Surya Prakash Varma	Organic Farming And Power Saving	Dr. S Srikanth	

36	EEE	21221A0239	Pradeep Kumar Kasi	Awareness On Organic Farming And Aquaculture	M. Srinivasa Rao	
37	EEE	21221A0240	Ramisetti Charan Venkata Sai	Organic Farming And Power Saving	Dr.S.Srikanth	
38	EEE	21221A0241	Talluri Prasanth Kumar	Organic Farming And Power Saving	Dr. S SRIKANTH	
39	EEE	21221A0242	Tata V S Lakshmi Jayasimha	Awareness On Organic Farming And Aquaculture	E. Raju	
40	EEE	21221A0243	Undapalli Gnana Nagendra Maha Lakshmi	Awareness Campaign On Reducing Electricity Bill	E Raju	
41	EEE	21221A0244	Yadla Sudheer	Awareness Campaign On Reducing Electricity Bill	M. Srinivasa Rao	
42	EEE	21221A0245	Yallamilli Sri Durga Satya Lavanya	Awareness Campaign&Aquaculture	M. Srinivasa Rao	
43	EEE	21221A0246	Appana Siva Vinay	Organic Farming And Agricultural Awareness	A.Rama Krishna	
44	EEE	21221A0247	Bonthu Sai Manikanta	Organic Farming And Agricultural Awareness	A.Rama Krishna	
45	EEE	21221A0248	Dasari Teja	Awareness Campaign On Reducing Electricity Bill	K. Vijaya Prasad	
46	EEE	21221A0249	Gokavarapu S N V R S Manikyalarao	Aquaculture	G.Lovaraju	
47	EEE	21221A0251	Rekadi Rahul Kumar	Aquaculture	G.Lovaraju	
48	EEE	21221A0252	Setti Guna Sekhar	Reduction Of Electricity Bill Through Using 5 Star Rating Appliance	G.Lovaraju	
49	EEE	21221A0253	Thikkireddy Swami Ganesh	Aquaculture	Ch.Maniteja	
50	EEE	21221A0254	Thoram S.n.d.jagadeesh Naidu	Agriculture & Organic	K.Vijaya Prasad	
51	EEE	22225A0201	Bokka Sandeep	Crop Rotation And Organic Farming	T.Maniratnam	
52	EEE	22225A0202	Bonthu Kiran Kumar	Crop Rotation And Organic Farming	T.Maniratnam	
53	EEE	22225A0203	Dangeti Sai Mani Kanta	Aquaculture	Ch.Maniteja	
54	EEE	22225A0204	Darla Prudhviteja	Working Of Internet	M.Srinivasa Rao	
55	EEE	22225A0205	Doddipatla Sudarshan Naga Raju	Agriculture And Dairy Farm	Dr.S. Srikanth	
56	EEE	22225A0206	Kadali Bhanu Prakash	Organic Multiple Cropping	A.S.S.Rao	

57	EEE	22225A0207	Kalvakolanu Venkata Raghavendra Manikanta	Crop Rotation And Organic Farming	A.Rama Krishna	
58	EEE	22225A0208	Kamisetti Ramcharan	Awareness Campaign&Aquaculture	Dr. S. SRIKANTH	
59	EEE	22225A0209	Kedarisetti Ganga Chalapathi Rao	Reduce The Electricity Bill With 5 Star Equipment	N Siva Nagendra	
60	EEE	22225A0210	Kollati Sai Dhanush	Reduce The Electricity Bill With 5 Star Equipment	N Siva Nagendra	
61	EEE	22225A0211	Kondapalli Sasi Vardhini	Aquaculture	K. Vijaya Prasad	
62	EEE	22225A0212	Kudupudi Mohan Sai Bhaskar Manikanta	Organic Multiple Cropping	E. Raju	
63	EEE	22225A0213	Mutyala Venkata Ratnam	Working Of Internet	A.Rama Krishna	
64	EEE	22225A0214	Narala Santhosh	Crop Rotation And Organic Farming	A.Rama Krishna	
65	EEE	22225A0215	Palakollu Naga Manikanta	School Education	A Siva Sarpakara Rao	
66	EEE	22225A0216	Ryali Manikanta	Organic Multiple Cropping	E. Raju	
67	EEE	22225A0217	Sanaboina Venkata Subhash	Organic Farming And Power Saving	A.Venkata Narayana	
68	EEE	22225A0218	Thummapala Meher Krishna Prasanna	Organic Farming And Agricultural Awareness	C.Mani Teja	

Community service projects For the A.Y. 2022-23

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	EEE	20221A0202	Amalakatta Vijaya Kumara Swamy	Health & Hygiene And Cyber Crime Awareness	Dr.S.Srikanth	
2	EEE	20221A0203	Annamneedi Lakshman	Awareness On Water Pollution	M. Srinivasa Rao	
3	EEE	20221A0204	Arigela Yaswanth Satya Krishna	Awareness On Water Pollution	A.Rama Krishna	
4	EEE	20221A0205	Bavisetti Satya Sri Ram	Health & Hygiene And Cyber Crime Awareness	G. Lova Raju	
5	EEE	20221A0206	Chinta Hemalatha Laxmi Durga Bhavani	Health & Hygiene And Cyber Crime Awareness	N Siva Nagendra	
6	EEE	20221A0207	Dangeti Teja Lakshmi Divya	Health & Hygiene And Cyber Crime Awareness	G.Lova Raju	
7	EEE	20221A0208	Darapureddi Sai Satish	Awareness On Water Pollution	T.Maniratnam	
8	EEE	20221A0209	Dudala Raja	Health & Hygiene And Cyber Crime Awareness	K. Vijaya Prasad	
9	EEE	20221A0210	Gundupalli Udaya Rani	Health & Hygiene And Cyber Crime Awareness	T.Maniratnam	
10	EEE	20221A0211	Jalligampala Sri Datta Hemanth	Health & Hygiene And Cyber Crime Awareness	E.Raju Sir	
11	EEE	20221A0212	Kodavati Karuna	Health & Hygiene And Cyber Crime Awareness	Dr. S Srikanth	

12	EEE	20221A0213	Koppisetti Ganesh Kumar	Health & Hygiene And Cyber Crime Awareness	E.Raju	
13	EEE	20221A0214	Mamillapalli Ekambareswara Venkata Ganesh	Awareness On Water Pollution	M. Srinivas Rao	
14	EEE	20221A0215	Panthala Veera Naga Sai Durga Shyam Pavan	Awareness On Water Pollution	E.Raju	
15	EEE	20221A0216	Pappula Sandeep Kumar	Awareness On Water Pollution	T.Maniratnam	
16	EEE	20221A0217	Pithani Venkata Sai	Awareness On Water Pollution	Dr.S.Srikanth	
17	EEE	20221A0218	Pothuraju Himasai	Aquaculture	M. Srinivasa Rao	
18	EEE	20221A0219	Potturi Karthikeya Varma	Aquaculture	K.Vijay Prasad	
19	EEE	20221A0220	Sundara Sasikara Trinadh Venkat Jee	Aquaculture	K.Vijay Prasad	
20	EEE	20221A0221	TEDLAPU RAJA VENKATA PHANINDRA	Aquaculture	M. Srinivasa Rao	
21	EEE	20221A0222	Thote Methun Kumar	Health & Hygiene And Cyber Crime Awareness	M Srinivas Rao	
22	EEE	20221A0223	Thuttupu Subrahmanyam	Aquaculture	G.Lova Raju	
23	EEE	20221A0224	Vasamsetti Aravind	Energy Conservation And Cyber Crime Awareness	Dr. S. Srikanth	
24	EEE	20221A0225	Vegi Rowthu Manikanta	Health & Hygiene And Cyber Crime Awareness	Dr.S.Srikanth	
25	EEE	21225A0201	Adimulam Satya Sai Kiran	Drainage Issue	N Siva Nagendra	
26	EEE	21225A0202	Akkisetti Divakar Naga Satya Sai Prakash	Health & Hygiene And Cyber Crime Awareness	T.Maniratnam	
27	EEE	21225A0203	Angani Eswar	Health & Hygiene And Cyber Crime Awareness	G.Lova Raju	
28	EEE	21225A0204	Annapureddy Harish Reddy	Health & Hygiene And Cyber Crime Awareness	A. Venkata Narayana	
29	EEE	21225A0205	Appikonda Ravindra	Health & Hygiene And Cyber Crime Awareness	A.S.S.Rao	
30	EEE	21225A0206	Balla Venkata Durga Praveen	Energy Conservation And Cyber Crime Awareness	N.Siva Nagendra	
31	EEE	21225A0207	Bathula Anil Kumar Reddy	Health & Hygiene And Cyber Crime Awareness	N.Siva Nagendra	
32	EEE	21225A0208	Bodrothu Jayaram	Health & Hygiene And Cyber Crime Awareness	E.Raju	
33	EEE	21225A0209	Chollangi Pradeep Kumar	Energy Conservation And Cyber Crime Awareness	A Siva Sarpakara Rao	
34	EEE	21225A0211	Darla Kiran Kumar	Energy Conservation And Cyber Crime Awareness	M Srinivas Rao	
35	EEE	21225A0212	Donkina Chaitanya Kumar	Health & Hygiene And Cyber Crime Awareness	Dr. S Srikanth	
36	EEE	21225A0213	Gandreddi Charan Sri	Energy Conservation And Cyber Crime Awareness	M. Srinivasa Rao	
37	EEE	21225A0214	Gedela Kodandaram	Health & Hygiene And Cyber Crime Awareness	Dr.S.Srikanth	
38	EEE	21225A0215	Golakoti Venkata Rama Sai	Health & Hygiene And Cyber Crime Awareness	Dr. S Srikanth	
39	EEE	21225A0216	Goru Kumar	Health & Hygiene And Cyber Crime Awareness	E. Raju	
40	EEE	21225A0217	Gubbala Venkata Siva Charan	Health & Hygiene And Cyber Crime Awareness	E Raju	
41	EEE	21225A0218	Guttula Sri Satish Chandra	Health & Hygiene And Cyber Crime Awareness	M. Srinivasa Rao	
42	EEE	21225A0219	Jogi Naveen	Health & Hygiene And Cyber Crime Awareness	M. Srinivasa Rao	
43	EEE	21225A0220	Jorige Naveen Kumar	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
44	EEE	21225A0221	Kaliginidi Surya Satya Sai Kumar	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
45	EEE	21225A0222	Kanakala Hema Satya Prakash	Agriculture And Health & Hygiene	K. Vijaya Prasad	

46	EEE	21225A0223	Kandregula Bhanu Prakash	Agriculture And Health & Hygiene	G.Lovaraju	
47	EEE	21225A0224	Karri Vinodh	Agriculture And Health & Hygiene	G.Lovaraju	
48	EEE	21225A0225	Kathula Hemanth Kumar	Health & Hygiene And Cyber Crime Awareness	G.Lovaraju	
49	EEE	21225A0226	Katraparthi Veera Venkata Ramprasad	Health & Hygiene And Cyber Crime Awareness	K.Vijaya Prasad	
50	EEE	21225A0227	Kollu Anusha Prasanthi	Health & Hygiene And Cyber Crime Awareness	K.Vijaya Prasad	
51	EEE	21225A0228	Koppisetty Sai Ram	Health & Hygiene And Cyber Crime Awareness	T.Maniratnam	
52	EEE	21225A0229	Lutukurthi Sri Sai Kiran	Digital India	T.Maniratnam	
53	EEE	21225A0230	Madduri Kali Krishna	Health & Hygiene And Cyber Crime Awareness	E. Raju	
54	EEE	21225A0231	Madugula Gana Nagadevi Eswar	Grama Seva	M.Srinivasa Rao	
55	EEE	21225A0232	Mattaparthi Tarun	Power Saving & Organic Farming	S. Srikanth	
56	EEE	21225A0233	Medida Prakashraju	Power Saving & Organic Farming	A.S.S.Rao	
57	EEE	21225A0234	Mohammad Mustauq Vali	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
58	EEE	21225A0235	Molleti Kranthikumar	Health & Hygiene And Cyber Crime Awareness	Dr. S. Srikanth	
59	EEE	21225A0236	Nandam Swami Sai	Health & Hygiene And Cyber Crime Awareness	N Siva Nagendra	
60	EEE	21225A0237	Nekkala Lakshmi Satya Praveen	Digital India	N Siva Nagendra	
61	EEE	21225A0238	Netala Syam	Power Saving & Organic Farming	K. Vijaya Prasad	
62	EEE	21225A0239	Pammi Raj Kumar	Covid-19 Spreading Awareness - Saving Lives	E. Raju	
63	EEE	21225A0240	Panthadi Rama Krishna	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
64	EEE	21225A0241	Patnala Sandeep Kumar	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
65	EEE	21225A0242	Pechetti Bhanu Prasad	Health & Hygiene And Cyber Crime Awareness	A Siva Sarpakara Rao	
66	EEE	21225A0243	Pechetti Vishnu Mohan	Health & Hygiene And Cyber Crime Awareness	E. Raju	
67	EEE	21225A0244	Pemmadi Raju	Health & Hygiene And Cyber Crime Awareness	A.Venkata Narayana	
68	EEE	21225A0245	Pericharla Badrinadh	Digital India	Dr.S.Srikanth	
69	EEE	21225A0246	Pilla Subrahmanya Devi Varaprasad	Health & Hygiene And Cyber Crime Awareness	M. Srinivasa Rao	
70	EEE	21225A0247	Pithani L S Manikantha	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
71	EEE	21225A0249	Pulidindi Praveen	Health & Hygiene And Cyber Crime Awareness	G. Lova Raju	
72	EEE	21225A0250	Polnati Rajesh	Health & Hygiene And Cyber Crime Awareness	N Siva Nagendra	
73	EEE	21225A0251	Sade Naveen	Power Saving & Organic Farming	G.Lova Raju	
74	EEE	21225A0252	Sala Dhaya Sagar	Digital India	T.Maniratnam	
75	EEE	21225A0254	Senapathi Hemanth	Health & Hygiene And Cyber Crime Awareness	K. Vijaya Prasad	
76	EEE	21225A0255	Settebathula Shanmukharaju	Covid-19 Spreading Awareness - Saving Lives	T.Maniratnam	
77	EEE	21225A0256	Talapanti Venkata Swamy	Covid-19 Spreading Awareness - Saving Lives	E.Raju Sir	
78	EEE	21225A0257	Tarapatla Praviram	Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
79	EEE	21225A0258	Tripurari Kesava Rama Manoj	Power Saving & Organic Farming	A.Rama Krishna	

80	EEE	21225A0259	Ullamparthi Udayakiran	Power Saving & Organic Farming	A Siva Sarpakara Rao	
81	EEE	21225A0260	Urlikonda Varunraju	Digital India	Dr.S.Srikanth	
82	EEE	21225A0261	Vegi Ganesh Sai Durgaprasad	Digital India	M. Srinivasa Rao	
83	EEE	21225A0262	Vipparthi Diieep Kumar	Energy Conservation And Cyber Crime Awareness	A.Rama Krishna	
84	EEE	21225A0263	Yadala Sai Anil	Covid-19 Spreading Awareness - Saving Lives	G. Lova Raju	
85	EEE	21225A0264	Yalla Ajay	Power Saving & Organic Farming	N Siva Nagendra	
86	EEE	21225A0265	Yallamilli Yogendra Nagesh	Agriculture And Health & Hygiene	G.Lova Raju	
87	EEE	21225A0266	Anguluri Sri Chandra Mukundh	Agriculture And Health & Hygiene	T.Maniratnam	
88	EEE	21225A0267	Chukkala Siva Ramakrishna	Covid-19 Spreading Awareness - Saving Lives	K. Vijaya Prasad	
89	EEE	21225A0268	Dommeti Siva Shankara Vara Prasad	Energy Conservation And Cyber Crime Awareness	T.Maniratnam	
90	EEE	21225A0269	Guthula Venkata Sivaramakrishna	Energy Conservation And Cyber Crime Awareness	E.Raju Sir	
91	EEE	21225A0270	Guttula Yaswanth Kumar	Agriculture And Health & Hygiene	A.Rama Krishna	
92	EEE	21225A0271	Illa Dinesh Satya Sri Sai	About Chat Gpt And Health & Hygiene And Cyber Crime Awareness	A.Rama Krishna	
93	EEE	21225A0272	Kadali Surya Siva Kumar	Energy Conservation And Cyber Crime Awareness	A Siva Sarpakara Rao	
94	EEE	21225A0273	Kukkala Vijay Kumar	Health & Hygiene And Cyber Crime Awareness	Dr.S.Srikanth	
95	EEE	21225A0274	Mattaparthi Pradeep	Power Saving & Organic Farming	M. Srinivasa Rao	
96	EEE	21225A0275	Neetipudi Sandeep	Energy Conservation And Cyber Crime Awareness	A.Rama Krishna	
97	EEE	21225A0276	Padam Sai Kalyan	Energy Conservation And Cyber Crime Awareness	G. Lova Raju	
98	EEE	21225A0277	Palakollu Vinay Kumar	Energy Conservation And Cyber Crime Awareness	N Siva Nagendra	
99	EEE	21225A0278	Pothala Jagan	Digital India	A.Rama Krishna	
100	EEE	21225A0279	Srikakolapu Madhu	Agriculture And Health & Hygiene	A Siva Sarpakara Rao	
Community service projects For the A.Y. 2024-25						
1	ECE	21221A04G9	S.Sruthi Sravani	Waste Management Practices in Rural Areas	Ms.S.leelaveni.	
		21221A04F0	R.Balaram			
		21221A04G2	S.Baby Poojitha			
		21221A04J0	N.N.V.S.S.D.Ganesh			

2	ECE	22225A0411	K.Kanaka Mahalakshmi	Modern Agricultural Tools Awareness for Farmers	Dr.valluri dhana raj.	
		21221A04I4	Y.Sanjay			
		21221A04G8	G.Rajkumar			
		21221A04G5	S.Narasimha Rohith			
3	ECE	21221A04G7	S.M.Rehaman	Awareness on Government Welfare Schemes for Villagers	Ms.G.Asha.	
		21221A0407	Y.N.Srujana			
		21221A04E9	R.S.Manikanta			
		21221A04E6	D.Praveen Josh			
4	ECE	22225A0408	D.B.S.Akanksha	Digital Education Awareness for Government School Students	Mrs.V.Sandhya	
		21221A04H5	U.G.K.Durga Devi			
		22225A0404	B.D.Malleswari			
		21221A04I8	K.Dillip Rathna			
		21221A04F9	S.L.Narasimha			
5	ECE	21221A04H9	V.Rajya Lakshmi	Clean Drinking Water Awareness Campaign	Mrs.CH.S.R.gowri	
		22225A0405	B.V.S.P.Sai Vyshnavi			
		21221A04F4	R.Anusha			
		21221A04G4	S.Venkatesh			

6	ECE	21221A04F6	S.J.V.Sravani	Financial Literacy Awareness for Rural Communities	Mr.I.R.S.Nageswara Rao	
		21221A04F2	R.Lokesh			
		21221A04J5	Y.K.V.S.D.Naveen			
		21221A04I5	Y.D.Shankar			
		21221A04H1	T.S.S.Kiran Kumar			
7	ECE	21221A04F3	R.Harsha Vardhan	Motivating Rural Communities for Clean and Green Villages	Mr.G.Sudheer Babu	
		21221A04H4	U.Anulakshmi			
		22225A0417	V.V.Chakradhar			
		21221A04H0	T.Ravi			
8	ECE	22225A0403	B.Nukambica Devi	STEM Education Promotion in Rural Schools	Dr.T.Saran Kumar	
		21221A04I0	V.S.R.V.Harini			
		22225A0415	P.Sasi Kiran			
		21221A04J8	T.S.C.Kasi			
9	ECE	21221A04J6	Y.S.V.N. L.Sailaja	Career Guidance Program for Rural Students	Ms.P.Harika	
		21221A04G0	S.V.V.S.Krishna			
		22225A0413	K.Kiran Naga Sai Ram			
		21221A04J4	T.Durgaprasad			
10	ECE	21221A04H3	U.Shankar	Community Participation in Village Development	Dr.M.Nomitha Reddy	
		21221A04J3	S.Naveen			
		22225A0416	T.Suneetha			
		21221A04I7	G.N.S.Satyanarayana			

11	ECE	21221A04H2	T.S.R.Teja	Clean Village Awareness Program	Dr.K.B.S.D.SARMA	
		21221A04G1	S.Ravi Teja			
		22225A0401	A.Soni			
		21221A04I3	Y.M.Gayathri			
12	ECE	21221A04G3	S.S.N.Reddy	Digital Literacy Program for Rural Communities	Mr. Nadimpalli Phanikumar	
		22225A0412	K.Hemanth			
		21221A04J1	P.Naveen			
		21221A04H7	V.G.V.Ganapathi			
13	ECE	21221A04F7	S.I.Kumar	Organic Farming Awareness in Rural Areas	Dr.N.S.N.L.Pathi Raju	
		21221A04I6	Y.B.Subrahmanyeswari			
		22225A0414	M.Somanadh Sai			
		22225A0407	D.Sai Nagendra			
		21221A04G6	S.Shyam Kumar			
14	ECE	21221A04H6	V.V.A.Sujana	Science Awareness Program for Village School Students	Mrs.Ch.Sridevi	
		21221A04F8	S.S.G.Narayana			
		22225A0418	S.Bhanu Rekha			
		21221A04E7	R.Dola Shankar			
15	ECE	21221A0448	D.Satya Durga Venkatesh	Tree Plantation Program in Villages	Mrs. Marisetty Mounika Varalakshmi	
		21221A0439	Ch.Sravani			
		21221A0450	D.V.S.Narayana			
		21221A0455	G.S.S.L.Vinay			

16	ECE	21221A04E8	R.Mounika	Reading Habit Development Program in Village Schools	Ms.K.Sivaranjini	
		21221A04I2	Y.Mahesh			
		22225A0406	D.Dhanapraveena			
		22225A0402	B.Ashanandini			
17	ECE	21221A0419	B.Sankararao	Water Conservation Techniques in Agriculture	Ms.G.Sukanya	
		21221A0469	J.M.V.Ajay Durga			
		21221A0457	G.P.Alekya			
		21221A0468	J.Lakshman			
		21221A0434	Ch.V. Vinay Saibabu			
18	ECE	21221A0411	A.D.L.Prasad	Women Health Awareness Program in Villages	Mrs.K.Swathi	
		21221A0436	Ch.P.Swarna Satya			
		21221A0432	Ch.V.V.N.Padmini			
		21221A0418	B.Vamsi			
19	ECE	21221A0456	G.Deepthi	Skill Development Awareness in Villages	Mrs.S.N.V.D.L .Priyanka	
		21221A0431	Ch.Durga Viswas			
		21221A0465	I.Monika			
		21221A0435	Ch.Venkateswarlu			
20	ECE	21221A0416	B.P.N.Satya Sai	Sustainable Farming Practices in Villages	Mr. Yandamuri Sai Sandeep	
		21221A0454	G.S.Satya Kumar			
		21221A0415	B.Sailaja Devi			
		21221A0467	I.Krishna Vamshi			

21	ECE	21221A0420	B.Anusha	Mosquito Control and Disease Prevention Awareness	Mrs. Jalli Umamaheswari	
		21221A0452	G.Kiran			
		21221A0462	G.Naveen Teja			
		21221A0451	E.Jagadeesh			
22	ECE	21221A0401	A.V.Ganesh	Mental Health Awareness in Rural Youth	Dr.Pravin Akula	
		21221A0453	G.Prabhanjali			
		21221A0408	A.P.V.Siddhardha			
		21221A0427	B.P.Rajesh Sai			
23	ECE	21221A0458	G.S.C.Sekhar	Village Plastic-Free Campaign	Mr.Y.Satyavinod	
		21221A0406	A.L.Poornima			
		21221A0446	D.Ajay			
		21221A0463	G.Navya Devi			
24	ECE	21221A0403	A.N.Ushasri	Crop Disease Identification Awareness	Mrs.V.Sandhya	
		21221A0421	B.Charan Sri			
		21221A0444	D.T.S.Praneeth			
		21221A0429	Ch.H.V.G.Naidu			
25	ECE	21221A0441	Ch.C.Lakshmi Madhu	Internet Safety Awareness for Rural Students	Ms. Tikkireddy Sri Satya Mounika	
		21221A0409	A.J.Naga Sivavji			
		21221A0413	M. Ashish Vardhan			
		21221A0461	G.Mukesh Vardhan			

26	ECE	22225A0410	K.Jahanvi Veera	Renewable Energy Awareness in Rural Areas	Ms. Seelam Naga Bharghavi	
		21221A04F5	R.Madhulatha			
		21221A04I9	M.B.Sri Lakshmi			
		22225A0409	G. Jitendra			
27	ECE	21221A0404	A.Satya Sai	Environmental Awareness Campaign in Rural Schools	Dr.K.Rajasekhar	
		21221A0422	B.Durga Srinivas			
		21221A0460	G.R.Krishna Raju			
		21221A0405	A.Eswar Rao			
28	ECE	21221A0445	A.N.Durga Prasad	Nutrition Awareness Program for Rural Families	Mr. Bonthu Chandra Praveen	
		21221A0449	D.Pavan Kumar			
		21221A0412	A.S.Abhish Varma			
		21221A0447	D.N.V.Sai Teja			
29	ECE	21221A0428	B.Rajasekhar	Solar Energy Applications in Agriculture	Mrs.G.Sudheerbabu	
		21221A0459	G.U.V.V.Lakshmi			
		21221A0402	A.Vivek			
		21221A0424	B.Abhishake			
30	ECE	21221A0485	K.Ajay	Rural Health and Hygiene Awareness Program	Mrs.V.Sandhya	
		21221A0490	K.V.S.Sai Manikanta			
		21221A04D5	Pilla Aravind			
		21221A04C6	Aketi Chanran Karthik			

31	ECE	21221A0442	Ch.S.S.D.Padmini	Importance of Saving and Banking in Villages	Ms.P.Harika	
		21221A0433	Ch.Rohith Kumar			
		21221A0425	B.S.Surendra Kumar			
		21221A0437	Ch.Charan			
		21221A0430	Ch.Sitharamasai			
32	ECE	21221A0426	B.Nagendra Babu	Drinking Water Safety Awareness in Villages	Mrs.K.L.priyanka	
		21221A0414	B.Pardha Bhaskar			
		21221A0440	Ch.Vara Prasad			
		21221A0410	A.Chaitanya Naga Sai			
33	ECE	21221A04A6	M.V.Venkata Naidu	Drip Irrigation Awareness Program	Mr.Y.Satyavinod	
		21221A0487	K.R.Venkatasri			
		21221A04A4	M.Sindhusha			
		21221A04D2	P.T.Sai Ram			
34	ECE	21221A0489	K.Sai Anuja	Basic Electronics Awareness for School Students	Mr. Peyyila Rajesh	
		21221A04A1	M.J.S.Ramanjaneya			
		21221A0499	M.V.S.Abhiram			
		21221A04D8	P.Sandeep Kumar			
35	ECE	21221A04E3	P.D.V.V.M.G.Surekha	Rainwater Harvesting Awareness for Village Homes	Ms. Seelam Lakshmi anusha	
		21221A04A3	M.K.Chaitanya			
		21221A04C2	Nikesh Nulu			
		21221A0492	K.C.H.S.V.K.Manikanta			

36	ECE	21221A04B9	N.S.S.Ramya	Importance of Physical Fitness in Rural Communities	Dr.Pravin Akula	
		21221A04B1	M.V.M.Subhash			
		21221A04A7	M.J.S.Akhila			
		21221A04E1	P.M.Karunya			
37	ECE	21221A0497	Shaik Lukhman	Awareness on Rural Entrepreneurship	Dr.K.B.S.D.Sarma	
		21221A0495	L.Sudhaveni			
		21221A0474	K.N.Venkata Teja			
		21221A0493	L.Satya			
38	ECE	21221A0476	K.R.D.Subrahmanyam	Smart Irrigation Awareness for Farmers	Ms. Kondamuri Naga Teja	
		21221A04E2	P.S.D.Venkata Vinay			
		21221A04A5	M.Madhuri			
		21221A0475	K.Chushak			
39	ECE	21221A04E5	R.Gopichand	Soil Health and Fertility Awareness Program	Dr.Pravin Akula	
		21221A04C5	P.Sowjanya			
		21221A04B0	M.L.Jahnavi			
		21221A04B3	M.B.S.S.Narayana			
40	ECE	21221A04D4	P.Sai Devi Sri	Promoting Small-Scale Rural Industries	Mrs.Ch.Sridevi	
		21221A04B2	M.Renuka			
		21221A04C8	P.Christopher			
		21221A0479	K.J.S.S.Lakshmi			

41	ECE	21221A0470	J.P.S.N.Jyothi	Rural Sanitation and Hygiene Awareness	Mrs.S.N.V.D.L .Priyanka	
		21221A0494	L.Sujith			
		21221A0472	J.C.Mahesh			
		21221A04A2	M.N.V.S.Pavan			
		21221A0488	K.V.Kumar			
42	ECE	21221A04B9	N.Abhilashya	Awareness on Water Resource Management in Villages	Ms.P.Harika	
		21221A0480	K.J.S.N.V.Lakshmi			
		21221A04D3	P.V.S.Manikanta			
		21221A04D0	P.Siva Nanaji			
43	ECE	21221A04C4	P.Rohith	Rural Road Safety Awareness Campaign	Mrs.NALLA RATNA PRIYA	
		21221A0491	K.V.D.Bhavadeep			
		21221A0478	K.B.Ramanuja Reddy			
		21221A0473	K.Triguna Sai			
44	ECE	21221A04B5	N.Sri Nayani	Self-Employment Opportunities Awareness for Rural Youth	Dr.T.Saran Kumar	
		21221A04C0	N.Raju			
		21221A04C9	P.S.S.M.G.Nayudu			
		21221A04C3	N.S.S.S.Chakradhar			
45	ECE	21221A0483	K.Mahesh	Post-Harvest Management Awareness for Farmer	Dr.VALLURI DHANA RAJ	
		21221A04B6	N.Siva Ganesh			
		21221A0471	J.Madhu			
		21221A04D1	P.Suryanarayana Murthy			

46	ECE	21221A04D7	P.M.L.Chandrika	Basic Computer Literacy Program for Rural Schools	Dr.K.RAJASEKHAR	
		21221A0477	K.Siddi Vilas			
		21221A0498	M.S.R.L.Hemanth			
		21221A04C7	B.Suryateja			
47	ECE	21221A04D9	P.Lavanya	Rural Youth Leadership Development Program	Mrs. BALLA NAGA LAKSHMI	
		21221A04A9	M.N.V.Durga Purnima			
		21221A04E4	P.T.S.S.Ramadevi			
		21221A04B4	N.D.S.Nandini			
48	ECE	21221A0486	K.Uday Kiran	Child Health and Vaccination Awareness	Ms. Gubbala Lakshmi Durga	
		21221A0496	L.Anu Satya Sri			
		21221A04A0	M.Naga Ganapathi			
		21221A0482	K.Sri Hartheek			
49	ECE	21221A04D6	P.S.Veerendra	Awareness on Sustainable Rural Living Practices	Ms.S.LEELAVENI	
		21221A04B7	N.B.S.N.S.S.Sujith			
		21221A0484	K.Venkata Pavan			
		21221A04E0	P.Y.S.S.Surya			
50	ECE	21221A04I1	Y.N.V.S. Devi	Importance of Higher Education Awareness	Mr. PARAMKUSAM ARUDRA .	
		21221A05G5	S.N. Rohith			
		21221A0443	Ch. Raj Kumar			
		21221A0466	I.M. Sarawathi			
Community service projects For the A.Y. 2023-24						

1	ECE	20221A0462	Jakkampudi Jaya Venkata Ganesh	Smart Irrigation System for Water Conservation.	Dr.K.Rajasekhar	
		20221A0416	Bandaru Sri Lakshmi Madhuri			
		20221A0438	Dodda Prem Ramkumar			
		20221A0443	Gandrothu Yugandhar			
2	ECE	20221A0482	Kondeti Chandrika Sri Varshini	Nursery Management for Fruit Plants.	Dr.N.S.N.Lakshmipathi Raju	
		20221A04A0	Nalla Darla Kanaka Sri Ram			
		20221A0499	Nagireddy Satya Sree Madhava			
		20221A0484	Kotakala Yugandhar			
3	ECE	20221A0486	Kunapareddy Venkata Kavya	Urban Horticulture for Sustainable Cities	Ms.G.Asha	
		20221A0493	Medicharla Venkata Naga Sai Durga Rajesh			
		20221A04A6	Neela Venkata Durga Prasad			
		20221A04B4	Pasalapudi Durga Prasad			
4	ECE	21225A0422	Yedida Gayathri	Basic Computer Skills Training for School Students	Dr. TAMMIREDDY VENKATA JANARDHANA RAO	
		21225A0426	Gummidi Dhanush Sai Kumar			
		20221A04C7	Sadhanala Pujitha			
		20221A04C6	Sadanala Veera Venkata Ravi Teja			
5	ECE	21225A0401	Appari Srinivas	Robotics Awareness Workshop for School Students	Dr.K.B.S.D.Sarma	
		20221A04F7	Yarlagadda Harsha Vardhan			
		21225A0432	Sama Kondala Rao			
		20221A04C9	Seelam N V D Surya			

6	ECE	20221A04D7	Thirnati Swamy Manikanta	Digital Marketing Basics for Small Businesses	Dr.Pravin Akula	
		21225A0408	Kandregula Ravindra			
		21225A0430	Pothuri Baba Prajeen Raju			
		21225A0406	Ganti Gopala Krishna			
7	ECE	21225A0415	Nookapeyyi Asha Devi	Green Campus Initiative	Ms.S N.Bharghavi	
		21225A0413	Middela Kavyasri			
		20221A04F9	Yeduri Narendra Sai			
		20221A0428	Chikkam Sri Hari Naga Sai Surya Teja			
8	ECE	20221A0404	Alladi Bhandavya Gayatri Devi	Financial Literacy Awareness Program	Dr.V.Dhana	
		20221A0419	Bireddy Vijay Kumar			
		20221A0406	Allu Deepika Subhasri			
		20221A0431	Chittimenu Murali Bhagya Dorababu			
9	ECE	20221A0453	Guddeti Indra Sena Reddy	Community Problem Identification and Solution Planning	Mrs.D.Tulasi	
		20221A0421	Bolla Sai			
		20221A0446	Ganneboina Siva Manikanta			
		20221A0452	Gudala Durga Devi			
10	ECE	20221A0497	Mulagapati Niharika	Energy Conservation Awareness Program	Mr.Y.Satya Vinod	
		20221A04C4	Rekapalli Venu Pavan Teja			
		20221A04C1	Putti Rakesh Varma			
		20221A0485	Koyya Bhanu Prakash			

11	ECE	20221A0479	Kattumenu Hema	Time Management Skills for Students	Ms.P.Harika	
		20221A04B0	Pachikura Sai Kiran			
		20221A04C3	Rayudu Venu			
		20221A04A3	Narni Satya Sindhu			
12	ECE	20221A04B1	Padala Satyanarayana Reddy	Crop Disease Detection using Mobile Applications	Ms.K.Siva Ranjini	
		20221A0478	Katta Durga Mahesh			
		20221A04C0	Pragada Veera Babu			
		20221A0472	Kandavalli Raj Kumar			
13	ECE	20221A0428	Chikkam Sri Hari Naga Sai Surya Teja	Environmental Awareness Program for Schools	Dr. TAMMIREDDY SIVASANKARA PHANI	
		20221A0447	Geddada Naga Ganesh Surya Satya Sai			
		20221A0459	Guttula Ramprasad			
		20221A0460	Illa Venkat			
14	ECE	20221A0412	Annamneedi Naga Lakshmi Prasanna	E-Governance Services Awareness Program	Mrs.K.Lakshmi Priyanka	
		20221A0425	Burugupalli Jai Sai Chandu			
		20221A0461	Injavarapu Pavan Naga Kumar			
		20221A0449	Gidugu Veera Durga Phanindra Kumar			
15	ECE	20221A0401	Aaki Vishnu Vamsi	Clean Village Campaign	Mr.P.Rajesh	
		20221A0418	Billa Vijaya Sasank			
		20221A0442	Gadey Supraj			
		20221A0444	Ganesula Veera Ganga Rama Dhanush			

16	ECE	20221A0408	Amujuri Sairam	Child Nutrition Awareness Campaign	Ms.P.Harika	
		20221A0439	Dodda Swamy Sriram			
		20221A0457	Gundumogula Vinay			
		20221A0423	Bonthu Rishvinth			
		20221A0424	Borra Bhavani Sriya			
17	ECE	20221A0402	Adabala Phanindra Naidu	Hygiene and Sanitation Awareness for Villages	Dr.T.Saran Kumar	
		20221A0454	Guduri Amrutha Sri Naga Varshini			
		20221A0426	Chappidi Abhishek			
		20221A0448	Gidugu Divya Chandhana			
18	ECE	20221A0489	Magapu Satish Kumar	Online Learning Platforms Awareness	Ms.G.Sukanya	
		20221A0466	Kadali Jahnavisri			
		20221A0470	Kala Durga Prasad			
19	ECE	20221A04A8	Nimmakayala Sri Sai Sanjeev Ramcharan	Digital Learning Tools Awareness for Students	Dr,K.B.S.D.Sarma	
		20221A0468	Kaja Ganga Bhavani			
		20221A04B5	Pasam Madhu Salini			
		20221A04C2	Putti Veera Venkata Surya Maheswari			
20	ECE	20221A0481	Kondamuri Maha Lakshmi Sowbhagyavathi	Soil Health Monitoring for Sustainable Agriculture	Mrs.V.Sandhya	
		20221A0494	Medisetti Balaji			
		20221A0483	Kota Srinivasa Reddy			
		20221A0487	Lingolu Rohith Ganga Raju			

21	ECE	20221A0471	Kalisetti Hema Sai Sireesha	Pollinator Friendly Garden Development	Dr.V.Dhama Raj	
		20221A0473	Kasani Venkata Satya Sriram			
		20221A0480	Kolukula Kumar Devi Prasad			
		20221A0498	Muttabattula Sunendra			
22	ECE	20221A04B3	Parasa Naga Durga Jyothsna	Mathematics Skill Development Program	Dr.K.Rajasekhar	
		20221A0476	Kasturi Kruthika			
		20221A04A9	Pabbineedi Jagadeesh			
		20221A04B8	Pinniki Samba Siva			
23	ECE	20221A0488	Madireddi Vijayavani	Digital Education for Senior Citizens	Mr.G.Sudheer Babu	
		20221A0495	Melam Sri Hari Charan			
		20221A0490	Matta Veera Venkata Satyanarayana			
		20221A0465	Jamisetti Hemanth			
24	ECE	20221A0474	Kasarla Siva Koti Reddy	Awareness on Online Fraud Prevention	Mrs. Balla Naga lakshmi	
		20221A04B9	Poluparthi Ram Ganesh			
		20221A04B7	Perabathula Pujitha Devi			
		20221A0491	Mattaparthi Vamsi Krishna			
25	ECE	20221A0445	Ganisetti Sri Venkata Sai Ramesh	Awareness on Climate Change Impacts	Dr.V.Anuragh	
		20221A0413	Appari Sowmya			
		20221A0437	Devu Veerendra			
		20221A0411	Ankadi Bobby			

26	ECE	20221A0453	Guddeti Indra Sena Reddy	Women Health Awareness Program	Mrs.D.Tulasi	
		20221A0421	Bolla Sai			
		20221A0446	Ganneboina Siva Manikanta			
		20221A0452	Gudala Durga Devi			
27	ECE	20221A0415	Atkuri Durga Santhoshi	Micro-Entrepreneurship Development Program	Mrs.V.Sandhya	
		20221A0441	Dunaboyina Naga Sri Lalitha			
		20221A0430	Chittala Sri Venkata Pavan			
		20221A0440	Donga Sridhar			
28	ECE	21225A0402	Boppana Sai Naga Pavan Teja	Voter Awareness Campaign	Mrs.K.L.Priyanka	
		20221A04E9	Vechalapu Akshaya Thanuja			
		20221A04F1	Velamarthy Sai Dev			
		20221A04E2	Thuta Sai Teja			
29	ECE	20221A04A7	Nethi Laxmi Prasanna Hema Sai Durga	Sustainable Lifestyle Awareness Program	Dr.T.S.S.Phani	
		20221A04B2	Palepu Santhi Madhu Chandana			
		20221A0492	Mattaparthi Trishanth			
		20221A0464	Jalem Sri Vamsi			
30	ECE	20221A0463	Jakkamsetti Venkata Siri	Clean Drinking Water Awareness Campaign	Mr. Nadimpalli Phanikumar	
		20221A04A5	Nedunuri Madhu			
		20221A04A4	Narni Satya Sindhu			
		20221A04A1	Namana Chakri			

31	ECE	21225A0433	Chowdaboyina Srinu	Skill Development for Women Self Help Groups	Dr.V.Anuragh	
		20221A04C8	Sala Srinivasa Harsha Vardhan			
		20221A04E0	Thota Jyothsna			
		21225A0409	Katamreddy Sri Bala Subrahmanyam			
32	ECE	20221A0432	Chodapaneedi Joshna Lakshmi	Traffic Rules Awareness for Students	Mrs.Ch.Sridevi	
		20221A0450	Gidugu Yuva Kishore			
		20221A0451	Gogineni Lakshman			
		20221A0427	Chappidi Venkata Shiva Sai			
33	ECE	20221A04F4	Viyyuri Lakshmi Priya	Social Media Responsible Usage Awareness	Mr.Y.Satya Vinod	
		20221A0429	Chinta Sindhu			
		20221A0423	Bonthu Rishvinth			
		20221A04G0	Sunkara Sai Venkata Reddy			
34	ECE	21225A0412	Kudupudi Lakshmi Prasanna	First Aid Training for Community Members	Mrs. Marisetty Mounika varalakshmi	
		20221A04D0	Shaik Mabu			
		20221A04D5	Sundara Devi Mounika			
		20221A04E4	Tumma Lakshmikiran			
35	ECE	20221A04D8	Thorati Sai Manikanta	Safe Internet Usage Awareness Campaign	Mrs. Jalli umamaheswari	
		21225A0421	Yedida Dileep Kumar			
		21225A0431	Pothuri Surya Harsha Kumar			
		20221A04D6	Tadi Manoj Nandan			

36	ECE	21225A0411	Korukonda Thanuja	Digital Skills for Rural Entrepreneurs	Dr.T.Saran Kumar	
		20221A04E5	Undela Anjaneyulu			
		21225A0427	Gurlinka Naga Veea Venkatadurga			
		20221A04C5	Rudra Ganga Kumar			
37	ECE	20221A04E1	Thota Sravani	Science Experiments Demonstration for School Children	Mrs.K.Swathi	
		21225A0410	Khandavalli Lakshmi Narayana			
		20221A04F6	Yalamati Bhargav Sunil			
		21225A0417	Peddireddy Venkata Ramana			
38	ECE	21225A0405	Dommeti Lavanya	Mobile Applications for Government Services Awareness	Mr. Yandamuri Sai sandeep	
		20221A04E8	Vattam Durga Prasad			
		21225A0414	Moka Jaswanth			
		20221A04G1	Patta Karthik Kumar			
39	ECE	20221A04F5	Voota Prasanthi Kumari	Biodiversity Conservation Awareness	Ms.P.Harika	
		21225A0418	Penumala Mahesh Vardhan			
		21225A0424	Bolisetti Ravi Sureshkumar			
		21225A0404	Devavarapu Harish			
40	ECE	21225A0425	Golagani Hema Latha	Agri-Entrepreneurship Awareness Program	Ms. Gubbala Lakshmi durga	
		20221A04D4	Siripurapu Karteekadamodararao			
		21225A0416	Pechetti Yuvasai Pavan			
		21225A0420	Sape Sunil			

41	ECE	21225A0407	Kamuju Dhanusha Kalyani	English Communication Skills Training	Ms. Tikkireddy Sri satya mounika	
		21225A0403	Chandramouli Manga Sri Pallavi Sri Vidya			
		20221A04E6	Undurthi Rakesh			
		20221A04D1	Shaik Mahamad Ali			
42	ECE	20221A04F0	Vegesina Bharath Venkata Naveenvarma	Promotion of Climate Smart Agriculture Practices	Mrs. G.undumenu lakshmi venkata durga	
		21225A0419	Sanaboina Kavya Sri			
		20221A04D3	Siddireddy Jyothi Sri			
		20221A04F2	Veligatla Veera Venkata Rama Rohit Kumar			
43	ECE	20221A0407	Ambati Yogendra Sai Sandeep	Organic Pest Control Methods in Horticulture	Mr. Bonthu chandra praveen	
		20221A0436	Devarapu Shanmukha Ranga Prasanth			
		20221A0410	Anga Bhavani Prasad			
		20221A0417	Bhavana Udaya Krishna			
44	ECE	20221A0403	Adapa Harathi	Mushroom Cultivation Training Program	Mr. Peyyila rajesh	
		20221A0434	Dannana Shanmukha Rao			
		20221A0420	Boddapati Aarthi Sri Sowmika			
		20221A0405	Allam Sai Chandra Rao			
45	ECE	20221A0429	Chinta Sindhu	Introduction to Artificial Intelligence for Beginners	Dr.N.S.N.Lakshmipathi Raju	
		20221A0456	Guggella J L Naga Venkata Sri Sravani			
		20221A0414	Arigela Venkata Sri Aiswarya			
		20221A0435	Devani Vinay			

46	ECE	20221A0455	Guduri Teja	Small Business Startup Guidance	Ms.S.L.Anusha	
		20221A0458	Gunturi Santhosh Varma			
		20221A0422	Bommidi Devi			
		20221A0433	Chowdaboyina Srinu			
47	ECE	20221A04D9	Thota Jyothi Raja Sri	Library Development for Rural Communities	Mr. paramkusam arudra	
		20221A04E7	Ungarala Prakash			
		20221A04F8	Yedida Subhash			
		20221A04F3	Vinukonda Sai Ram			
Community service projects For the A.Y. 2022-23						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	ECE	19221A0407	Akula Rajeswari	Blood Donation Awareness Program	Dr.T.V. Janardhana Rao	
		19221A0409	Annadasu Karthik Venkata Sai Vignesh			
		19221A0427	Budithi Satwika			
		19221A0421	Boddu Lakshmi Narayana			
		19221A0424	Bommireddy Shanmukhsai			
2	ECE	19221A0429	Tikkireddy Hasritha Lakshmi Chandra Durga	Disaster Preparedness Awareness Program	Ms.P.Harika	
		19221A0451	Gajula Srujani			
		19221A0431	Chavatapalli Yeliazer			
		19221A0461	Gorasa Phaneendralohit			
		19221A0468	Jagata Devi Naga Manikanta			
3	ECE	19221A0423	Bolloju Lakshmi Samanvitha Kumari	Rainwater Harvesting Awareness Program	Dr.K.B.S.D.Sarma	
		19221A0406	Akula Lavanya			
		19221A0470	Kadali Kumar Jaya Vamsi			
		19221A0436	Chikkam Murali Krishna			

4	ECE	19221A0411	Badam Sai Ram Krishna	Tree Plantation and Environmental Protection	Ms.S.N.V.D.L.Priyanka	
		19221A0448	Earla Gopi			
		19221A0447	Donga Sri Deepika			
		19221A0456	Ganteti Ganesh			
5	ECE	19221A0410	Appana Vineeth	Local Product Promotion Using Social Media	Dr.K.Rajasekhar	
		19221A0414	Bandaru Veera Venkata Sravan			
		19221A0417	Bathina Manichand			
		19221A0454	Gandham Charishma Siva Ramya			
6	ECE	19221A0425	Bonam Naga Sireesha	Study Techniques and Exam Preparation Guidance	Dr.N.S.N.Lakshmi patghi raju	
		19221A0440	Chinthapalli Sai Manikanta			
		19221A0432	Cheekatla Giri Venkata Ramana			
		19221A0452	Gajula Tejesh			
7	ECE	19221A0428	Byrisetti Sruthi	Water Conservation Awareness in Villages	Mr.y.Satya vinod.	
		19221A0416	Basina Akash			
		19221A0453	Ganasala Madhavabrahmaji			
		19221A0455	Gandrothu Vinay Sai Balaram			
8	ECE	19221A0419	Bodapati Vennela Rajasri	Water Management Techniques for Small Farmers	Mrs.B.Naga lakshmi.	
		19221A0450	Gade Nagadatta Sai Yagneshwar			
		19221A0464	Gullenkula Mahesh			
		19221A0405	Adimulam Siva Narayana			
9	ECE	19221A0434	Chekuri Venkata Hari	Terrace Gardening Awareness Program	Mrs.V.Sandhya	
		19221A0415	Bandela Venkata Sai Krishna			
		19221A0442	Damisetti Sri Surya Venkayya Naidu			
		19221A0463	Grandhi Tarun Vikas			
10	ECE	19221A0469	Jonnakuti Kiran Babu	Compost Preparation from Organic Waste	Mrs.K.Lakshmi Priyanka	
		19221A0404	Addagalla Satya Durga Swathi			
		19221A0435	Chikkam D V B Gayathri			
		19221A0459	Gidugu Sri Charan Teja			
11	ECE	19221A0446	Dodda Sai Vinay Kumar	Leadership Development Program for Students	Mr. Nadimpalli Phanikumar	
		19221A0465	Guntupalli Sai Lakshman Narayana			
		19221A0449	Gaddam Sai Kiran			
		19221A0439	Chinthamreddy Kotireddy			

12	ECE	19221A0445	Dodda Lakshmi Veera Naga Chandana	Awareness on Online Banking and Digital Payments	Ms.G.Asha.	
		19221A0401	Achanta Mohana Satya			
		19221A0458	Gidugu Satya Hanuma Srinadh			
		19221A0430	Chappidi Sujith			
13	ECE	19221A0466	Gurram Mani Veera Phani	Waste Segregation and Recycling Awareness	Mrs. Marisetty mounika varalakshmi	
		19221A0418	Bobbili Sai Teja			
		19221A0441	Chollangi Uha Surya Kala			
		19221A0467	Ivaturi Mohana Naga Adithya			
14	ECE	19221A0462	Gorre Veera Venkata Naga Satish	Self-Employment Opportunities for Rural Youth	Mrs.Ch.Sri Devi	
		19221A0408	Allu Kiran Sai			
		19221A0412	Balla Ajit Karthikeya			
		19221A0438	Chintapatla Bharath Chandra			
15	ECE	19221A0443	Dasari Hemanth Bhargav	Public Transport Usage Awareness	Dr.Valluri Dhana Raj	
		19221A0457	Gatti Vyshnavi			
		19221A0426	Borusu Shanmukha Durga Ganesh			
		19221A0402	Adapa Bhemeswara Swamy			
16	ECE	19221A0422	Bolisetty Jaya Venkata Sai	STEM Awareness Program for Rural Schools	Mr.V.Anuragh.	
		19221A0433	Chekka Naga Sai Darshan			
		19221A0460	Goli Bhuvan			
		19221A0413	Bandaru Pallam Raju			
17	ECE	19221A0420	Boddu Atrija Vijaya Lakshmi Sravanti	Awareness on Data Privacy and Protection	Mr.T.S.S.Phani	
		19221A0437	Chilakalapudi Gowthami			
		19221A0444	Dharanala Yuva Satish			
		19221A0403	Adapa Suryachandra Harish			
18	ECE	19221A0490	Kumpatla Yamini Devi Tulasi Bhavani	Yoga and Fitness Awareness Program	Mr. V.Anuragh	
		19221A04B6	Nalla Santhi Priya			
		19221A04A7	Medepalli Surya Manikanta			
		19221A04D7	Punnam Sri Anjaneyulu			
		19221A04B5	Nalam Naga Venkata Satya Praneeth			

19	ECE	19221A04D9	Rajapurohith Akash	Plastic Free Village Awareness Campaign	Mrs.JALLI umamaheswari	
		19221A0497	Maddala Leelavenkata Satya Lakshmitayaru			
		19221A0477	Kancharla Giridhara Srinagesh			
		19221A04C8	Pidakala Naveen Paul			
		19221A04D0	Pinisetti Sai Vamsi			
20	ECE	19221A04A9	Metla Pushpavathi	Cyber Security Awareness for Citizens	Dr.K.B.S.D.Sarma	
		19221A04C0	Palivela Ajay			
		19221A04A1	Manda Jai Shankar			
		19221A0485	Koppisetti Veera Rama Vikash			
21	ECE	19221A0475	Kamisetti Mahesh	Nutrition Awareness Program for Rural Communities	Mr. Yandamuri sai sandeep	
		19221A0474	Kalluri Rajesh			
		19221A04A5	Matta Dhanusha			
		19221A0472	Kakumanu Tv Naga Satish Kumar			
22	ECE	19221A0478	Kanuri Srinivasa Ganesh Kumar	Organic Vegetable Cultivation Techniques	Dr.Valluri Dhana Raj	
		19221A04A0	Manda Balaji			
		19221A04C1	Palla Kumar Sai Teja			
		19221A0491	Kunche B N D Achyutha Ramayya			
23	ECE	19221A0499	Madhavarapu Jaya Venkata Deepika	Road Safety Awareness Campaign	Dr.A.Pravin	
		19221A04C6	Penta Udaya Neelakanta Harshith			
		19221A04D3	Polisetti Teja			
		19221A04A4	Mathi Nithin			
24	ECE	19221A04A8	Medida Devee Sirisha	Cyber Safety Awareness for School Students	Ms.G.Asha	
		19221A04C3	Pamu Sajani			
		19221A0479	Kedarisetti Tejash			
		19221A04C4	Parasa Durga Siva Shankar			
25	ECE	19221A04C9	Pilla Naga Babu	Fruit Tree Plantation Drive in Schools	Mr.B.Chandra Praveen	
		19221A0480	Kokkirimetti Bala Yesu Prasad			
		19221A0483	Kondreddi Narasimha Siva Sriram			
		19221A0498	Maddimsetti Ayyappanadh			
26	ECE	19221A0495	Kusumaneni Yogesh Aryan	Career Guidance Program for High School Students	Ms. GUBBALA LAKSHMI DURGA	
		19221A04B3	Nadipalli Naga Lakshmi Sowndarya Devi			
		19221A04B2	Muthina Shanmukh			
		19221A04C5	Pennamareddi Govinda Raju			

27	ECE	19221A0486	Koripella Chandana	Organic Farming Awareness Program for Rural Farmers	M s. Tikkireddy Sri satya mounika	
		19221A0493	Kurasa Lohitha Venkata Satya Lakshmi Devi			
		19221A04C7	Peri Sai Satish			
		19221A0489	Kumpatla Mohan Sai			
28	ECE	19221A04D1	Pitani Suresh	Digital Advisory System for Farmers	Ms.S.N.Bharghavi.	
		19221A04D8	Putta Abhiram			
		19221A04A6	Medepalli Ayyappa			
		19221A0471	Kadiyala V S S Lakshmi Narasimha Sastry			
29	ECE	19221A04B8	Nukala Bhavana Surya Vali	Community Flower Gardening Project	Mrs. GUNDUMENU LAKSHMI VENKATA DURGA	
		19221A04B9	Nunnam Surya Prasanna			
		19221A0492	Kunche Prveen Babu			
		19221A0484	Koppineedi Kiran Babu			
30	ECE	19221A04D6	Pulusuganti Likhith	Farm Mechanization Awareness for Small Farmers	Mr. Nakka swami dattatreyachari	
		19221A0496	Lankadasu Tejaswini			
		19221A0494	Sravanam Sai Venkata Durga Tejaswini			
		19221A0473	Kaligineedi Sireesha			
31	ECE	19221A0488	Kumpatla Devi Jagadeesh	Medicinal Plants Awareness and Cultivation	Mr.P.Harika	
		19221A04B4	Nakka Arun Teja			
		19221A04B0	Mudakala Sneha Preethi			
		19221A0482	Kondepudi Ramesh			
32	ECE	19221A04D2	Pogula Naga Vinay	Innovation and Creativity Workshops for Students	Dr.N.S.N.Lakshmi Pathi Raju	
		19221A04D4	Pottipati Pavan			
		19221A0476	Kancharla Deepak			
		19221A04D5	Pulaparthi Sri Bhanu Hanu Sai Shankar			
33	ECE	19221A04A3	Manne Suneesha	Smartphone Usage Training for Rural People	Mr. BONTHU CHANDRA PRAVEEN	
		19221A04C2	Palli Siri Pallavi			
		19221A04B1	Mulagapati Nikhil			
		19221A0481	Kola Veera Siva Sai Kumar			

34	ECE	19221A04E0	Rambala Sri Satya Kumar	Awareness on Lifestyle Diseases Prevention	Ms.G. Sukanya	
		19221A04A2	Manne Sudha			
		19221A04B7	Nandyala Sai Vamsi Sri Rama Prasad			
		19221A0487	Kuchimanchi Sri Sai Srikar			
35	ECE	20225A0414	Nagulapalli Divya Sridevi	Community Health Monitoring Program	Mr.P.Harika	
		19221A04H4	Vundi Dinesh			
		19221A04G7	Varre Sri Anjani Bhaskar Naidu			
		20225A0408	Dandangi Sampath Kumar			
		18221A0476	*Kuracha Mohan Sri Saitarun			
36	ECE	19221A04G2	Udutha Bindu Sri Aasrita	Smart Village Concept Awareness Program	Mr.T.Saran kumar	
		19221A04G3	Uppuluri Bhuvana			
		19221A04H2	Vijjana Mahesh Durga Rao			
		19221A04I4	Nandyala Venkata Vamsi Krishna			
37	ECE	19221A04F6	Srirangam Chandu Rajesh	Handicraft Marketing through Digital Platforms	Mr.T.S.S.Phani	
		20225A0417	Shaik Kareemullasha			
		19221A04H9	Yekula Vinay Kumar			
		19221A04F2	Satyam Surya Venkata Sai			
38	ECE	19221A04E4	Rayapureddi Veera Naga Moulika	Mental Health Awareness for Youth	Ms.G.Sukanya.	
		20225A0401	Aleti Hari Chandra Prasad			
		19221A04G9	Velpula Sureshkumar			
		19221A04I2	Yepuri Pavan Balaji			
39	ECE	20225A0413	Mamidisetti Bhargava Manikanta	Awareness on Modern Farming Techniques	Mr.y.Satya vinod.	
		19221A04F8	Tadi Subrahmanyam			
		20225A0418	Vasamsetti Naveen			
		19221A04H3	Vittanala Venkata Sai Ganesh			
40	ECE	20225A0415	Pothuraju Roshita	Precision Agriculture Using IoT Sensors	Mr.ch.Sri devi	
		19221A04E7	Sangadi Lakshman Varma			
		19221A04I3	Yeruva Sagar Reddy			
		19221A04E5	Sadhanala Sai Subhash			

41	ECE	20225A0416	Rajamahendravarapu Sindhu Sri Kanya	Career Opportunities in Engineering Awareness	Mr.V.Anuragh.	
		20225A0406	Chikatla Santhosh Kumar			
		19221A04G0	Tholeti Tarun Kasu Satya Sri Ram Naidu			
		19221A04I5	Rayudu Mohan Satish			
42	ECE	19221A04E1	Ramisetty Sunitha	AI-Based Crop Yield Prediction System	Dr.K.Rajasekhar	
		19221A04E9	Sanka Sri Kalyani			
		19221A04F0	Satti Geetha Venkata Sai Naveen			
		19221A04G5	Varikuti Yedukondalu			
43	ECE	19221A04F7	Tadi Meghana	Crop Rotation Awareness for Soil Fertility	Mrs.B.Naga Lakshmi	
		19221A04F5	Sri Vidya Mangamuri			
		19221A04F9	Teki Veeresh			
		19221A04H7	Yechuri Naga Sai Hari Surya Kashyap			
44	ECE	20225A0405	Bonthu Deepika	Crop Rotation Awareness for Soil Fertility	Mr.G.Sudheer babu	
		20225A0402	Anupoju Naga Venkata Durgesh			
		19221A04F3	Seereddi Iswarya			
		19221A04G4	Vamsi Gokarakonda			
45	ECE	20225A0407	Chunduru Narasimha Rohit	Low-Cost Drip Irrigation Model for Farmers	V Sandhya	
		20225A0412	Kowthavarapu Bhuvanesh			
		19221A04G6	Varre Ganni Babu			
		19221A04E2	Ravan Chandu Dunaboina			
		20225A0410	Kadali Lakshmi Sainadh			
46	ECE	20225A0419	Akkala Ayyappa	Hydroponics Awareness for Youth	Mrs.V.Sandhya	
		19221A04G1	Tuttepu Venkata Sai Deep			
		19221A04H1	Vijjana Mahesh			
47	ECE	19221A04F4	Siringi Satish	Kitchen Gardening for Nutritional Security	Dr.K.B.S.D. Sarma	
		19221A04H6	Yarramsetti Sai Nagaraju			
		19221A04H8	Yedida Sai Satya Kiran			
		19221A04E6	Sagi Siva Santosh Varma			
48	ECE	19221A04H5	Yadlapalli Sai Harshini	Weather Forecast Based Crop Planning	Mr.B.Chandra Praveen	
		20225A0411	Karuparthi Yuvaraj Sai Kumar			
		19221A04I1	Yepuganti N S Durga Rao			
		20225A0403	Bhooriga Praveen Kumar			

49	ECE	20225A0404	Boduri Bhagya Sri Lakshmi	Community Herbal Garden Development	Dr.A.pravin	
		19221A04I0	Yenumula Harisha			
		19221A04E3	Ravi Durgapavan			
		19221A04H0	Vemula Uma Maheshwara Rao			
50	ECE	17221A0495	Yarramsetti Sai Nagaraju	Seed Preservation and Storage Awareness for Farmers	Mr.T.Saran Kumar	
		16221A04D8	Karuparthi Yuvaraj Sai Kumar			
		13221A04D7	Yenumula Harisha			
Community service projects For the A.Y. 2024-25						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	MECH	21221A0326	Manepalli Jeevakumar	Creating awareness about Plastic and it's effects among the villagers of Poolathota	Dr. M Naveen Srinivas	
		21221A0335	Satti Taraka Yesu			
		21221A0333	Rednam Mani Surya			
		22225A0314	Chollangi Rama Kotesh			
		21221A0314	Inje Suhash			
2	MECH	21221A0331	Rankireddy Sai Mani Krishna	Awareness on Aquaculture for sustainable solutions	Mr. Nathi Guru Murthy	
		21221A0305	Donga Eswar Satya Lokesh			
		22225A0301	Anisetti Sudheer			
		21221A0341	Yellamelli Praneeth			
		22225A0315	Donga Venkata Krishna			

3	MECH	21221A0323	Kuracha Sai Babu	Reducing waste and promoting sustainability through dry and wet garbage segregation	Dr. Sujeet Kumar	
		22225A0312	Chaganti Rohit Mouli			
		21221A0338	Tamarapalli Venkata Bala Sai Naga Vinay			
		21221A0342	Tatikayala Veera Durga Narendra			
		21221A0309	Jakkampudi Sai Satyanarayana			
4	MECH	22225A0306	Bennabathula Rajesh	Awareness program for prevention, preparedness & emergency response for Bike repair and Fire safety to the high school students of Z.P.P. High school	Mr. Giddi Venkateswararao	
		21221A0319	Katta Satya Karthik			
		21221A0332	Ravuri Tarun Vamsi Vara Prasad			
		22225A0313	Chodisetti Jyothi Prakash			
		21221A0312	Ganisetti Surya Venkata Durga Ramesh			
5	MECH	21221A0328	Nalla Ramesh Kumar	A solution to water pollution and skin diseases in Tummalapalli		
		21221A0306	Bonthu Shanmukh Sai Vasu		Dr. Sivasundar Vijayakumar	
		22225A0305	Bantu Vara Durga Prasad			
		22225A0308	Palaka Bharatkumar			
		21221A0301	Adabala Siddhu			
6	MECH	21221A0321	Kodudula Venkata Pallaparaju	Creating awareness on plantation in an organic method	Mr. Chinnam Durga Jaya Teja	
		21221A0303	Akula Pavan Venkata Nirmal			
		21221A0340	Vasamsetti Satya Siva Bhargav			
		21221A0343	Vulisetti Durga Satya Varaprasad			
		22225A0304	Baddireddy P Chakravarthi			

7	MECH	22225A0309	Bheemisetty V Siva Durga Vinay	Creating awareness about the mobile addiction and their effects on people from children to old age in the village of Komaragiripatnam	Mrs. Gorripudi Sirisha	
		22225A0303	Badana Giri Babu			
		21221A0317	Jangam Akhil			
		21221A0330	Polisetti Manikanta Sai			
		21221A0313	Gundabathula J Naga Satya Sai			
8	MECH	22225A0311	Bonthu Ganesh	Creating awareness on Mosquito control and eradication in the village of Komaragiripatnam	Mr. Gubbala Ganesh	
		21221A0304	Anyam Venkata Sai Pavan			
		22225A0307	Betha Kurma Rao			
		21221A0320	Ketha Vijay			
			Koppadi Rama Chandra Rao			
		21221A0322				
9	MECH	21221A0336	Sunkara Rama Sai Kumar	Creating awareness on Plant Diseases in Komaragiripatnam	Dr. Alapati Ramakrishna	
		21221A0334	Saripella Satya Varma			
		21221A0339	Nagulapalli Hareesh			
		21221A0311	Dommeti Ganesh Babji			
		21221A0324	Maddala Charan Venkata Prabhu			

10	MECH	21221A0329	Nallam Sai Sri Chandra Roshan	Creating awareness on drinking water in Odalarevu	Dr. Gosangi Narasa Raju	
		22225A0310	Bheesetti Venkata Mohan			
		22225A0302	Annapureddy Bhanu Prakash			
		21221A0307	Chittala Naresh Raju			
		21221A0310	Dhavala Sandeep			
11	MECH	22225A0329	Kakileti Hema Krishnasai	Effective tilization of Internet and careerguidance for students of Magatapalli Village	Dr. Sujeet Kumar	
		22225A0319	Gubbala Lakshmi Satyanarayana			
		22225A0358	Rayapudi Ganesh			
		22225A0317	Gangumalla Satya Manikanta			
		22225A0324	Indugula Harishbabu			
12	MECH	22225A0331	Kandikatla Surya Teja	Health care and Hygiene awareness program in N. Kothapalli village	Mr. Giddi Venkateswararao#@	
		22225A0345	Molleti Netaji Bhaskar			
		22225A0334	Kola Gagan Vamsi Krishna			
		22225A0320	Gubbala S Teja Naga Bhushanam			
		22225A0328	Kadali Sai Kiran			

13	MECH	22225A0330	Kamisetti Lakshmana Rao	Creating awareness on drinking water and its impacts among the villages of P.Gannavaram	Dr. M Naveen Srinivas	
		22225A0321	Gudala Sai Manikanta			
			Sanaboyina			
		22225A0363	Hemanagendra			
		22225A0353	Pechetti Neeraj			
		22225A0342	Mattaparthi L N Manikanta			
14	MECH	22225A0367	Ungarala Kumarbobby	Raising awareness on flood risks and preparedness in Pillanka village	Dr. Sivasundar Vijayakumar	
		22225A0369	Varri Jaswanth			
		22225A0318	Geddam Naveen Kumar			
		22225A0339	Mallampalli Sai Subhash			
		22225A0349	Palivela S Shankar Bhagavan			
15	MECH	22225A0354	Peddimsetti Ashok Teja	Empowering students with a practical knowledge for both Household electricity and water supply to the High school students in Z P P High Shool	Dr. Gosangi Narasa Raju	
		22225A0362	Sampathi Venkatesh			
		22225A0332	Kasi Praveen Raju			
		22225A0338	Magapu Nagendra			
		22225A0351	Pamu Praveen Teja			
16	MECH	22225A0336	Kota Venkata Teja	Crop prediction based on weather and soil conditions for agriculture sector	Mr. Bathula Srinivas	
		22225A0341	Mathurthi Raj Kumar			
		22225A0368	Vallabhareddy P Satya Vinayaka			
		22225A0361	Saladi Veera Ganesh Kumar			
		22225A0323	Guttula Sathish			

17	MECH	22225A0337	Madhura Abhinay	Creating awareness on Alcohol addiction in Teenagers	Mr. Choppala Vinodh	
		22225A0357	Ponnapalli Shanmukha Srikanth			
		22225A0356	Pitani Sandeep			
		22225A0365	Theetla Krishna Murthy			
		22225A0348	Neduri Tharun Bhaskar			
18	MECH	22225A0366	Undrajavarapu Vamsi Charan	Creating awareness on Education and it's importance for the students of Komaragiripatnam	Mr. Ganta Raju	
		22225A0370	Veerapuraju N Durgaprasad			
		22225A0343	Mattaparthi N Venkata Hemanth			
		22225A0340	Mangalagiri Puneeth Pavan			
		22225A0322	Guduri Veera Venkata Durgarao			
19	MECH	22225A0364	Sangani Yaswanth Sai	Creating awareness on Mosquitoes and its causes to human health	Mr. Nitchenakolla Vasudeva Rao	
		22225A0359	Reddi Sandeep Naidu			
		22225A0347	Nakka Shyam			
		22225A0333	Katta Vamsi Krishna			
		22225A0355	Pilli Durga Manikanta			
20	MECH	22225A0326	Kadali Bhavani Sankar	Creating awareness on Education and it's importance for the students of Komaragiripatnam	Mr. Yerubandi Venkata Ramana Murty	
		22225A0350	Pampana Kiran Kumar			
		22225A0346	Nagulapalli Veera Sai Kishore			
		22225A0327	Kadali Durga Prasad			

21	MECH	22225A0335	Korukonda Krishna Swami	Creating awareness on Mosquitoes and its causes to human health	Mr. Yerubandi Venkata Ramana Murty	
		22225A0360	Sahu Chakradhar			
		22225A0325	Jami Yernaidu			
		22225A0352	Pati Bhargav Venkatram			
		20221A0335	Srireddy Narendra			
Community service projects For the A.Y. 2023-24						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	MECH	20221A0340	Yadla Johnwesley	Improvement of Drainage System& Sanitization	Dr. Yadala Sujatha	
		21225A0302	Balla Vijayendra Vara Prasad			
		20221A0329	Muthyala Vinod			
		20221A0305	Chitturi Sai Siddardha			
		20221A0309	Gottumukala Santosh Varma			
2	MECH	20221A0342	Yarramsetti Sudheer	Awareness on use of Technology in Agriculture for Farmer in Godi Village	Mr. Nathi Guru Murthy	
		20221A0302	Avugaddi Siva Ganesh			
		20221A0319	Kollu Kanakaraju			
		20221A0336	Sunkara Gowtham			
		20221A0322	Kudipudi Hema Satya Prasad			

3	MECH	21225A0306	Chikkala Naga Phanindra	Improvement of Health care & Hygiene in Karavaka Village	Dr. Sujeet Kumar	
		20221A0321	Kotum Prasanth			
		20221A0304	Chinta Venkata Durga Raju			
		20221A0333	Pesingi Uday Kiran			
		20221A0324	Kudupudi Yaswanth			
4	MECH		Billa Bhanu Chandu	Crop rotation in Agriculture	Mr. Giddi Venkateswararao	
		21225A0303				
		21225A0310	Deyyala Manikanta			
		20221A0318	Kolli Pavan Teja			
		20221A0317	Kankipati Sailokesh			
		20221A0330	Mutyala Nithin Sai Srinivas			
5	MECH	20221A0337	Thirumanadham Gowtham	Safety standards during Pesticides and Fertilizers spraying in Agricultural applications	Dr. Sivasundar Vijayakumar	
		21225A0312	Duba Lakshunnaidu			
		20221A0338	Veera Siva Ganga Prasad			
		20221A0312	Gutam Santhosh John			
		20221A0339	Vegi Maheshkumar			
6	MECH	20221A0326	Kunche Tharun	Eradication of Skin diseases due to water pollution in Tummalapalli village	Mr. Chinnam Durga Jaya Teja	
		20221A0325	Kumpatla Suresh			
		21225A0311	Dommeti Chaitanya			
		20221A0306	Devabathula Susanth Kumar			
		20221A0301	Achanta Tarun			

7	MECH	21225A0305	Bommali Manohar	Addressing Road facility & Water pollution in Vetlapalem	Mrs. Gorripudi Sirisha	
		20221A0311	Gunturi Dhana Babu			
		20221A0331	Nalamati Pavan Naga Sai Kumar			
		20221A0310	Gudla Kiran			
		20221A0334	Sanaboyina Venkata Satya Sai			
8	MECH	20221A0314	Inumarthi Lokesh Veera Naga Raja Ganesh	Overcoming Challenges faced by the Fisherman due to water pollution in Odalarevu	Mr. Gubbala Ganesh	
		21225A0308	Chitturi Venkat			
		21225A0309	Dangeti Krishna Kumar			
		20221A0332	Namala Bhaskara Atchyutha Ramu			
		20221A0345	Jeevan Regmi			
9	MECH	21225A0307	Chilakamarthi Eswar	Improvement of Health & Cleanliness in Odalarevu	Dr. Alapati Ramakrishna	
		20221A0316	Kairam Umasatya Subhash			
		20221A0343	Aklesh Yadav			
		20221A0328	Muliki Veera Naga Satya Vamsi Kumar			
		20221A0308	Garnipudi Uma Mahesh			
10	MECH	20221A0303	Bandaru Leela Manikanta	Awareness on Drainage water pollution in Komaragiripatnam	Dr. Gosangi Narasa Raju	
		20221A0341	Yanamadala Ajay			
		20221A0320	Kota Sri Rama Krishna			
		20221A0307	Devavarapu Ram Ganesh			
		20221A0323	Kudupudi Sai Vinay			

11	MECH	20221A0344	Bashu Dev Sanjel	Need of Drainage & Waste management in Godi	Mr. B. Srinivas	
		21225A0301	Anyam Jagadeesh			
			Bojanki Yugandhar			
		21225A0304				
		20221A0327	Mamidisetti Sai Venkata Chaitanya			
		20221A0313	Illa Pavan Venkatesh			
12	MECH			Revolutionizing waterways through Innovative Algae removal Technology	Dr. Yadala Sujatha	
		21225A0342	Polisetti Siva Suryanarayana			
		21225A0318	Guthula Vinay Teja			
		21225A0368	Lutukurthi Naveen Chandu			
		21225A0315	Golla Vinay Kumar			
13	MECH	21225A0348	Sangadi Raju	Crop rotation in Paddy fields in Komaragiripatnam	Mr. Barre Srikanth	
		21225A0323	Kadali Leela Venkata Sai Ram			
		21225A0350	Sirugudu Kesava Rao			
		21225A0324	Kadali Venkata Reddy			
		21225A0339	Palla Kanna Babu			
14	MECH	21225A0322	Jonnalagadda Satish	Health care awareness program and their impact in Kothalanka village	Dr. Sujeet Kumar	
		21225A0343	Polisetti Vikas			
		21225A0341	Pedapati Varun Kumar			
		21225A0334	Makey Rathan Vardhan			
		21225A0365	Chittimenu Sri Durga Prasad			

15	MECH	21225A0369	Mulaparthi Pavan Kumar	Revolutionizing Hearty culture through precision machinery for sustainable growth in Muktheswaram	Mr. Giddi Venkateswararao	
		21225A0325	Kandregula Saibabu			
		21225A0340	Pati Siva Ramakrishna Manohar			
		21225A0356	Togu Kumar Swamy			
		21225A0329	Kudupudi Sai Manikanta			
16	MECH	21225A0366	Guttula Chitanya Sai Teja	Improvement of Health care & Hygiene in Karavaka Village	Dr. Sivasundar Vijayakumar	
		21225A0353	Thikkireddy Veera Durga Anjaneyulu			
		21225A0354	Thirumunadham Siva Kumar			
		21225A0362	Yelem Venkata Naveen Kumar			
		21225A0344	Raju Ponnada			
17	MECH	21225A0338	Palepu Jaya Krishna Murari	Impact of Pesticides on fruits and Vegetables	Mr. Chinnam Durga Jaya Teja	
		21225A0352	Telugu Jai Sri Ram			
		21225A0328	Kesapragada Pavan Prabhakar			
		21225A0316	Gollapalli Sunil			
		21225A0363	Achanta Uday Shankar			
18	MECH	21225A0345	Ramavarapu Pavan Kalyan	Yoga for better health -Awareness and Practices in Razole village	Mr. Ch. Vinod	
		21225A0319	Hari Chandra Vara Prasad Kollati			
		21225A0364	Chintakula Siva Rama Krishna			
		21225A0347	Samsani Kumar Manikanta			
		21225A0335	Malladi Umamahesh			

19	MECH	21225A0346	Revu Manoj	Fraud Banking Awareness program to Secondary school students in Amalapuram	Mr. Gubbala Ganesh	
		21225A0333	Magapu Bhaskara Srinu			
		21225A0370	Nookendra Manikanta Gadi			
		21225A0357	Tummalapalli Naga Satya Durga Ganesh			
		21225A0321	Jalli Rajesh			
20	MECH	21225A0349	Sangisetti Rajasekhar	Water pollution and Awareness on drinking water availability in Komaragiripatnam Village	Dr. Alapati Ramakrishna	
		21225A0314	Ganja Naga Satish			
		21225A0359	Vaddi Mohan Sai			
		21225A0320	Jakkam Deepak Teja			
		21225A0330	Kumpatla Mohan Venkata Manikanta			
21	MECH	19221A0304	Bolisetti B M V V Sathyanarayana	CPR & Health awareness training for Sea farers of Odalarevu village	Dr. Gosangi Narasa Raju	
		21225A0337	Palepu Arunkumar			
		21225A0317	Gollavilli Shanmukha Venkata Ramakrishna			
		21225A0355	Thoram Satya Venkata Vara Prasad			
		21225A0336	Mattaparthi Karthik Sai Sumanth			
22	MECH	20225A0317	Kadali Anand Sai Kishore	Awareness on Organic farming in Uppudi village		
		21225A0327	Kesamreddy Omkaram		Mr. B. Srinivas	
		21225A0331	Maddimsetti Veera Venkata Satyanarayana			
		21225A0358	Uppalagupthapu Sai Kiran			
		21225A0332	Madhura Dileep Kumar			

23	MECH	21225A0351	Tatikayala Madhu Surya Sai	Building Cyber crime awareness among people of Mogallamurru	Mr. N. Vasudeva Rao	
		21225A0361	Venna Bhanu Venkata Satya Sri Sairam			
		21225A0367	Kadali Aditya Vardhan			
		21225A0313	Dube Satish Singh			
		21225A0326	Katta Naveen			
Community service projects For the A.Y. 2022-23						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	MECH	19221A0307	Dannana Chinni Krishna	Improvement of Drainage System and Sanitation in Godi Village	Mr. A. Ramakrishna	
		19221A0323	Kopanathi Hari Gopala Varma			
		19221A0325	Kota Purna Manikanta			
		19221A0321	Kondepudi Teja Veera Venkata Durga Satish			
		19221A0318	Kasa Sai Venkata Gangadhar			
2	MECH	19221A0331	Nulu Durga Koushik	Awareness on Smart Irrigation Techniques for Farmers in Karavaka Village	Mr. B. Srikanth	
		19221A0352	Yanamadala Naveen			
		19221A0305	Challa Lakshmi Durga Rao			
		19221A0335	Patchimala Chandra Shekar			
		19221A0316	Kanikela Dileep Ganesh			

3	MECH	19221A0315	Kaila Krishna Sai Vikas	Enhancing Healthcare and Hygiene Practices in Tummalapalli Village	Mr. G. Ganesh	
		19221A0328	Mamidikuduru Uday Kumar			
		19221A0314	Jogi Sai Ranga			
		19221A0336	Perumalla Vamsi Krishna			
		19221A0327	Lanke Veera Venkata Satyanarayana			
4	MECH	19221A0317	Kannuru Veer Kumar	Sustainable Waste Management through Segregation in Vetlapalem Village	Mr. Ch. Vinodh	
		19221A0320	Kedasi Varun Kumar			
		19221A0350	Yedida Vikas			
		19221A0344	Tanelanka Kalyana Babu			
		19221A0329	Mattaparthi Venkata Vamsi			
5	MECH	19221A0341	Siripina Viswanath	Water Pollution Control and Safe Drinking Water Awareness in Komaragiripatnam Village	Dr. S. Vijaya Kumar	
		19221A0326	Kumpatla Sri Manikanta			
		19221A0340	Savalam Ravindra			
		19221A0301	Adabala Jagan			
		19221A0346	Vaddi Laurence			
6	MECH	19221A0347	Vanapalli Mohan Venkata Sai	Promotion of Organic Farming Practices in Uppudi Village	Mr. N. Vasudeva Rao	
		19221A0337	Polisetti Sai Suresh			
		19221A0324	Kopparthi Ganesh			
		19221A0349	Vasamsetti Sai Durga Praveen			
		19221A0332	Pabolu Vamsikrishna Prasad			

7	MECH	19221A0309	Gadi Rajesh	Improvement of Coastal Cleanliness and Waste Management in Odalarevu Village	Dr. G. Narasa Raju	
		19221A0319	Kattula Sravan Kumar			
		19221A0306	Dake Rahul			
		19221A0351	Yellamelli Samuel			
		19221A0345	Tenneti Ramesh			
8	MECH	19221A0354	Devendra Kc	Awareness on Aquaculture and Fish Farming Techniques in Odalarevu Village	Mr . B. Srinivas	
		19221A0308	Dayam Venkatesh			
		19221A0333	Palivela Dhana Satya Sivakumar			
		19221A0348	Vasa Hema Satya Prakash			
		19221A0303	Badugu Balaji Varma			
9	MECH	19221A0302	Akkala Vamsi	Health and Nutrition Awareness Program in Kothalanka Village	Dr. Y. Sujatha	
		19221A0339	Sakalabattula Satish Kumar			
		19221A0338	Rapaka Hemanth			
		19221A0343	Surya Madhav Maddala			
		19221A0322	Kondeti Sai Manikantha			
10	MECH	19221A0355	Nabraj Roka	Implementation of Rainwater Harvesting Systems in Muktheswaram Village	Mr. Y. V. Ramana Murty	
		19221A0313	Gattem Ganni Babu			
		19221A0342	Suresh Kesanakurthi			
		19221A0312	Ganta Vamsi			
		19221A0310	Gampala Durga Praveen			

11	MECH	20225A0334	Nagulapalli Sai Durga Suresh	Crop Rotation and Soil Health Management in Komaragiripatnam Village	Mr. A. Ramakrishna	
		20225A0323	Kollu Sivababu			
		20225A0337	Palepu Vara Siddi Vinayaka			
		20225A0344	Sanaboina Venu			
		20225A0327	Malladi Datta Srisai			
		18221A0365	Vennapu Meshak Threemurthalu			
12	MECH	20225A0307	Doddipatla Manikanta	Awareness on Safe Use of Pesticides and Fertilizers in Godi Village	Mr. G. Ganesh	
		20225A0343	Reddy Sri Saibabu			
		20225A0309	Gorinta Koti Srinivasa Varma			
		20225A0347	Tirumala Venkata Durga Krishna Mouli			
		20225A0346	Talla Sandeep			
		18221A0345	Posimsetti Veera Venkata Nagendra			
13	MECH	20225A0320	Kagita Shyam Kumar	Promotion of Drip Irrigation Systems in Uppudi Village	Dr. G. Narasa Raju	
		20225A0340	Perisetti Surya Naga Mallesh			
		20225A0310	Gubbala Anil			
		20225A0335	Nama Venkata Bhaskara Sudheer			
		20225A0306	Dangeti Siva Saae Khiran			

14	MECH	20225A0314	Gummidi Shanmukha Satya Kishore	Post-Harvest Storage and Management Awareness in Karavaka Village	Mr. G. Raju	
		20225A0302	Bandaru Sai Vardhan			
		20225A0330	Mattaparthi Jai Durga Prasad			
		20225A0301	Allu Satya Venkata Prathap			
		20225A0333	Nagabathula Lokesh			
15	MECH	20225A0331	Mekala Vinodkumar	Awareness on Climate Change Impact on Coastal Areas in Odalarevu Village	Mr. N. Guru Murthy	
		20225A0324	Kommana Revanth			
		20225A0350	Vittanala Chaitanya Karthik			
		20225A0304	Bommidi Yesu			
		20225A0326	Kumpatla Veera Raghavulu			
16	MECH	20225A0339	Perabathula Vijay Narendra	Yoga and Mental Health Awareness Program in Razole Village	Mr. B. Srinivas	
		20225A0325	Kondapalli Venkata Lokesh			
		20225A0312	Guduri Vivek Sai Manikanna			
		20225A0351	Yedida Jeevana Venkata Siva Phaneendra			
		20225A0329	Marisetti Satish			
17	MECH	20225A0319	Kadi Umavenkateswara Rao	Road Safety Awareness and Accident Prevention in Amalapuram	Dr. Y. Sujatha	
		20225A0318	Kadali Manikanta Swamy			
		20225A0308	Dommeti Chaithanya Krishna			
		20225A0316	Jogi Saran Sai			
		20225A0311	Gubbala Venkata Nuka Prasad			

18	MECH	20225A0338	Pendyala Venkatarama Bharadwaja Sandeep	Cyber Crime and Digital Safety Awareness in Mogallamurru Village	Mr. G. Venkateswara Rao	
		20225A0345	Seeram Vijaya Siva Gangadhar			
		20225A0305	Dangeti Satish			
		20225A0348	Vanumu Victor Anil			
		20225A0342	Polisetti Uma Maheswara Rao			
19	MECH	20225A0341	Polabathula Guru Sainadh	First Aid and Emergency Response Training in Tummalapalli Village	Mr. Y. V. Ramana Murty	
		20225A0328	Manepalli Tarun Veera Kumar			
		20225A0315	Illa Sai Ram Chand			
		20225A0303	Bokka Manideep			
		19225A0356	Mantri Balu			
20	MECH	20225A0349	Veeri Sankar Naren Gowd	Women Health and Hygiene Awareness Program in Kothalanka Village	Dr. S. Vijayakumar	
		20225A0336	Nelapudi Adarsha Kumar			
		20225A0332	Mendi Sudheer			
		20225A0313	Gummadi Kalyan Amarnadh			
		18221A0352	Sheik Abdul Khadar Jilani			
Community service projects For the A.Y. 2023-24						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CIVIL	21221A0101	A.H.L.S. MADHAVI	Rainwater Harvesting System for Rural Homes	Dr. Nandyala Siva Kumar	
		21221A0117	K.S.N. GAYATHRI DEVI			
		21221A0104	ABHI KUMAR DAS			
		21221A0128	P. SATYA RAMESH			

2	CIVIL	21221A0102	Ms. A.P.S. HIMA BINDHU	Low-Cost Water Filtration Unit for Villages	Mr. Pullaguru Rajesh	
		21221A0103	Ms. A. VIJAYA			
		21221A0108	Ms. CH. GOWTHAMI			
		21221A0138	Mr. A. NAGENDRA			
3	CIVIL	21221A0115	K. Venkata Sai	Plastic Waste Management and Recycling Initiative	Mr. Ch. Sivanarayana	
		22225A0114	S. Kiran Kumar			
		21221A0113	J. Lavanya			
		21221A0142	Khagendra Paudel			
4	CIVIL	21221A0116	KODAVATI S N SRI RANGA NAIDU	Design of Eco-Friendly Bus Stop Using Recycled Materials	Mr. Mukarla Rajesh Kumar	
		21221A0123	NIMMANA SANDEEP			
		22225A0111	PRATTI VEERENDRA			
		21221A0112	ILLA RAMESH			
5	CIVIL	21221A0119	K Jyestnavi	Smart Street Lighting System Using Solar Energy	Ms. Magapu Durga	
		21221A0118	K Vara Prasad			
		21221A0140	B Rajesh			
		22225A0112	S Veerendra			
6	CIVIL	21221A0121	Muddana Sai Sri	Rural Road Condition Assessment and Improvement Plan	Dr. K. Hanumanthu	
		21221A0150	Nabin Acharaya			
		21221A0135	Upadrasta Aparna			
		21221A0129	Pothamsetti Sai Veera			
7	CIVIL	21221A0124	PARASA VIJAYA NAGA SIRISHA	Greywater Recycling System for Household Use	Ms. Kajuluri Sai Anitha	
		21221A0137	YEDIDA ANJALI			
		22225A0102	CH.V.N.VARDHAN			
		22225A0110	P.S.S.MANOJ SRIKANTH			
8	CIVIL	21221A0132	SALADI TEJA VINAYAKA SAI RAM	Flood Water Drainage Improvement in Local Communities	Mr. Bathula Hemaprasad	
		21221A0125	PEMMIREDDY G R NAGA VEERA SATYA HARSHA SAI			
		21221A0127	PERICHERLA NAGENDRA VARMA RAJU			
		21221A0141	GUBBALA SEKHAR			

9	CIVIL	21221A0136	VULISETTY E A S S V L N SWAMY	Awareness and Implementation of Solid Waste Segregation	Mr. Pasupuleti Nageswararao	
		21221A0143	2.KUSHAL NEUPANE			
		22225A0106	3.KIMIDI PRAKASH			
		21221A0114	4.JONNADA RAMYA			
10	CIVIL	21221A0149	Shashi Raj Jha	Community Awareness Program on Sustainable Construction Practices	Dr. Ravi Kumar	
		22225A0104	Gorasa Narendra Dhanush			
		22225A0101	Adabala Pavan Santosh			
		21221A0133	Thota Jagadeeshwar Naidu			
11	CIVIL	22225A0103	CH. MAHESH VARMA	Career Guidance and Higher Education Awareness Program	Mr. Rahul Kumar Singh	
		21221A0111	G.G.H.M CHAITANYA			
		21221A0134	U. SAI KIRAN			
		22225A0107	M.RAMA KRUTHIK			
12	CIVIL	22225A0108	P. MOUNIKA	Awareness on Plastic Pollution and Waste Management	Mr. Pakkiri Gnanamoorthy	
		22225A0109	P.V.N SAIRAM			
		21221A0139	AMAN MISHRA			
		21221A0130	R . V RAMCHARAN			
		20221A0158	CHANDAN KUMAR SWARNKAR			
13	CIVIL	22225A0113	S.Phani Swaroop	Financial Literacy Awareness for Rural Youth	Mr. V. Pavan Kumar	
		22225A0117	V. Sri Sai Kiran			
		22225A0105	J.Pavan teja			
		21221A0122	N.Naga siva mass			
14	CIVIL	22225A0116	Vasa Mohana Rao	Awareness and Training on Sustainable Agriculture Practices	Ms. Singampalli Sravanti	
		21221A0106	Bandi Veerendra			
		21221A0109	Chodapaneedi Sandhya Rani Bhagya Sri			
		21221A0131	Ryali V V S Subrahmanya Manikanta			
15	CIVIL	22225A0118	V.S.S.GANESH KUMAR	Basic Computer Skills Training for Village School Children	Mr. Pilla Ravi Kishore	
		21225A0107	CH.V.SAI TEJA			
		21225A0144	L.SRI KIRAN			
		22225A0115	V. Ch. V. SAI JANARDHAN			
Community service projects For the A.Y. 2023-24						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CIVIL	21225A0113	Karri Sekhar	Solid Waste Segregation and Management Awareness Program	Mrs. S. Sravanti	
		21225A0110	Gurram Venkata Sai Durga Vara Prasad			
		21225A0126	Palla Sriram			
		21225A0124	Naidu Yesu Ganesh			
2	CIVIL	20221A0101	Adabala Satya Prasad	Plastic Waste Collection and Recycling Initiative	Mr. Ch. Sivanarayana	
		20221A0144	Yatham Teja Nagavenkata Saidurga Manisri			
		20221A0112	Kandregula Sunil Kumar			
		20221A0115	Katikidala Bala Krishna Gangadhar			
3	CIVIL	20221A0138	Singampalli Balaji	Greywater Recycling System for Households	Ms. M. Durga	
		20221A0110	Gella Manoj Kumar			
		20221A0123	Mohammad Shahabuddin			
		20221A0121	Mattaparthi Satya Harish			
4	CIVIL	20221A0155	Sijan Regmi	Road Safety Awareness Campaign in Rural Schools	Mr. P. Gnanamoorthy	
		20221A0139	Sunkara Venkata Sivaram			
		20221A0145	Bipana Chaudhary			
		20221A0126	Nandhamuri Harindra Vamsi			
5	CIVIL	20221A0149	Nabin Dhakal	Design of Bus Shelters for Rural Areas	Dr. K. Sundra Kumar	
		20221A0152	Roshan Chaudhary			
		20221A0154	Shailendra Yadav			
		20221A0109	Dirisala Manikanta			

6	CIVIL	20221A0150	Prajwal Ghimire	Flood Water Management Plan for Local Areas	Mr. Rahul Kumar Singh	
		20221A0156	Sumit Bhandari			
		20221A0140	Vara Lakshmi Narayana Varma			
		20221A0135	Pynda Vignesh			
7	CIVIL	20221A0102	Ainapurapu Nikhil	Awareness Program on Clean Drinking Water	Mr. V. Pavan Kumar	
		20221A0107	Bunga Jerusha			
		20221A0117	Kollapu Prasanna Kumar			
		20221A0141	Veera N T R Satish Chandra			
8	CIVIL	20221A0151	Prazwol Budhathoki	Design of Composting Units for Organic Waste	Dr. Ravi Kumar	
		20221A0157	Vivek Kumar Patel			
		20221A0133	Pithani Durga Nagendra			
		20221A0134	Pothula Manikanta			
9	CIVIL	20221A0142	Willson Sanasam	Plastic-Free Village Awareness Initiative	Mr. Pullagura Rajesh	
		20221A0147	Himanshu Kumar Shah			
		20221A0143	Yadlapalli Sri Guravayya Naidu			
		20221A0124	Mutyala China Rama Rao			
10	CIVIL	20221A0148	Nabin B.K.	Energy Conservation Awareness in Households	Mr. Mukarla Rajesh Kumar	
		20221A0153	Saroj Kumar Bogati			
		20221A0127	Narni Chandra Mouli			
		20221A0111	Gubbala Durga Manikanta			
11	CIVIL	21225A0130	Ramisetty Lakshmi Narayana	wareness on Proper Drainage and Wastewater Disposal	Dr. Venukamatchi Kameshwari	
		21225A0131	Rapeti Nikhil			
		21225A0134	Seedarapu Anjali			
		21225A0137	Vaddi Harsha Vardhan Babu			

12	CIVIL	20221A0105	Borusu Tulasi Veera Durga Rao	Awareness Campaign on Sustainable Construction Practices	Mr. M. V. Mohana Varama	
		20221A0129	Palivela Sai Narasimha Teja			
		20221A0130	Pasumarthi Naga Sai Abhiram			
		20221A0122	Medicherla Dhanush Satya Pavan			
13	CIVIL	21225A0135	Thota Mani Gopal	Wastewater Treatment Using Natural Methods (Wetlands)	Mr. Maddi Eswar Kumar	
		21225A0139	Vasamsetti Salmanraju			
		21225A0123	Muttabattula Tharun			
		20221A0128	Palivela Lakshmi Vinay			
14	CIVIL	20221A0118	Koppisetti Durga Siva Akash	Reuse of Construction Waste for Community Structures	Mrs. M. S. G. Priyanka	
		20221A0132	Pendyala Venkata Ajay			
		20221A0119	Koppisetti Karunakar			
		20221A0120	Mamidisetti Tarun Naga Satya Durga Prasad			
15	CIVIL	20221A0104	Angara Lokesh	Coastal Protection Measures Using Natural Barriers	Ms. K. Sai Anitha	
		20221A0131	Pati Lokesh Durga			
		20221A0125	Nalla Vignesh Manikanta			
		20221A0137	Sheik Sohiddin			
16	CIVIL	20221A0116	Katta Satya Abhishek	Green Building Awareness Campaign	P. Nageswara Rao	
		20221A0106	Buddiga Venkatesh			
		20221A0113	Kankipati Bhanu Pranay Vignesh			
		20221A0114	Katadi Mahesh			

17	CIVIL	21225A0106	Dommeti Bhaskar Teja	Flood Safety Awareness Campaign	Mr. Pilla Ravi Kishore	
		21225A0104	Bevara Rambabu			
		21225A0120	Mavuri Tulasi Naga Sai Ganesh			
		21225A0127	Pothula Venkataramana			
18	CIVIL	21225A0109	Gubbala Hema Venkata Kumar	Environmental Protection Awareness Drive	Mr. Bathula Hemaprasad	
		21225A0118	Makireddy Gangadhar			
		21225A0119	Manda Deelip Raju			
		21225A0122	Muttabattula Praveen			
19	CIVIL	21225A0121	Merla Satyanarayana Murthy	Digital Literacy Awareness Program in Rural Areas	Mr. Ch. Sivnarayana	
		21225A0128	Potnuru Kiran			
		21225A0112	Kamisetti Prem			
		21225A0114	Katru Sri Tejassu			
20	CIVIL	21225A0102	Bagula Kumar	Awareness on Renewable Energy Sources (Solar, Wind)	Mr. Neela Victor Babu	
		21225A0108	Eepu Manikanta			
		21225A0111	Guthula Vilash			
		21225A0140	Vutukuri Bharath Siva Sankar			
21	CIVIL	21225A0117	Koyyana Jagadeeswararao	Awareness on Water Pollution Prevention	Mr. P. Nageswara Rao	
		21225A0125	Naramsetty Ramu			
		21225A0133	Sakha Surya Arjun			
		21225A0138	Vamsi Lalam			
22	CIVIL	21225A0116	Koppisetti Vinodh Kumar	Awareness on Safe Construction Practices for Workers	Mrs. S. Sravanti	
		21225A0129	Pydi Mouli			
		21225A0132	Saka Srisai Phanindra Kumar			
		21225A0141	Marada Guneswara Rao			
23	CIVIL	21225A0142	Pamu Hemanth	Awareness on Climate Change and Its Impacts	Mr. P. Gnanamoorthy	
		21225A0101	Arigela Hemanth			
		21225A0107	Dunaboyina Naveen			
		20221A0136	Saladi Venkata Sai Charan			
Community service projects For the A.Y. 2022-23						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CIVIL	19221A0107	Elingi Ganga Bhavani	Awareness on Eco-Friendly Building Materials	Mr.P. Gnanamoorthy	
		19221A0146	Gopal Nepali			
		19221A0110	Jogi Lakshmanakumar			
		19221A0108	Golla Chanikya Akhil Kumar			
2	CIVIL	20225A0105	Geddam Ramesh	Awareness on Reuse and Recycling of Materials	Mr.P. Nageswara Rao	
		19221A0134	Singuluri Devi Venkata Prasad			
		19221A0136	Thota Janaki Sai Ram			
		19221A0137	Thota Surya Teja Naidu			
		19221A0106	Dongala Lokesh Kumar			
3	CIVIL	19221A0128	Rolini Ningombam	Awareness on Health and Safety in Construction Sites	Mr. Rahul Kumar Singh	
		19221A0127	Prabinkumar Kangjam			
		19221A0124	Ningthoujam Surajbanta Singh			
		20225A0110	Konduri Leela Naga Surya Krishna			
4	CIVIL	19221A0149	Kunal Kumar	Awareness on Air Pollution and Its Control Measures	Dr. Kameshwari Venukamatchi	
		20225A0111	Konidala Ganesh Kumar			
		19221A0119	Kunchanapalli Rajarajeswari Devi			
		19221A0121	Malladi Prasanna Kumar			
5	CIVIL	19221A0141	Sanjib Singh	Awareness on Sanitation and Hygiene Practices	Mr. V. Pavan Kumar	
		20225A0117	Ponakala Gopi Rama Krishna			
		19221A0103	Amaladasu Sneha Sindhu			
		19221A0139	Yerubandi Srinivas			
6	CIVIL	19221A0117	Korukonda Narendra	Water Conservation Awareness Campaign	Mrs. S. Sravanti	
		19221A0133	Seelam Jayasri			
		20225A0109	Kolli Venkata Siva Anil			
		19221A0116	Konatham Sai Mani Kumar			

7	CIVIL	20225A0118	Pottupothu Satya Vara Prasad	Awareness on Low-Cost Housing Methods	Mr. B. Hemaprasad	
		19221A0114	Katta Sathvika			
		19221A0118	Kudupudi Sai Ram			
		20225A0121	Yepuganti Lakshman Kumar			
8	CIVIL	20225A0103	Dangeti Venkata Nagendra Brahma	Disaster Management Awareness Program	Mr. Ch. Sivanarayana	
		20225A0112	Maddimsetti V V Sesha Sai Manohar			
		19221A0115	Kollu Durgaprasad			
		19221A0123	Nelapudi Jenith Munna			
9	CIVIL	19221A0150	Prakash K. C.	Design of Affordable Cooling Roof System	Mr. Nagendra Seelam	
		20225A0113	Mygapula Joshi Durga Prasad			
		19221A0105	Chintha Mahesh			
		19221A0126	Pothumudi Uday Kiran			
		20225A0107	Kalvakolanu Durga Prasad			
10	CIVIL	20225A0101	Ajjada Naga Sai	Construction of Low-Cost Retaining Wall	Mr. N.R. Manikandan	
		19221A0104	Amaladasu Yeshma Rani			
		20225A0119	Pratti V K Brahmananda Kumar			
		19221A0101	Achanta Sai Kumar			
11	CIVIL	19221A0113	Kasi Naveen Kumar	Water Leakage Detection System	Dr. K. Sundara Kumar	
		19221A0145	Bikash Bohara			
		19221A0135	Tellakula Veera Vinay Kumar			
		19221A0129	Sabbithi Venkata Surendra			
12	CIVIL	19221A0152	Anjali Shah	Awareness on Waste Reduction Techniques	Ms.M.S.G. Priyanka	
		19221A0151	Ram Bahadur Sirpali			
		20225A0120	Vantrapati Satish Kumar			
		19221A0132	Satti Vimal			
13	CIVIL	20225A0114	Nimmala Anil Babu	Awareness on Groundwater Depletion	Mr. Lanke Durga Vara Prasad	
		19221A0153	Aman Singh			
		19221A0111	Karem Tarun Raj			
		19221A0131	Satti Aditya Srinivasa Rao			

14	CIVIL	20225A0108	Kankatala Vamsi	Improvement of Public Space Using Recycled Materials	Mr. P. Manitej	
		19221A0140	Nischal Sedhain			
		20225A0106	Gurana Lokesh			
		20225A0115	Peruri Adi Vishnu Murthy			
15	CIVIL	19221A0112	Karri Tanuja	Awareness on Eco-Friendly Materials	Ms. M. Durga	
		20225A0116	Pithani Manikanta			
		20225A0104	Gatti Sai Prathyush			
		19221A0109	Gonnuri Srinivas			
16	CIVIL	19221A0142	Krishnamohan Chaudhary	Health and Safety Awareness for Workers	Mr. Maddi Eswar Kumar	
		19221A0138	Yenumula Dharma Sai Siva Pavan Kumar			
		19221A0120	Maddireddy Venkateswarlu			
		19221A0143	Sushant Basyal			
17	CIVIL	19221A0147	Arjun Chaudhari	Awareness on Personal Hygiene in Schools	Mr. G. A. D. Kiran	
		20225A0102	Balla Charan			
		19221A0144	Sujan Neupane			
		19221A0122	Moka Syam Kiran			
Community service projects For the A.Y. 2024-25						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CSE(AI& DS)	21221A4501	Achanta Mano Naga Chintanadh	Village Development Plane	Dr.Sheik Meerasharif	
		21221A4513	Deepati Sampreeth			
		22225A4501	Allavarapu Tanuj			
		21221A4528	Kotipalli Rajesh			

2	CSE(AI& DS)	21221A4508	Chappa Hemalatha	School Education	Mrs. Billa Ganga Bhavani	
		21221A4518	Guthula Vani			
		21221A4565	Villa Veera Venkata Satya Sai Sriram			
		21221A4526	Koppadi Ruthwik Sri Venkat Varma			
3	CSE(AI& DS)	21221A4509	Chevala Sandeep	Awareness of Cyber Hacking	Dr.Sheik Meerasharif	
		21221A4523	Katta Subhash Phani Bhushan			
		21221A4545	Penumalle D S Siva Rama Chandra Swamy			
		21221A4525	Kolla Veera Venkata Satyanarayana			
4	CSE(AI& DS)	21221A4530	Kunche Devi Neelima	Village Development Plane	Mr. T Seshagiri rao	
		21221A4527	Koppula Veerendra Kumar			
		21221A4536	Bodapati Pavan Kumar			
		21221A4521	Kanakala Akhil Sai			
5	CSE(AI& DS)	21221A4532	Mattaparthi Usha Sree	Women Empoweiment	Mr. Sayyad Kalisha	
		21221A4529	Kumpatla Satya Sai Durga Santhosh Kumar			
		21221A4533	Medapati Krishna Reddy			
		21221A4514	Ganta Madhu Prakash Babu			
6	CSE(AI& DS)	21221A4535	Nadimpalli Sri Satya Sai Vandana	Yoga Awareness and Pratce	Mr. T Seshagiri rao	
		21221A4534	Mudarakola Nandini			
		21221A4531	Mallidi Satya Prakash Reddy			
		21221A4510	Chikkam Bala Sameer			

7	CSE(AI& DS)	21221A4540	Nandula Sai Venkata Manikanta	Awreness on responsible app use	Mr. Sayyad Kalisha	
		21221A4537	Nagulapalli Aruna Sri Mahalakshmi			
		21221A4524	Kolisetti Satya Rama Prabhu Ajay			
		21221A4506	Bandaru Vinay Kumar			
8	CSE(AI& DS)	21221A4541	Narni Durga Sri Varsha	Horticulture	Mrs. Billa Ganga Bhavani	
		21221A4539	Nandula Lokesh Sai Kumar			
		21221A4520	Kale Karthikeya			
		21221A4503	Addagalla Harshavardan Sai Kiran Manikanta			
9	CSE(AI& DS)	21221A4543	Pallapothu Aiswarya	Awareness about Cell Phones	Ms. Isukapatla Papa	
		21221A4542	Palepu Lakshmi Prasad Naikar			
		21221A4519	Kairam Mohan Shashank			
		21221A4538	Namburi Sudheer			
10	CSE(AI& DS)	21221A4544	Pataballa Pravallika	Awareness on physical health	Dr.Sheik Meerasharif	
		22225A4505	Settibathula Vasanth Kumar			
		21221A4552	Seereddy Srirama Vardhan			
		21221A4517	Gundabathina Samuelraj			
11	CSE(AI& DS)	21221A4546	Potu Bala Narendra	Awreness on responsible app use	Mrs. Billa Ganga Bhavani	
		21221A4553	Shaik Ameen			
		21221A4516	Gubbala Prabhas Sai			
		21221A4564	Kollabathula Samson			

12	CSE(AI& DS)	21221A4548	Rankireddy Purna Naga Satya Veeresh	Health Hygiene	Dr.Sheik Meerasharif	
		21221A4556	Vasamsetti Mounika			
		21221A4515	Gowtham Surya Gosangi			
		22225A4503	Kumpatla Venkata Lakshmana Kumar			
13	CSE(AI& DS)	21221A4551	Seelam Nirmala Jyothi	Environmental Protection	Mr. T Seshagiri rao	
		21221A4558	Vudisi Sri Satya Jayadeep			
		21221A4512	Chittala Kumar Siva Rama Krishna			
		21221A4563	Kalvakolanu Sai Durga Veera Venkat			
14	CSE(AI& DS)	21221A4555	Tadi Siva Sai Ganesh	Awareness of School Education	Mr. Sayyad Kalisha	
		21221A4560	Yarramsetti Naga Varshini			
		21221A4511	Chinta Venkata Siva Rama Krishna			
		21221A4549	Dangeti Satyanarayana Swamy			
15	CSE(AI& DS)	21221A4557	Vontedhu Pavani Durga	Village Development Plane	Mr. T Seshagiri rao	
		21221A4561	Yepuganti Bala Sai Durga Phaneendra			
		21221A4507	Bogabattina Venkata Manikanta			
		22225A4504	Padala Naga Veera Durga Satya Sairam			
16	CSE(AI& DS)	21221A4559	Yanamadala Kusuma Devi	Village Development Plane(Anganwadi)	Mr. Sayyad Kalisha	
		21221A4566	Yalla Sri Satya Sitaratna Siri			
		21221A4505	Bandaru Satya Sairam			
		21221A4562	Guttula Karthik			

17	CSE(AI& DS)	22225A4502	Eathakota Syamson Raju	Nutrition and Fitness	Mrs. Billa Ganga Bhavani	
		22225A4506	Vatadi Saisri			
		21221A4502	Adabala Phani Satya Kumar			
		21221A4547	Pulime Tonesh Pavan Kumar			
		21221A4554	Surisetti Venkata Sri Sai Subhash			
Community service projects For the A.Y. 2023-24						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CSE(AI& DS)	20221A4562	Vastrala Veera Akhila	Renewble Engergy Resources - Solar Engergy	Dr. P Subbarao	
		20221A4547	Rameswarapu Leela Sai Ram			
		20221A4519	Guthula Vardhan			
		20221A4501	Achanta Leela Muralikrishna			
		20221A4555	Sheik Shajahan			
2	CSE(AI& DS)	20221A4541	Nunna Lakshmi Satya Durga	Oldage Home System	Dr. P DEVABALAN	
		20221A4550	Ryali Sai Ganga Leela Krishna			
		20221A4503	Ankana Saiakshaya			
		20221A4554	Shaik Fardeen			
		20221A4540	Nalli Sandeep Kumar			

3	CSE(AI& DS)	20221A4516	Geddada Gangadhar	Womens Empowerement	Mr. B P N MADHU KUMAR	
		20221A4558	Thota Ramana Murthy			
		20221A4523	Kamesetti Rajesh			
		20221A4504	Arigela Madhu Venkata Naga Simhadri			
		20221A4531	Koppuravuri Srinivas Satti Raju			
4	CSE(AI& DS)	21225A4501	BOBBILI BHASKARA NAGA VEERA SWAMI NAIDU	Tracking Youth Unemployment	Mr. YMSD SASTRY	
		20221A4502	Ande Neelima Devi			
		20221A4529	Kolli Sridurga Naga Mounika			
		20221A4538	Nagabathula Sony			
5	CSE(AI& DS)	20221A4515	Draksharapu Datta Sri Sai Pavan	Renewble Engergy Resources - Solar Engergy	Mr. K N V P S B RAMESH	
		20221A4559	Toleti Mouli Veereswara Sai Aravind			
		21225A4505	TIRUMALA SATYA SIVA GANESH			
		20221A4521	Kadali Akash			
6	CSE(AI& DS)	20221A4564	Yarramsetti Chandana	Awareness about Cybercrime	Mrs. B GANGA BHAVANI	
		20221A4544	Perni Ravi Teja			
		20221A4560	Ungarala Madhu Pavan Kumar			
		20221A4522	Kaldhari Karthikeya Parasuram			
7	CSE(AI& DS)	20221A4511	Chikkam Pannaga Sayen	Cyber Crimes	Mr. B NARASIMHARAO	
		20221A4563	Vittanala Santoshi			
		20221A4517	Gottumukkala Dhanumjaya Varma			
		20221A4567	Sujan Kshettry			

8	CSE(AI&DS)	20221A4566	Prem Bahadur Pachabhaiya	Oldage and its impact on Society	Mr. M VENKATA KRISHNA SUBHASH	
		20221A4520	Jana Baby Mahendra			
		20221A4546	Rallapalli Venkata Phani Sai Dyuthi			
		20221A4528	Kolla Durga Venkata Srinu			
9	CSE(AI&DS)	20221A4509	Bonda Sri Naga Durga Vineela	Awareness about Cybercrime	Mr.P Ramesh	
		20221A4539	Nakkina Vishnu Sai			
		20221A4510	Challa Vamsi Krishna Reddy			
		20221A4534	Malladi Madhu			
10	CSE(AI&DS)	20221A4548	Ranganadham Sri Lalitha Devi	Instalation of solar panels	Ms N Jeevana Jyothi	
		20221A4532	Kshetrajna Siri Alluri			
		20221A4507	Bonam Dileep Venkata Narayana			
		20221A4526	Khandavalli Ravindra Sai			
11	CSE(AI&DS)	20221A4535	Malladi Vamsi	Air Pollution	Ms. T PRIYANKA	
		20221A4561	Vallabhareddy Sri Sesha Sai Pavan			
		20221A4508	Bonam Veera Manikanta Govinda Raju			
		20221A4527	Kodi Sriram Karthik			
12	CSE(AI&DS)	20221A4506	Basava Venkata Phani Teja	Nutrician and Food habits	Mr. D SATYA VARA PRASAD	
		20221A4542	Palla Pushkara Venkata Sai Kumar			
		20221A4565	Alan Neupane			
		20221A4530	Koppisetti Akhilesh Ram			

13	CSE(AI& DS)	20221A4524	Kamisetti Venkata Rajesh	Village Demography of Tatipaka	Mr. SAYYAD KHALISHA	
		20221A4537	Medicherla Durga Satyanarayana			
		20221A4525	Kandimalla Anil Kumar			
		20221A4512	Deepati Jnanendra			
14	CSE(AI& DS)	20221A4553	Seereddy Hema Madhuri	Government Schemes	Ms. V GangaBhavani	
		20221A4552	Sayed Shabreen			
		20221A4514	Dommeti H S S S Nrusimha Sastha			
		20221A4536	Manne Manikanta			
15	CSE(AI& DS)	20221A4513	Desamsetti Jyothi Sai Lakshmi	Womens Empowerement	Dr. P Subbarao	
		20221A4557	Tavanam Dinesh Reddy			
		21225A4503	MADDIMSETTI V V SATYA RAMAKRISHNA			
		20221A4518	Gudi Rajesh Babu			
16	CSE(AI& DS)	21225A4504	PUDI DORA BABU	Nutrician and Food habits	Mr. S S Venu Madav	
		20221A4505	Bandela Dilip Gopal			
		21225A4502	KOPPULA SAI ADITYA			
		20221A4545	Rajana Sai Durga Charan			
17	CSE(AI& DS)	20221A4556	Taninki Pooja Aishwarya	Waste Water Purification	Mr. V swamy Naidu	
		20221A4533	Malisetti Bharath Ram Sainadh			
		20221A4549	Rokkam Rahul			
		20221A4543	Pappula Satya Vinay			
Social Internships For the A.Y. 2024-25						

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	AIML	21221A6156	VASAMSETTI ANITHA BHAVANI	Drainage System	Dr.Sheik Meerasharif	
		21221A6101	ACHANTA VISHNU PRIYA			
		21221A6103	AKHILESH DHURIYA			
		22225A6105	PALEPU PHANEENDRA NARASIMHA SWAMY			
		21221A6117	DULAM CHINNA SURYA MANIKANTA			
2	AIML	21221A6112	CHITTALA VAISHNAVI	Water Pollution	Mrs. Billa Ganga Bhavani	
		21221A6105	ALLURI PRASANTH SAI			
		21221A6107	ANYAM LOKA PAVANI			
		21221A6134	KOLLU BHARATH VARSHA			
		21221A6104	ALLADI SATYA PRAKASH			
3	AIML	21221A6152	SHAIK RIYAZ	Aqua Culture	Dr.Sheik Meerasharif	
		21221A6106	ANNAMNEEDI LAKSHMI SAILAJA			
		21221A6113	CHOLLANGI DILEEP KUMAR			
		21221A6114	DAKAMARRI MANOJ VAMSI			
4	AIML	21221A6155	VALAVALA LAKSHMI SRINIVAS	Women Empoweiment	Mr.Sesha Giri Rao Thalluri	
		21221A6108	APPARI VAISHNAVI			
		21221A6116	DOMMETI SRIRAMKUMAR			
		21221A6115	DAMISETTI AMAR VEERA MANIKANTA			

5	AIML	21221A6125	GURLINKA SRAVANI	Village Development Plane	Mr. Sayyad Kalisha	
		21221A6109	BODDU SAMYUKTHA			
		22225A6106	RAKURTHI NAGA PRABHAS			
		21221A6102	ADDALA VINAY LAKSHMAN			
6	**AIML**	21221A6118	DUNABOINA KUSUMADEVI	Government Schemes	Mr.Sesha Giri Rao Thalluri	
		21221A6111	CHITTALA SUBBALAKSHMI			
		21221A6137	KOPPISETTI SATYA SAI MANIKANTA			
		21221A6121	GANGUMALLA SUDHAKAR			
7	AIML	21221A6119	GANAPATHINEEDI BHUVANESWARI	Health and Hygiene	Mr. Sayyad Kalisha	
		21221A6124	GRANDHI VIVEKA SRI SAI SURYA GURUDEV			
		21221A6139	NASINA MAHIMA KUMAR			
		21221A6123	GOSULA PAVAN KUMAR			
8	AIML	21221A6142	PALEPU VENKAT ABHINAY	Health and Hygiene	Mrs. Billa Ganga Bhavani	
		21221A6128	JANA D G N MALLESWARARAO			
		21221A6154	TATIKAYALA VIJAYA RAJU			
		21221A6129	KADALI VENKATA GANAPATHI			
9	AIML	21221A6147	PITHANI VINAY KRISHNA	Organic Formining	Ms. Isukapatla Papa	
		21221A6130	ADABALA LAVANYA SATYA VALLIKA			
		21221A6157	VATHADI HIMANTH			
		21221A6133	KOLLA SRI NAGA VARA PRASAD			

10	AIML	21221A6126	INAPAKRUTHIKA TRINADH SAI VARMA	Youth Engagement	Dr.Sheik Meerasharif	
		21221A6131	KATTA SRIRAMA PRAVALLIKA			
		21221A6158	YADAGIRI AUGUSTINE			
		21221A6143	PANCHADA MOHAN RAJU			
11	**AIML**	21221A6138	KOTIPALLI CHIRU SATYA SAI ABHINAY	Waste Water Purification	Mrs. Billa Ganga Bhavani	
		21221A6132	KESANAKURTHI MANEENDRA MURTHY			
		21221A6161	GUTTULA KRISHNA VAMSI			
		21221A6144	PILLI JITHENDRA PRASAD			
12	**AIML**	21221A6122	GANISETTY KAVYA VAIBHAV ABHINAY	Village Development Plane	Dr.Sheik Meerasharif	
		21221A6135	KOLLU BOBY			
		22225A6101	Adapa Naga Venkata Satya Mahalakshmi			
		21221A6148	POLISETTI BHAGAVAN SRI SATYA TEJA			
13	AIML	21221A6146	PITCHALA SEKHAR	Organic Formining	Mr.Sesha Giri Rao Thalluri	
		21221A6136	KOLLU SATISH			
		21221A6150	SATYAVARAPU SAI SATYA PRAVEEN			
		21221A6153	TATIKAYALA PAVAN KUMAR			
14	AIML	21221A6110	CHAPPIDI LOKESH SRI SAI MANIKANTA	Carrior Orientation of Youth	Mr. Sayyad Kalisha	
		21221A6140	MANTENA ANUDEEP VARMA			
		21221A6151	SEELAM PEENAKI DURGA VENKATAMANIKANTA			
		21221A6159	YERRAMSETTI TRINETHI SIVA NAGA PRASAD			

15	AIML	21221A6160	GANDI VENKATA ABHI	Entertainment Media and Habits	Mr.Sesha Giri Rao Thalluri	
		21221A6141	MATTAPARTHI MANOHAR			
		21221A6164	SETTI MOHAN KUMAR RAJA			
		21221A6162	KOPANATHI NARASIMHA SWAMY			
16	**AIML**	21221A6163	NEDURI MOUNIKA AMRUTHA BINDU	Women Empoweiment	Mr. Sayyad Kalisha	
		21221A6145	PIPPARA JAGADEESH SAI			
		22225A6103	Chitrapu Raj Kumar			
		21221A6165	THORAM VENKATA SIVA TEJA			
17	**AIML**	22225A6102	Appana Durga Sairam	Air Pollution	Mrs. Billa Ganga Bhavani	
		21221A6149	REDDI TRINADH KUMAR			
		22225A6104	Dunaboyina Hanumann			
		21221A6166	UNDAVALLI VENKATESH			
Social Internships For the A.Y. 2024-25						
S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	**AIML**	21221A6156	VASAMSETTI ANITHA BHAVANI	Drainage System	Dr.Sheik Meerasharif	
		21221A6101	ACHANTA VISHNU PRIYA			
		21221A6103	AKHILESH DHURIYA			
		22225A6105	PALEPU PHANEENDRA NARASIMHA SWAMY			
		21221A6117	DULAM CHINNA SURYA MANIKANTA			

2	**AIML**	21221A6112	CHITTALA VAISHNAVI	Water Pollution	Mrs. Billa Ganga Bhavani	
		21221A6105	ALLURI PRASANTH SAI			
		21221A6107	ANYAM LOKA PAVANI			
		21221A6134	KOLLU BHARATH VARSHA			
		21221A6104	ALLADI SATYA PRAKASH			
3	**AIML**	21221A6152	SHAIK RIYAZ	Aqua Culture	Dr.Sheik Meerasharif	
		21221A6106	ANNAMNEEDI LAKSHMI SAILAJA			
		21221A6113	CHOLLANGI DILEEP KUMAR			
		21221A6114	DAKAMARRI MANOJ VAMSI			
4	**AIML**	21221A6155	VALAVALA LAKSHMI SRINIVAS	Women Empoweiment	Mr.Sesha Giri Rao Thalluri	
		21221A6108	APPARI VAISHNAVI			
		21221A6116	DOMMETI SRIRAMKUMAR			
		21221A6115	DAMISETTI AMAR VEERA MANIKANTA			
5	**AIML**	21221A6125	GURLINKA SRAVANI	Village Development Plane	Mr. Sayyad Kalisha	
		21221A6109	BODDU SAMYUKTHA			
		22225A6106	RAKURTHI NAGA PRABHAS			
		21221A6102	ADDALA VINAY LAKSHMAN			
6	**AIML**	21221A6118	DUNABOINA KUSUMADEVI	Government Schemes	Mr.Sesha Giri Rao Thalluri	
		21221A6111	CHITTALA SUBBALAKSHMI			
		21221A6137	KOPPISETTI SATYA SAI MANIKANTA			
		21221A6121	GANGUMALLA SUDHAKAR			

7	AIML	21221A6119	GANAPATHINEEDI BHUVANESWARI	Health and Hygiene	Mr. Sayyad Kalisha	
		21221A6124	GRANDHI VIVEKA SRI SAI SURYA GURUDEV			
		21221A6139	NASINA MAHIMA KUMAR			
		21221A6123	GOSULA PAVAN KUMAR			
8	AIML	21221A6142	PALEPU VENKAT ABHINAY	Health and Hygiene	Mrs. Billa Ganga Bhavani	
		21221A6128	JANA D G N MALLESWARARAO			
		21221A6154	TATIKAYALA VIJAYA RAJU			
		21221A6129	KADALI VENKATA GANAPATHI			
9	AIML	21221A6147	PITHANI VINAY KRISHNA	Organic Formining	Ms. Isukapatla Papa	
		21221A6130	ADABALA LAVANYA SATYA VALLIKA			
		21221A6157	VATHADI HIMANTH			
		21221A6133	KOLLA SRI NAGA VARA PRASAD			
10	AIML	21221A6126	INAPAKRUTHIKA TRINADH SAI VARMA	Youth Engagement	Dr.Sheik Meerasharif	
		21221A6131	KATTA SRIRAMA PRAVALLIKA			
		21221A6158	YADAGIRI AUGUSTINE			
		21221A6143	PANCHADA MOHAN RAJU			
11	AIML	21221A6138	KOTIPALLI CHIRU SATYA SAI ABHINAY	Waste Water Purification	Mrs. Billa Ganga Bhavani	
		21221A6132	KESANAKURTHI MANEENDRA MURTHY			
		21221A6161	GUTTULA KRISHNA VAMSI			
		21221A6144	PILLI JITHENDRA PRASAD			

12	**AIML**	21221A6122	GANISETTY KAVYA VAIBHAV ABHINAY	Village Development Plane	Dr.Sheik Meerasharif	
		21221A6135	KOLLU BOBY			
		22225A6101	Adapa Naga Venkata Satya Mahalakshmi			
		21221A6148	POLISETTI BHAGAVAN SRI SATYA TEJA			
13	**AIML**	21221A6146	PITCHALA SEKHAR	Organic Formining	Mr.Sesha Giri Rao Thalluri	
		21221A6136	KOLLU SATISH			
		21221A6150	SATYAVARAPU SAI SATYA PRAVEEN			
		21221A6153	TATIKAYALA PAVAN KUMAR			
14	**AIML**	21221A6110	CHAPPIDI LOKESH SRI SAI MANIKANTA	Carrior Orientation of Youth	Mr. Sayyad Kalisha	
		21221A6140	MANTENA ANUDEEP VARMA			
		21221A6151	SEELAM PEENAKI DURGA VENKATAMANIKANTA			
		21221A6159	YERRAMSETTI TRINETHI SIVA NAGA PRASAD			
15	**AIML**	21221A6160	GANDI VENKATA ABHI	Entertainment Media and Habits	Mr.Sesha Giri Rao Thalluri	
		21221A6141	MATTAPARTHI MANOHAR			
		21221A6164	SETTI MOHAN KUMAR RAJA			
		21221A6162	KOPANATHI NARASIMHA SWAMY			
16	**AIML**	21221A6163	NEDURI MOUNIKA AMRUTHA BINDU	Women Empoweiment	Mr. Sayyad Kalisha	
		21221A6145	PIPPARA JAGADEESH SAI			
		22225A6103	Chitrapu Raj Kumar			
		21221A6165	THORAM VENKATA SIVA TEJA			

17	**AIML**	22225A6102	Appana Durga Sairam	Air Pollution	Mrs. Billa Ganga Bhavani	
		21221A6149	REDDI TRINADH KUMAR			
		22225A6104	Dunaboyina Hanumann			
		21221A6166	UNDAVALLI VENKATESH			

Social Internships For the A.Y. 2024-25

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the Guide	
1	CSE	21221A0501	Achanta Veeravenkata Satyasai Durga Naveen	Python Programming Intern	Dr. Badugu satyanarayana murthy	
2	CSE	21221A0502	Adabala Lakshmi Purna Rajasree	Artificial Intellignce, machine learning&Data structures	Dr. Akana chandramouli venkata srinivas	
3	CSE	21221A0503	Adabala Sai Dinesh	Password Generator	Dr. Gunamani jena	
4	CSE	21221A0504	Akula Sri Rama Venkata Charan	Artificial Intelligence & Machine Learning	Dr. Pounraj devabalan	
5	CSE	21221A0505	Adapa Satya Murthy	Web Development	Dr. Polamuri subba rao	
6	CSE	21221A0506	Akkala Saran Sri Teja	Mobile App Development	Dr. Bobbili padma naga madhu kumar	
7	CSE	21221A0507	Adabala Sai Susmitha	Cybersecurity	Mr. Yedidha maruti suryanarayana datta sastry	
8	CSE	21221A0508	Akumarthi Sunil Kumar	Internet of Things (IoT)	Mrs. Billa ganga bhavani	
9	CSE	21221A0509	Ardhani Jaya Shankar Prasad	Data Science & Big Data	Mr. Bodapati narasimharao	
10	CSE	21221A0510	Bachala Navyasri	Miscellaneous / Innovative	Ms. Katikireddy phani sirisha	
11	CSE	21221A0511	Badri Veera Manikanta Manoj	full stack devlopment using python	Ms. Nalla lakshmi	
12	CSE	21221A0512	Bandaru Varaprasad	Artificial Intellignce and machine learning	Mrs. Bonam sirisha	
13	CSE	21221A0513	Barre Lokeshvarma	Tic toc toe with neural networks	Mr. Turaga venkata lakshmi srinivasa rao	
14	CSE	21221A0514	Bathina Srinivasa Rao	Web devlopment	Mr. Vasireddi narasimham	
15	CSE	21221A0515	Bhimanadham Lakshmi Lahari	web technologies&sql	Mr. Kallakuri naga venkata padma sri brahma ramesh	
16	CSE	21221A0516	Bolla Mohit Vignesh	Cyber security	Mr. Mutcharla venkata krishna subash	
17	CSE	21221A0517	Bonam Vinod Sree Sai Krishna	Cyber security Intern	Mr. Onteddu siva ramakrishna	
18	CSE	21221A0518	Borusu Harshat	Machine learning intern	Mr. Pichai mari athinarayanan	
19	CSE	21221A0519	Budithi Ajay	Deep learning	Mr. Panthani ramesh	
20	CSE	21221A0520	Budithi Jayanthi	Machine learning intern MSME	Mr. Nimmana ramesh	
21	CSE	21221A0521	Chaganti Satya Krishna	Machine learning using Raspberry PI	Mr. Kanumonu venkata rama kumar	
22	CSE	21221A0522	Chamanthi Suchitha	full stack devlopment using python	Mrs. Deepa pandian	
23	CSE	21221A0523	Chatla Veera Venkata Satya Pardhiv	Artificial Intellignce and machine learning	Mr. Daivala satya vara prasad	

24	CSE	21221A0524	Cherukota Shanmukha Priya	Tic toc toe with neural networks	Ms. Vanasarla gangabhavani	
25	CSE	21221A0525	Chintalapudi Manikanta	Web devlopment	Mrs. Bommidi sri latha	
26	CSE	21221A0526	Chittala N V V D Bala Sandeep	web technologies&sql	Mr. Vakapalli swami naidu	
27	CSE	21221A0527	Choulangi Devi Sri Lakshmi	Cyber security	Ms. Namadi jevana jyothi	
28	CSE	21221A0528	Rokkala Nichitha	Cyber security Intern	Mr. Srigiri sri venumadhav	
29	CSE	21221A0529	Dandu Pradeep Soma Sai Varma	Machine learning intern	Ms. Ainagadda priyanka	
30	CSE	21221A0530	Dasari Venkata Ravi Prakash	Deep learning	Ms. Thote priyanka	
31	CSE	21221A0531	Doddi Gowtham Teja	Machine learning intern MSME	Mr. Popuri ravisankar	
32	CSE	21221A0532	Duggudurthi Lakshmi Lavanya	Machine learning using Raspberry PI	Ms. Kadali lakshmidevi	
33	CSE	21221A0533	Gangarapu Narasimhareddy	Python Programming Intern	Mr. Sayyad khalisha	
34	CSE	21221A0534	Gidugu Ramya	Artificial Intellignce, machine learning&Data structures	Ms. Polisetty jhansi s k satyasri	
35	CSE	21221A0535	Girajala Venkata Sai	Password Generator	Mr. Pradeep k	
36	CSE	21221A0536	Gubbala Deepthi	Artificial Intelligence & Machine Learning	Mrs. Polisetti swapna	
37	CSE	21221A0537	Gubbala Roshan Surendra	Web Development	Mrs. Ganisetty santhoshi lakshmi	
38	CSE	21221A0538	Gudla Avinash	Mobile App Development	Dr. Badugu satyanarayana murthy	
39	CSE	21221A0539	Gunturi Vasanth Varma	Cybersecurity	Dr. Akana chandramouli venkata srinivas	
40	CSE	21221A0540	Gurlinka Sai Koundinya Harshad	Deep learning	Dr. Gunamani jena	
41	CSE	21221A0541	Gurukula Girish	Machine learning intern MSME	Dr. Pounraj devabalan	
42	CSE	21221A0542	Illingi Sowmya Sri	Machine learning using Raspberry PI	Dr. Polamuri subba rao	
43	CSE	21221A0543	Namburi Jayanth Varma	Python Programming Intern	Dr. Bobbili padma naga madhu kumar	
44	CSE	21221A0544	Kadiyam Sai Teja	Artificial Intellignce, machine learning&Data structures	Mr. Yedidha maruti suryanarayana datta sastry	
45	CSE	21221A0545	Kgitha Bhanu Teja	Password Generator	Mrs. Billa ganga bhavani	
46	CSE	21221A0546	Karri Boby Narashimha	Artificial Intelligence & Machine Learning	Mr. Bodapati narasimharao	
47	CSE	21221A0547	Kakarla Devi Ajay	Web Development	Ms. Katikireddy phani sirisha	
48	CSE	21221A0548	Kakulapati Rajeshwari Devi	Mobile App Development	Ms. Nalla lakshmi	
49	CSE	21221A0549	Kaligithi Priyanka	Cybersecurity	Mrs. Bonam sirisha	
50	CSE	21221A0550	Kanchi Mahesh	Internet of Things (IoT)	Mr. Turaga venkata lakshmi srinivasa rao	
51	CSE	21221A0551	Kandiboti Nikhil Suryarjun	Data Science & Big Data	Mr. Vasireddi narasimham	
52	CSE	21221A0552	Kandregula Gowri Venkata Kishore	Miscellaneous / Innovative	Mr. Kallakuri naga venkata padma sri brahma ramesh	
53	CSE	21221A0554	Karri Usha Niranjana Varma	full stack devlopment using python	Mr. Mutcharla venkata krishna subash	
54	CSE	21221A0555	Kola Veera Venkata Vishwanadh	Artificial Intellignce and machine learning	Mr. Onteddu siva ramakrishna	
55	CSE	21221A0556	Kollati Meenkshi	Tic toc toe with neural networks	Mr. Pichai mari athinarayanan	
56	CSE	21221A0557	Kollati Rangarao	Web devlopment	Mr. Panthani ramesh	
57	CSE	21221A0558	Koppanathi Chandhrika	web technologies&sql	Mr. Nimmana ramesh	

58	CSE	21221A0559	Kosanna Manasa	Cyber security	Mr. Kanumonu venkata rama kumar	
59	CSE	21221A0560	Kota Murali	Cyber security Intern	Mrs. Deepa pandian	
60	CSE	21221A0561	Kovvuri Anil	Machine learning intern	Mr. Daivala satya vara prasad	
61	CSE	21221A0562	Kundhem Teja Venkat	Deep learning	Ms. Vanasarla gangabhavani	
62	CSE	21221A0563	Kurma Bhagya Lakshmi Sireesha	Machine learning intern MSME	Mrs. Bommidi sri latha	
63	CSE	21221A0564	Lokavvarapu Prakash Raj	Machine learning using Raspberry PI	Mr. Vakapalli swami naidu	
64	CSE	21221A0565	Macharla Narayana Rao	Python Programming Intern	Ms. Namadi jevana jyothi	
65	CSE	21221A0566	Mallavarapu Lokesh Ravi Venka Pranith	Artificial Intellignce, machine learning&Data structures	mr. srigiri sri venumadhav	
66	CSE	21221A0567	Magapu Rama Satya Sai	Password Generator	ms. ainagadda priyanka	
67	CSE	21221A0568	Make Krupanandam	Artificial Intelligence & Machine Learning	ms. thote priyanka	
68	CSE	21221A0569	Mamidala Maruthi Satya Sai Venkata Ganesh	Web Development	mr. popuri ravisankar	
69	CSE	21221A0570	Mamillapalli Lanbodhareswara Satya Rama	Mobile App Development	ms. kadali lakshmidevi	
70	CSE	21221A0571	Masada Rajesh	Cybersecurity	mr. sayyad khalisha	
71	CSE	21221A0572	Matta Sai Surendra Achuth Kumar	Internet of Things (IoT)	ms. polisetty jhansi s k satyasri	
72	CSE	21221A0573	Mattaparthi Dhanush	Data Science & Big Data	mr. pradeep k	
73	CSE	21221A0574	Mattaparthi Naresh	Miscellaneous / Innovative	mrs. polisetti swapna	
74	CSE	21221A0576	Medidi Venkata Sri Rama Manikanta Sai	full stack devlopment using python	Mrs. Ganisetty santhoshi lakshmi	
75	CSE	21221A0577	Moka V S A Adithya Prasad Naidu	Artificial Intellignce and machine learning	Dr. Badugu satyanarayana murthy	
76	CSE	21221A0578	Mopuri Satya Hanshitha	Tic toc toe with neural networks	Dr. Akana chandramouli venkata srinivas	
77	CSE	21221A0579	Mortha Lokesh Babu	Web devlopment	Dr. Gunamani jena	
78	CSE	21221A0580	Mudhunuri Devi Krishnasri	web technologies&sql	Dr. Pounraj devabalan	
79	CSE	21221A0581	Mutha Rajashekar	Cyber security	Dr. Polamuri subba rao	
80	CSE	21221A0582	Mutyala Jhanavi Siva SURYA Gangabhavani	Cyber security Intern	Dr. Bobbili padma naga madhu kumar	
81	CSE	21221A0583	Mutyala Naga Venkata Pranaya	Machine learning intern	Mr. Yedidha maruti suryanarayana datta sastry	
82	CSE	21221A0584	Naidu Raviteja	Deep learning	Mrs. Billa ganga bhavani	
83	CSE	21221A0585	Nakka Niharika	Machine learning intern MSME	Mr. Bodapati narasimharao	
84	CSE	21221A0586	Narina Rudra Sai Prathap	Machine learning using Raspberry PI	Ms. Katikireddy phani sirisha	
85	CSE	21221A0587	Navundru Jahnavi	Python Programming Intern	Ms. Nalla lakshmi	
86	CSE	21221A0588	Nimmakayalas Sri Sai Revanya	Artificial Intellignce, machine learning&Data structures	Mrs. Bonam sirisha	
87	CSE	21221A0589	Pammi Santhi Kiran	Password Generator	Mr. Turaga venkata lakshmi srinivasa rao	
88	CSE	21221A0590	Pammu Jagathish	Artificial Intelligence & Machine Learning	Mr. Vasireddi narasimham	
89	CSE	21221A0591	PENJARLA Swathi	Web Development	Mr. Kallakuri naga venkata padma sri brahma ramesh	
90	CSE	21221A0592	Pennada Prasad Saradhi	Mobile App Development	Mr. Mutcharla venkata krishna subash	
91	CSE	21221A0593	Pentagalla Satya Sai Siva Prasad	Cybersecurity	Mr. Onteddu siva ramakrishna	

92	CSE	21221A0594	Praneeth Kusume	Internet of Things (IoT)	Mr. Pichai mari athinarayanan	
93	CSE	21221A0595	Prathipati Sri Santoshi	Data Science & Big Data	Mr. Panthani ramesh	
94	CSE	21221A0596	Pudi Sravani	Mobile App Development	Mr. Nimmana ramesh	
95	CSE	21221A0597	Puvarthi Deepika Swarna Sri Pallavi	Cybersecurity	Mr. Kanumonu venkata rama kumar	
96	CSE	21221A0598	Pydi Sandeep Kumar	Internet of Things (IoT)	Mrs. Deepa pandian	
97	CSE	21221A0599	R S V Sai Sanjeev Muddala	Data Science & Big Data	Mr. Daivala satya vara prasad	
98	CSE	21221A05A0	Rapaka Hepsibha	Miscellaneous / Innovative	Ms. Vanasarla gangabhavani	
99	CSE	21221A05A2	Rednam S V Suhasini Kamya Sri	full stack devlopment using python	Mrs. Bommidi sri latha	
100	CSE	21221A05A3	Rochala Durga Srinivasa Ajay	Artificial Intellignce and machine learning	Mr. Vakapalli swami naidu	
101	CSE	21221A05A4	Sarella Giri Subhash	Tic toc toe with neural networks	Ms. Namadi jevana jyothi	
102	CSE	21221A05A5	Sarella Sudheer Kumar	Web devlopment	Mr. Srigiri sri venumadhav	
103	CSE	21221A05A6	Ajit Kumar Chai	web technologies&sql	Ms. Ainagadda priyanka	
104	CSE	21221A05A7	Satyavada Sai Krishna	Cyber security	Ms. Thote priyanka	
105	CSE	21221A05A8	Seelam Manohar	Cyber security Intern	Mr. Popuri ravisankar	
106	CSE	21221A05A9	Seelam Sri Navya	Machine learning intern	Ms. Kadali lakshmidevi	
107	CSE	21221A05BO	Sheik Kareemulla	Deep learning	Mr. Sayyad khalisha	
108	CSE	21221A05B1	Simbothula Ravindra	Machine learning intern MSME	Ms. Polisetty jhansi s k satyasri	
109	CSE	21221A05B2	Sirra Ravindra Sri Kumar	web technologies&sql	Mr. Pradeep k	
110	CSE	21221A05B3	Surla Appalanaidu	Cyber security	Mrs. Polisetti swapna	
111	CSE	21221A05B4	Tadi Prem Kumar	Cyber security Intern	Mrs. Ganisetty santhoshi lakshmi	
112	CSE	21221A05B5	Tanala Naga Venkata Srivani	Machine learning intern	Dr. Badugu satyanarayana murthy	
113	CSE	21221A05B6	Thota Syam Shankar Sai Ram	Deep learning	Dr. Akana chandramouli venkata srinivas	
114	CSE	21221A05B7	Tupati Chandra Mouli	Machine learning intern MSME	Dr. Gunamani jena	
115	CSE	21221A05B8	Uppada Akash	Machine learning using Raspberry PI	Dr. Pounraj devabalan	
116	CSE	21221A05B9	Vanamali B V Narasimha Varma	Python Programming Intern	Dr. Polamuri subba rao	
117	CSE	21221A05C0	Vasamsetty Ramyavardhana	Artificial Intellignce, machine learning&Data structures	Dr. Bobbili padma naga madhu kumar	
118	CSE	21221A05C1	Vegi Lokesh	Password Generator	Mr. Yedidha maruti suryanarayana datta sastry	
119	CSE	21221A05C2	Yashica Pilla	Artificial Intelligence & Machine Learning	Mrs. Billa ganga bhavani	
120	CSE	21221A05C3	Yatham Manu Anupama Devi	Web Development	Mr. Bodapati narasimharao	
121	CSE	21221A05C4	Yennabathula Varshini	Mobile App Development	Ms. Katikireddy phani sirisha	
122	CSE	21221A05C5	Ayithamreddi Sarvaraya Sri Veera Saran	web technologies&sql	Ms. Nalla lakshmi	
123	CSE	21221A05C6	Dudigam Veera Chinni Krishna	Cyber security	Mrs. Bonam sirisha	
124	CSE	21221A05C7	Grishma Bhurtyal	Cyber security Intern	Mr. Turaga venkata lakshmi srinivasa rao	
125	CSE	21221A05C8	Jonnada Gangadhara Mani Nagendra	Machine learning intern	Mr. Vasireddi narasimham	

126	CSE	21221A05C9	Kadali Harsha Vardhan	Deep learning	Mr. Kallakuri naga venkata padma sri brahma ramesh	
127	CSE	21221A05D0	Kalyakolanu Venkata Durga Ram Sankhar	Machine learning intern MSME	Mr. Mutcharla venkata krishna subash	
128	CSE	21221A05D1	Keshab Dhakal	Machine learning using Raspberry PI	Mr. Onteddu siva ramakrishna	
129	CSE	21221A05D2	Lokesh Neupane	Python Programming Intern	Mr. Pichai mari athinarayanan	
130	CSE	21221A05D3	Palacholla Rama Veera Venkata Durgasatish	Artificial Intellignce, machine learning&Data structures	Mr. Panthani ramesh	
131	CSE	21221A05D4	Pitta Venkata Suresh	Password Generator	Mr. Nimmana ramesh	
132	CSE	21221A05D5	Pratipati Venkata Nandan Chowdary	Artificial Intelligence & Machine Learning	Mr. Kanumonu venkata rama kumar	
133	CSE	21221A05D6	Roshan Adhikari	Web Development	Mrs. Deepa pandian	
134	CSE	21221A05D7	Sundara Mohit	Mobile App Development	Mr. Daivala satya vara prasad	
135	CSE	21221A05D8	Ujjwal Timilsina	web technologies&sql	Ms. Vanasarla gangabhavani	
136	CSE	21221A05D9	Suraj Chaudhary	Cyber security	Mrs. Bommidi sri latha	
137	CSE	21221A05E0	Ravi Chaudhary	Cyber security Intern	Mr. Vakapalli swami naidu	
138	CSE	21221A05E1	Bikram Pandey	Machine learning intern	Ms. Namadi jevana jyothi	
139	CSE	21221A05E2	Ajit Kumar Gupta	Deep learning	Mr. Srigiri sri venumadhav	
140	CSE	22225A0501	Achanta Satya Srinivas Thrinadh	Machine learning intern MSME	Ms. Ainagadda priyanka	
141	CSE	22225A0502	Boddu Devi Krishna Kasi Venkata Sharva	Machine learning using Raspberry PI	Ms. Thote priyanka	
142	CSE	22225A0503	Chavatapalli Yamini Nagendra Mounika	Python Programming Intern	Mr. Popuri ravisankar	
143	CSE	22225A0504	Gamisetti Rohith Venkata Nageswara Rao	Artificial Intellignce, machine learning&Data structures	Ms. Kadali lakshmidevi	
144	CSE	22225A0505	Lingam Satish Kumar	Password Generator	Mr. Sayyad khalisha	
145	CSE	22225A0506	Maddela Salman Raju	Artificial Intelligence & Machine Learning	Ms. Polisetty jhansi s k satyasri	
146	CSE	22225A0507	Peketi Lakshmi Narasimha	Web Development	Mr. Pradeep k	
147	CSE	22225A0508	Pemmadi Durganarayana Varma	Mobile App Development	Mrs. Polisetti swapna	
148	CSE	22225A0509	Pothuraju Rekha	Cyber security Intern	Mrs. Ganisetty santhoshi lakshmi	
149	CSE	22225A0510	Sanaboina Dinesh	Machine learning intern	Mr. Popuri ravisankar	
150	CSE	22225A0511	Yalaji Hepsiba	Deep learning	Ms. Kadali lakshmidevi	

Social internships for the a.y. 2023-24

S. No	Branch	Roll Nos of the students	Names of the students	Title of CSP	Name of the guide	
1	CSE	20221A0501	Abonthu Santhosh	full stack devlopment using python	Dr. Badugu satyanarayana murthy	
2	CSE	20221A0502	Adabala Kiran Sri	Artificial Intellignce and machine learning	Dr. Akana chandramouli venkata srinivas	
3	CSE	20221A0504	Addagarla Madhu Kiran	Tic toc toe with neural networks	Dr. Gunamani jena	
4	CSE	20221A0505	Ainagadda Sri Ramya	Web devlopment	Dr. Pounraj devabalan	
5	CSE	20221A0506	Akula Keerthika Sushma Nirmala	web technologies&sql	Dr. Polamuri subba rao	

6	CSE	20221A0507	Akula Nagini	Cyber security	Dr. Bobbili padma naga madhu kumar	
7	CSE	20221A0508	Akumarthi Brighty	Cyber security Intern	Mr. Yedidha maruti suryanarayana datta sastry	
8	CSE	20221A0509	Akumarthi Karthik	Machine learning intern	Mrs. Billa ganga bhavani	
9	CSE	20221A0510	Amaladasu Santhosh	Deep learning	Mr. Bodapati narasimharao	
10	CSE	20221A0511	Ammu Lakshmi Ananya	Machine learning intern MSME	Ms. Katikireddy phani sirisha	
11	CSE	20221A0512	Arumilli Sivaram Madhav	Machine learning using Raspberry PI	Ms. Nalla lakshmi	
12	CSE	20221A0513	Attili Srinivas	Python Programming Intern	Mrs. Bonam sirisha	
13	CSE	20221A0514	Badri Bharath Vinay	Artificial Intellignce, machine learning&Data structures	Mr. Turaga venkata lakshmi srinivasa rao	
14	CSE	20221A0515	Sakhumalla Jaswanth Naidu	Password Generator	Mr. Vasireddi narasimham	
15	CSE	20221A0516	Barri Veerababu	Artificial Intelligence & Machine Learning	Mr. Kallakuri naga venkata padma sri brahma ramesh	
16	CSE	20221A0517	Kandregula Bhanu Jayaram	Web Development	Mr. Mutcharla venkata krishna subash	
17	CSE	20221A0518	Bobbili Naga Satya Lavanya	Mobile App Development	Mr. Onteddu siva ramakrishna	
18	CSE	20221A0519	Bommisetty Geetha	Cybersecurity	Mr. Pichai mari athinarayanan	
19	CSE	20221A0520	Bonam Koteswar Rao	Internet of Things (IoT)	Mr. Panthani ramesh	
20	CSE	20221A0521	Bonthu Sai Dinesh	Data Science & Big Data	Mr. Nimmana ramesh	
21	CSE	20221A0522	Borusu Mani Dileep Sai Ram	Miscellaneous / Innovative	Mr. Kanumonu venkata rama kumar	
22	CSE	20221A0523	Chavvakula B N D S Pavan Kishore	full stack devlopment using python	Mrs. Deepa pandian	
23	CSE	20221A0524	Chavvakula Purnima Sai Lakshmi	Artificial Intellignce and machine learning	Mr. Daivala satya vara prasad	
24	CSE	20221A0525	Chegondi Satya Durga Sai	Tic toc toe with neural networks	Ms. Vanasarla gangabhavani	
25	CSE	20221A0526	Chellingi Shalini	Web devlopment	Mrs. Bommidi sri latha	
26	CSE	20221A0527	Chilukuri Santhosh Kumar	web technologies&sql	Mr. Vakapalli swami naidu	
27	CSE	20221A0528	Chintala Ganesh	Cyber security	Ms. Namadi jevana jyothi	
28	CSE	20221A0529	D Var Prasad	Cyber security Intern	Mr. Srigiri sri venumadhav	
29	CSE	20221A0530	Dadi Koteswara Narasimhamurthy	Machine learning intern	Ms. Ainagadda priyanka	
30	CSE	20221A0531	Devaguptapu Pavani	Deep learning	Ms. Thote priyanka	
31	CSE	20221A0532	Devaguptapu Uday Sai	Machine learning intern MSME	Mr. Popuri ravisankar	
32	CSE	20221A0533	Dharmireddy Liharika	Machine learning using Raspberry PI	Ms. Kadali lakshmidevi	
33	CSE	20221A0534	Dodda Sri Ratna Harshitha	Python Programming Intern	Mr. Sayyad khalisha	
34	CSE	20221A0535	Dondapati Livington	Artificial Intellignce, machine learning&Data structures	Ms. Polisetty jhansi s k satyasri	
35	CSE	20221A0536	Vanapalli Naga Lakshmi	Password Generator	Mr. Pradeep k	
36	CSE	20221A0537	Gadi Koushik Srinivas	Artificial Intelligence & Machine Learning	Mrs. Polisetti swapna	
37	CSE	20221A0538	Gandham Rajesh	Web Development	Mrs. Ganisetty santhoshi lakshmi	
38	CSE	20221A0539	Gandrothu Naga Lakshmi Sailaja	Mobile App Development	Dr. Badugu satyanarayana murthy	
39	CSE	20221A0540	G Siva Tripura Lakshmi Pragna	Cybersecurity	Dr. Akana chandramouli venkata srinivas	

40	CSE	20221A0541	Ganti V V S Kameswari	Internet of Things (IoT)	Dr. Gunamani jena	
41	CSE	20221A0542	Garla Sushma	Data Science & Big Data	Dr. Pounraj devabalan	
42	CSE	20221A0543	Gatti Narmada	Miscellaneous / Innovative	Dr. Polamuri subba rao	
43	CSE	20221A0544	Gavara Satya Bhavani	full stack devlopment using python	Dr. Bobbili padma naga madhu kumar	
44	CSE	20221A0545	Gollapalli Martin Johnson	Artificial Intellignce and machine learning	Mr. Yedidha maruti suryanarayana datta sastry	
45	CSE	20221A0546	Gorli Mounika	Tic toc toe with neural networks	Mrs. Billa ganga bhavani	
46	CSE	20221A0547	Gorthy Sri Sai Phani Amrutha	Web devlopment	Mr. Bodapati narasimharao	
47	CSE	20221A0548	Gosangi Naveen Prakash	web technologies&sql	Ms. Katikireddy phani sirisha	
48	CSE	20221A0549	Gummidi Kavya Sri	Cyber security	Ms. Nalla lakshmi	
49	CSE	20221A0550	Gunturu Roshinipadmini	Cyber security Intern	Mrs. Bonam sirisha	
50	CSE	20221A0551	Gurram Sri Rama Naga Venkat	Machine learning intern	Mr. Turaga venkata lakshmi srinivasa rao	
51	CSE	20221A0552	Kadali Durga Naveen	Deep learning	Mr. Vasireddi narasimham	
52	CSE	20221A0553	Kadali Lakshmi Sravya	Machine learning intern MSME	Mr. Kallakuri naga venkata padma sri brahma ramesh	
53	CSE	20221A0554	Kadali Venkata Narendra Kumar	Machine learning using Raspberry PI	Mr. Mutcharla venkata krishna subash	
54	CSE	20221A0555	Kakarla Mahendranath Chowdary	Python Programming Intern	Mr. Onteddu siva ramakrishna	
55	CSE	20221A0556	Kalagotla Janibasha	Artificial Intellignce, machine learning&Data structures	Mr. Pichai mari athinarayanan	
56	CSE	20221A0557	Kalavala Babyvanitha	Password Generator	Mr. Panthani ramesh	
57	CSE	20221A0558	Kanchipetti Hima Nandhini	Artificial Intelligence & Machine Learning	Mr. Nimmana ramesh	
58	CSE	20221A0559	Kandiboyina Sushmita	Web Development	Mr. Kanumonu venkata rama kumar	
59	CSE	20221A0560	Kandikonda Satya Sai Naveen	Mobile App Development	Mrs. Deepa pandian	
60	CSE	20221A0561	Kavala Sai Anusri	Cybersecurity	Mr. Daivala satya vara prasad	
61	CSE	20221A0562	Kesavarapu Nivas	Internet of Things (IoT)	Ms. Vanasarla gangabhavani	
62	CSE	20221A0563	Koduri Archana	Data Science & Big Data	Mrs. Bommidi sri latha	
63	CSE	20221A0564	Kolla V V Naga Durga Sai Pranavi	Miscellaneous / Innovative	Mr. Vakapalli swami naidu	
64	CSE	20221A0565	Kolli Lokesh	full stack devlopment using python	Ms. Namadi jevana jyothi	
65	CSE	20221A0566	Kollu Jaya Surya Sai Pradeep	Artificial Intellignce and machine learning	Mr. Srigiri sri venumadhav	
66	CSE	20221A0567	Kommalapati Ramakrishna	Tic toc toe with neural networks	Ms. Ainagadda priyanka	
67	CSE	20221A0568	Kommireddy Yaswanth	Web devlopment	Ms. Thote priyanka	
68	CSE	20221A0569	Konagala Anusha Naga Durga	web technologies&sql	Mr. Popuri ravisankar	
69	CSE	20221A0570	Kondepudi Balu Prasanth	Cyber security	Ms. Kadali lakshmidevi	
70	CSE	20221A0571	Konki Bhanu Prakash	Cyber security Intern	Mr. Sayyad khalisha	
71	CSE	20221A0572	Korrapati Karthik	Machine learning intern	Ms. Polisetty jhansi s k satyasri	
72	CSE	20221A0573	Kotakala Snehitha	Deep learning	Mr. Pradeep k	
73	CSE	20221A0574	Kothapalli Srihari	Machine learning intern MSME	Mrs. Polisetti swapna	

74	CSE	20221A0575	Kunapareddy Suresh	Machine learning using Raspberry PI	Mrs. Ganisetty santhoshi lakshmi	
75	CSE	20221A0576	Lingam Manikanta Babu	Python Programming Intern	Dr. Badugu satyanarayana murthy	
76	CSE	20221A0577	Malladi Gowthami	Artificial Intellignce, machine learning&Data structures	Dr. Akana chandramouli venkata srinivas	
77	CSE	20221A0578	Malladi Rama Sai Krishna	Password Generator	Dr. Gunamani jena	
78	CSE	20221A0579	Mallepudi Mounika	Artificial Intelligence & Machine Learning	Dr. Pounraj devabalan	
79	CSE	20221A0580	Mallidi Pavan Kumar Reddy	Web Development	Dr. Polamuri subba rao	
80	CSE	20221A0581	Manchem Satya Gunasekhar	Mobile App Development	Dr. Bobbili padma naga madhu kumar	
81	CSE	20221A0582	Marrapu Krishnam Naidu	Cybersecurity	Mr. Yedidha maruti suryanarayana datta sastry	
82	CSE	20221A0583	Maruvada S K Amrutha Varshini	Internet of Things (IoT)	Mrs. Billa ganga bhavani	
83	CSE	20221A0584	Madidha Ganesh Venkat Sai	Data Science & Big Data	Mr. Bodapati narasimharao	
84	CSE	20221A0586	Maddala Venkata Sai Durga	Miscellaneous / Innovative	Ms. Katikireddy phani sirisha	
85	CSE	20221A0588	Paruchuri Rajesh	full stack devlopment using python	Ms. Nalla lakshmi	
86	CSE	20221A0589	Patta Shenkar	Artificial Intellignce and machine learning	Mrs. Bonam sirisha	
87	CSE	20221A0590	Pedamallu Gowri Satya Sri Niharika	Tic toc toe with neural networks	Mr. Turaga venkata lakshmi srinivasa rao	
88	CSE	20221A0591	Peruri Veera Venkata Sai Naresh	Web devlopment	Mr. Vasireddi narasimham	
89	CSE	20221A0592	Pippalla Iswarya	web technologies&sql	Mr. Kallakuri naga venkata padma sri brahma ramesh	
90	CSE	20221A0593	Plamuri Vijay Raju	Cyber security	Mr. Mutcharla venkata krishna subash	
91	CSE	20221A0594	Ponnada Leela Krishna Vamsi	Cyber security Intern	Mr. Onteddu siva ramakrishna	
92	CSE	20221A0595	Pooja Kasaudhan	Machine learning intern	Mr. Pichai mari athinarayanan	
93	CSE	20221A0596	Ptupureddy Mohan Krishna	Deep learning	Mr. Panthani ramesh	
94	CSE	20221A0598	Putcha Vikram	Machine learning intern MSME	Mr. Nimmana ramesh	
95	CSE	20221A0599	Pyla Manikanta Swamy	Machine learning using Raspberry PI	Mr. Kanumonu venkata rama kumar	
96	CSE	20221A05A0	Ravuri Ganga Bhavani	Python Programming Intern	Mrs. Deepa pandian	
97	CSE	20221A05A1	Rayapureddy Naga Sailaja	Artificial Intellignce, machine learning&Data structures	Mr. Daivala satya vara prasad	
98	CSE	20221A05A2	Rayudu Venkata Narendra	Password Generator	Ms. Vanasarla gangabhavani	
99	CSE	20221A05A3	Reddy Kishore	Artificial Intelligence & Machine Learning	Mrs. Bommidi sri latha	
100	CSE	20221A05A4	Rekapalli Nageswar Rao	Web Development	Mr. Vakapalli swami naidu	
101	CSE	20221A05A5	Rudraraju Sriya	Mobile App Development	Ms. Namadi jevana jyothi	
102	CSE	20221A05A6	Rustum Konjengbam	Cybersecurity	Mr. Srigiri sri venumadhav	
103	CSE	20221A05A7	Saladi Sai Surya Ganesh	Internet of Things (IoT)	Ms. Ainagadda priyanka	
104	CSE	20221A05A8	Saladi Sri Lakshmi Naga Saranya	Data Science & Big Data	Ms. Thote priyanka	
105	CSE	20221A05A9	Sanipini Dundu Gananadh	Miscellaneous / Innovative	Mr. Popuri ravisankar	
106	CSE	20221A05B0	Sayyad Rabbani	full stack devlopment using python	Ms. Kadali lakshmidevi	
107	CSE	20221A05B1	Shaik Arshad Ayub	Artificial Intellignce and machine learning	Mr. Sayyad khalisha	

108	CSE	20221A05B2	shaik Fareeda	Tic toc toe with neural networks	Ms. Polisetty jhansi s k satyasri	
109	CSE	20221A05B3	Sunkara Purnasekharr	Web devlopment	Mr. Pradeep k	
110	CSE	20221A05B4	Tadala Rama Krishna Satya Ganesh	web technologies&sql	Mrs. Polisetti swapna	
111	CSE	20221A05B5	Thote Siri	Cyber security	Mrs. Ganisetty santhoshi lakshmi	
112	CSE	20221A05B6	Tirugulla Thanush Kumar	Cyber security Intern	Dr. Badugu satyanarayana murthy	
113	CSE	20221A05B7	Tula Renu Neelima	Machine learning intern	Dr. Akana chandramouli venkata srinivas	
114	CSE	20221A05B8	Tutarapu Nanda Kumar	Deep learning	Dr. Gunamani jena	
115	CSE	20221A05B9	Vakada Shyam Venkata S S Hari Parsad	Machine learning intern MSME	Dr. Pounraj devabalan	
116	CSE	20221A05C0	Vande Sanjay Bhargav	Machine learning using Raspberry PI	Dr. Polamuri subba rao	
117	CSE	20221A05C1	Varasala Prasanna Kumar	Python Programming Intern	Dr. Bobbili padma naga madhu kumar	
118	CSE	20221A05C3	Vardhinedi Jaya Sai Sumanth	Artificial Intellignce, machine learning&Data structures	Mr. Yedidha maruti suryanarayana datta sastry	
119	CSE	20221A05C4	Vastrala Vaishnavi	Password Generator	Mrs. Billa ganga bhavani	
120	CSE	20221A05C5	Velpuri Venkata Siva Durga Prasad	Artificial Intelligence & Machine Learning	Mr. Bodapati narasimharao	
121	CSE	20221A05C6	Vinna Abhi Ram	Web Development	Ms. Katikireddy phani sirisha	
122	CSE	20221A05C7	Yalla Venkata Siva Kalyan	Mobile App Development	Ms. Nalla lakshmi	
123	CSE	20221A05C8	Mattaparthi Hari Krishna	Cybersecurity	Mrs. Bonam sirisha	
124	CSE	20221A05C9	Aryan Budhathoki	Internet of Things (IoT)	Mr. Turaga venkata lakshmi srinivasa rao	
125	CSE	20221A05D0	Netra Prasad Bhattarai	Data Science & Big Data	Mr. Vasireddi narasimham	
126	CSE	20221A05D1	Rahul Parajuli	Miscellaneous / Innovative	Mr. Kallakuri naga venkata padma sri brahma ramesh	
127	CSE	21225A0501	Bonthu Abbulu	full stack devlopment using python	Mr. Mutcharla venkata krishna subash	
128	CSE	21225A0502	Chinta Sri Lakshmi Teja	Artificial Intellignce and machine learning	Mr. Onteddu siva ramakrishna	
129	CSE	21225A0503	Desamsetti Deepika	Tic toc toe with neural networks	Mr. Pichai mari athinarayanan	
130	CSE	21225A0504	Katta Divya	Web devlopment	Mr. Panthani ramesh	
131	CSE	21225A0505	Katta Sai Teja	web technologies&sql	Mr. Nimmana ramesh	
132	CSE	21225A0506	Kommula Chinnari	Cyber security	Mr. Kanumonu venkata rama kumar	
133	CSE	21225A0508	Magapu Nuthana Ratnaji	Cyber security Intern	Mrs. Deepa pandian	
134	CSE	21225A0509	Nagabheri Rakesh Kishore	Machine learning intern	Mr. Daivala satya vara prasad	
135	CSE	21225A0511	Undurthi Deeraj Naga Tharun	Deep learning	Ms. Vanasarla gangabhavani	
136	CSE	21225A0512	Vathadi Yuva Raju	Machine learning intern MSME	Mrs. Bommidi sri latha	

Table No:9.14.5

Achievements for Outreach Activities

Details of achievements for Outreach Activities the A.Y.- 2024-25				
S.No	Name of the activity	Award/ recognition	Name of the Awarding Agency	Date
1	International day of yoga Celebrations at prajapita brahma kumarisishwariyavishwavidyalaya at Amalapuram	Recognition	prajapita brahma kumarisishwariyavishwavidyalaya	21/06/2024
2	Digital Wellbeing Tips by Sister Hemalatha	Recognition	prajapita brahma kumarisishwariyavishwavidyalaya	03/08/2024
3	The "SwachhSagarSurakshitSagar" Program	Recognition	Indian National Centre for Ocean Information Services	21/09/2024
4	District YuvaUtsav (District Youth Festival)Organizer: Government of India, Ministry of Youth Affairs & Sports, Nehru Yuva Kendra Konaseema, AP	Recognition	Nehru Yuva Kendra Sangathan. under the Ministry of Youth Affairs and Sports, Government of India	11/12/2024
5	"To support the national health initiative, our college celebrated National Deworming Day on February 10th."	Recognition	Government Primary Health Centre (PHC) at Bendamurlanka	10/02/2025
Details of achievements for Outreach Activities the A.Y.- 2023-24				
S.No	Name of the activity	Award/ recognition	Name of the Awarding agency	Date
1	Meri mattimeradesh programme	Recognition	NYKS	9/8/2023
2	AmritKalashYatra programme	Recognition	NYKS	13/10/2023
3	Say not use plastic campaign	Recognition	JNTUk, Kakinada	30/10/2023
4	Holding a blood donation camp on the eve of Police Commemoration Day	Recognition	Govt hospital amalapuram	30/10/2023
5	NSS students participated in a Blood donation camp on 26/02 at JNTUK Kakinada	Recognition	JNTUK NSS cell	26/02/2024
6	NSS Special Camp Inauguration &Aadhaar Card Online Update Awareness Program	Recognition	Sachivalayam , bendamurlanka	18/03/2024
7	Say NO To plastic bags campaign	Recognition	Sachivalayam , bendamurlanka	19/03/2024

8	Digital India campaign	Recognition	SBI, komarigiripatnam	20/03/2024
9	Get Your Eyes Checked Today! Free Eye Check Carnp	Recognition	Sachivalayam , bendamurlanka	21/03/2024
10	SVEEP (Systematic Voters Education and Electoral Participation) Carnpaign:	Recognition	Sachivalayam , bendamurlanka	22/03/2024
11	Ernpowering Fishermen: Workshop on Modem Dry Fish Techniques &SaltwatdLantems by Prof.V.DhanaRaju&Prof.M.Srinivasarao, BVC Engineering College, Odalareru	Recognition	Sachivalayam , bendamurlanka	23/03/2024
12	General Election 2024	Recognition	State govt of andhra pradesh	13/05/2024
Details of achievements for the Outreach Activities A.Y.- 2022-23				
S.No	Name of the activity	Award/ Recognition	Name of the Awarding agency	Date
1	Mass cleaning campaign at komaragiripatanam and dustbin distribution.	Recognition	Komaragiripatnam , sachivalayam	22/7/2022
2	Covid vaccination booster dose drive	Recognition	Govt Hospital, PHC bendamurlanka	6/8/2022
3	Har Ghar Tiranga Rally	Recognition	Bendamurlankagramasachivalayam	10/8/2022
4	Swachhata Hi Seva Rally	Recognition	Sachivalayam, komaragiripatnam	16/09/2022
5	Run for unity Rally	Recognition	Sachivalayam, komaragiripatnam	31/10/2022
6	Vote Enrolment Awareness Programme	Recognition	MRO,allavaram	08/03/2023

Certificate received from Indian National Centre for Ocean Information Services.

Annexure I
(A) PROGRAM OUTCOME (POs)

Engineering Graduates will be able to:

PO1: Engineering Knowledge: Apply knowledge of mathematics, natural science,computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.

PO2: Problem Analysis: Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)

PO3: Design/Development of Solutions: Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5)

PO4: Conduct Investigations of Complex Problems: Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).

PO5: Engineering Tool Usage: Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)

PO6: The Engineer and The World: Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7).

PO7: Ethics: Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)

PO8: Individual and Collaborative Team work: Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO9: Communication: Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences

PO10: Project Management and Finance: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one’s own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO11: Life-Long Learning: Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)

(B) PROGRAM SPECIFIC OUTCOME (PSOs)

Program should specify 2-4 program specific outcomes.

PSO1	Graduates will be able to design, analyze, and optimize mechanical components and systems in the domains of Thermal, Design, and Manufacturing using modern computational tools and sustainable engineering practices
PSO2	Graduates will be able to apply manufacturing technologies and management principles to solve real-world industrial problems, ensuring operational efficiency and professional ethics in a competitive global environment

Declaration

The head of the institution needs to make a declaration as per the format given -

- I undertake that, the institution is well aware about the provisions in the NBA's accreditation manual concerned for this application, rules, regulations, notifications and NBA expert visit guidelines inforce as on date and the institutes hall fully abide by them.
- It is submitted that information provided in this Self Assessment Report is factually correct.
- I understand and agree that an appropriate disciplinary action against the Institute willbe initiated by the NBA. In case, any false statement/information is observed during pre-visit, visit, postvisit and subsequent to grant of accreditation.

Head of the Institute
Name : Dr. D Maheswar
Designation : Principal
Signature :



Seal of The Institution :



Place : Odalarevu
Date : 13-04-2026 11:22:29