



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

Minutes of XIV Academic Council Meeting (Online) held on 26th March 2026.

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 XIII Academic Council Meeting held on 05-07-2025.

The members of the Academic Council reviewed and approved all the resolutions adopted during the XIII Academic Council Meeting held on 05th July 2025.

Item No.3: Approval of Academic Calendars for Academic Year 2025-26 for I B.Tech UG and M.Tech I & II Sem PG programs.

The Academic Calendars for I B.Tech (UG) and I & II Semester M.Tech (PG) programs for the Academic Year 2025–26 were presented.

Resolution: The calendars were reviewed and approved.

Item No.4: Approval of Academic Regulations BR-25 for M.Tech(2025-26 Batch).

The Academic Regulations BR-25 applicable for the M.Tech 2025–26 batch were presented and submitted that the regulations are in to-to with the university regulations.

Resolution: The council approved the regulations.

Item No. 5: Approval of Course Structure and syllabi for BR-25 Regulations for M.Tech. I & II Semesters, as ratified by the respective Boards Of Studies.

- The Course Structure and Syllabi for M.Tech I & II Semesters under BR-25 Regulations, as ratified by respective Boards of Studies (BoS), were presented.

(ANNEXURE -ITEM NO-5)

- Resolution: The council approved the same.

Item No.6: Approval of eligible candidates for the award of B.Tech (BR20/BR18) and M.Tech (BR20) Degrees (PC & CGC) Regulations up to date.

(For UG 2021-22 Admitted Batch)

SI No	Branch	GRADUATED		
		4 Year Course (160 Credits)	3 Year Course (121 Credits)	Total
1	CE	01	01	02
2	EEE	02	--	02
3	MECH	01	01	02
4	ECE	14	--	14
5	CSE	07	--	07
6	CSE (AI&DS)	04	--	04
7	AI&ML	05	--	05
TOTAL		34	02	36

(For UG 2020-21 Admitted Batch)

SI No	Branch	GRADUATED		
		4 Year Course (160 Credits)	3 Year Course (121 Credits)	Total
1	CE	02	01	03
2	EEE	01	--	01
3	MECH	05	--	05
4	ECE	08	--	08
5	CSE	04	--	04
6	CSE (AI&DS)	04	--	04
TOTAL		24	01	25

(For UG 2019-20 Admitted Batch)

Sl No	Branch	GRADUATED		
		4 Year Course (160 Credits)	3 Year Course (121 Credits)	Total
1	CE	--	--	--
2	EEE	02	--	02
3	MECH	--	--	--
4	ECE	01	--	01
5	CSE	--	--	--
6	CSE (AI&DS)	--	--	--
TOTAL		03	--	03

(For PG 2022-23 Admitted Batch)

Sl No	Branch	GRADUATED
1	STRE(CE)	--
2	PE(EEE)	--
3	AMS(ME)	01
4	ES(ECE)	--
5	CSE	--
TOTAL		01

(For PG 2023-24 Admitted Batch)

Sl No	Branch	GRADUATED
1	STRE(CE)	--
2	PE(EEE)	--
3	AMS(ME)	--
4	ES(ECE)	--
5	CSE	02
TOTAL		02

The list of eligible candidates for the award of B.Tech (BR20/BR18) and M.Tech (BR20) degrees under PC & CGC Regulations was presented.

Resolution: The council approved the list of candidates. (ANNEXURE -ITEM NO-6)

Item No.7: Approval of Results up to date.

RESULTS AVAILABLE FOR RATIFICATION AS ON DATE 26-03-2026

B-TECH REGULAR & SUPPLEMENTARY

SL NO	NAME OF THE EXAMINATION	RESULT DECLARED DATE
1	B.Tech I-II Regular / Supplementary BR-23, BR20 & BR18 June-2025	14-07-2025
2	B.Tech I-II Supplementary BR20 & BR18 June-2025	14-07-2025
3	B.Tech IV-II Supplementary BR-20 July-2025	10-09-2025
4	B.Tech III-II Supplementary BR-20 July-2025	10-09-2025
5	B.Tech II-II Supplementary BR23, BR-20 & BR18 July-2025	10-09-2025
6	B.Tech I-II Supplementary BR-23 / BR20 / BR18 Sept-2025	06-11-2025
7	B.Tech IV-I Regular / Supplementary BR-20 NOV-2025	30-12-2025
8	B.Tech II-I Regular / Supplementary BR23 NOV-2025	30-01-2026
9	B.Tech II-I Supplementary BR20 / BR18 NOV-2025	30-01-2026
10	B.Tech III-I Regular BR-23 Nov-2025	30-01-2026
11	B.Tech III-I Supplementary BR-20 & BR-18 Nov-2025	30-01-2026
12	B.Tech I-I Regular / Supplementary BR-23 Jan-2026	04-03-2026
13	B.Tech I-I Supplementary BR20 Jan-2026	04-03-2026

B-TECH REVALUATION

SL NO	NAME OF THE EXAMINATION	RESULT DECLARED DATE
1	B.Tech I-II Regular / Supplementary BR-23 June-2025	05-08-2025
2	B.Tech I-II Supplementary BR-20 June-2025	05-08-2025
3	B.Tech III-II Supplementary BR-20 July-2025	14-10-2025
4	B.Tech II-II Supplementary BR23/ BR-20 July-2025	14-10-2025
5	B.Tech I-II Supplementary BR23 Sept-2025	30-12-2025
6	B.Tech I-II Supplementary BR20 Sept-2025	30-12-2025
7	B.Tech IV-I Regular / Supplementary BR20 Nov-2025	21-02-2026
8	B.Tech II-I Regular / Supplementary BR23 Nov-2025	21-02-2026
9	B.Tech II-I Supplementary BR20 / BR18 Nov-2025	21-02-2026
10	B.Tech III-I Regular BR23 Nov-2025	21-02-2026
11	B.Tech III-I Supplementary BR20 Nov-2025	21-02-2026

M-TECH REGULAR & SUPPLEMENTARY

SL NO	NAME OF THE EXAMINATION	RESULT DECLARED DATE
1	M.Tech II – Semester Regular/Supplementary BR-20 July-2025	10-09-2025
2	M.Tech III – Semester Regular/Supplementary BR-20 Dec-2025	30-01-2026

M-TECH REVALUATION

SL NO	NAME OF THE EXAMINATION	RESULT DECLARED DATE
1	M.Tech II – Semester Regular/Supplementary BR-20 July-2025	14-10-2025
2	M.Tech III – Semester Regular BR-20 Dec-2025	21-02-2026

ANNEXURE- ITEM NO.7

The examination results up to date were presented before the council.

Resolution: The results were reviewed and approved.

Item No.8: Approval of course code change for M.Tech (CSE) as per JNTUK Circular dated 05-11-25.

The proposed course code change from 58 to BA for M.Tech (CSE), in line with JNTUK Circular dated 05-11-2025, were discussed.

Resolution: The council approved the changes.

Item No. 9: Approval of Subjects Uniform coding for BR25 M.Tech as per JNTUK guidelines.

Uniform subject code (sub code) format to be following as per the JNTUK circular.

M.TECH (BR25) SUBJECT CODES --- STRE (CIVIL)		
SUBJECTS	SUBJECT OLD CODE	SUBJECT NEW CODE
1. Theory of Elasticity	25SE1T01	D2518701
2. Structural Dynamics	25SE1T02	D2518702
3. Matrix Analysis of Structure	25SE1T03	D2518703
4. Design of Reinforced Concrete Foundation	25SE1D03	D25187A2
5. Repair and Rehabilitation of structures	25SE1D06	D25187B1
6. Advanced Concrete Technology Lab	25SE1L01	D2518790
7. Advanced Structural Engineering Lab	25SE1L02	D2518791
8.Seminar-I	25SE1S01	D2510080
M.TECH (BR25) SUBJECT CODES --- PE (EEE)		
1. Electrical Machine Modeling and Analysis	25PE1T01	D2514301
2. Power Electronic Converters	25PE1T02	D2514302
3. Electric Vehicles	25PE1T03	D2514303
4. Power Quality Enhancement using Custom Power Devices	25PE1D02	D25143A1
5. HVDC Transmission and Flexible AC Transmission Systems	25PE1D06	D25143B2
6. Power Converters Simulation Lab	25PE1L01	D2514390
7. Power Converters Lab	25PE1L02	D2514391
8. Seminar-I	25PE1S01	D2510080
M.TECH (BR25) SUBJECT CODES --- AMS (ME)		
1. Automation in Manufacturing	25AM1T01	D2511701
2. Advanced Manufacturing Processes	25AM1T02	D2511702
3. AI & ML for Mechanical Engineering	25AM1T03	D2511703
4. Design for Manufacturing & Assembly	25AM1D01	D25117A0
5. Additive Manufacturing	25AM1D08	D25117B3
6. Advanced CAD Lab	25AM1L01	D2511790

7. Advanced Manufacturing Lab	25AM1L02	D2511791
8. Seminar-I	25AM1S01	D2510080
M.TECH (BR25) SUBJECT CODES --- ES (ECE)		
1. Embedded Systems	25EM1T01	D2515501
2. System Design with Embedded Linux	25EM1T02	D2515502
3. ARM Microcontroller based design	25EM1T03	D2515503
4. Hardware Software C0-Design	25EM1D02	D25155A1
5. Real Time System	25EM1D05	D25155B0
6. Embedded Systems Lab	25EM1L01	D2515590
7. System Design with Embedded Linux Lab	25EM1L02	D2515591
8. Seminar-I	25EM1S01	D2510080
M.TECH (BR25) SUBJECT CODES --- CSE (CSE)		
1. Data Structures and Algorithm Analysis	25CO1T01	D251BA01
2. Advanced Data ware Housing and Data Mining	25CO1T02	D251BA02
3. Mathematical Foundations of Computer Science	25CO1T03	D251BA03
4. Advanced Computer Networks	25CO1D03	D251BAA2
5. Agile Methodologies	25CO1D07	D251BAB1
6. Data Structures and Algorithm Analysis Lab	25CO1L01	D251BA90
7. Advanced Data ware Housing and Data Mining Lab	25CO1L02	D251BA91
8. Seminar-I	25CO1S01	D2510080

The proposal for uniform subject coding for BR-25 M.Tech courses, as per JNTUK guidelines, was presented .It has been submitted that the BOS has approved the subject codes as per the then regulation and later they have been modified as per JNTUK guidelines.

Resolution: The council approved the implementation of uniform subject coding.

ITEM NO.10: Approval of Amendment (1) 2025 for B.Tech BR23 Regulations as per JNTUK circular dated 02-12-25.

The Amendment (1) – 2025 for B.Tech BR23 Regulations, as per JNTUK Circular dated 02-12-2025, was discussed.

Resolution: The council approved the amendment.

ITEM NO.11: Approval of Examination Procedure from II Sem onwards, as per jntuk circular dated 26-11-2025.

The examination procedures from II Semester onwards, as per JNTUK Circular *Proc. No. E/JNTUK/Examination Procedure / UEC / 2025, Dt: 26-11-2025.* were presented.

Resolution: The council approved the procedures.

Item No. 12: Approval of Revised results processing and presentation procedure as per JNTUK circular dt.24-11-25.

The revised procedures for results processing and presentation, as per JNTUK Circular *Proc. No. E/JNTUK/Result Processing / UEC / 2025, Dt: 24-11-2025.*

And Results presentation procedure were also discussed.

Resolution: The council approved the revised result processing and presentation procedure.

ITEM NO.13: Any other item with the permission of the Chair.

- As per the JNTUK circular,
Lr.No.E/JNTUK/RemunerationRates/2025/e-
fficeNo.2987325,Date:02.01.2026.
About revised rates of Remunerations, the institution has proposed to implement same with the approval from the members.
- The Hon'ble Director of Academic Planning (DAP), Dr. M H M Krishna Prasad has advised about the perusal of NPTL Courses by the students under the BR23 Regulations from the III B.Tech onwards.

Resolution: The council approved the proposal of revised rates of remunerations.

ITEM NO.14: Vote of Thanks by the Member Secretary.

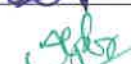
The meeting concluded with a Vote of Thanks delivered by the Member Secretary, Dr. A. Pravin, expressing gratitude to all the members for their active participation, valuable suggestions, and continued support in upholding academic standards


Member Secretary
Academic Council


Chairman
Academic Council

XIV Academic Council Online Meeting on 26-03-2026.

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.T.Sarankumar	Head, Dept., of ECE	Member	
7	Dr. A. Ramakrishna	Head, Dept., of CSE(AI&DS), AIML & CSM	Member	
8	Prof. A. Durga Madhuri	Head, Dept., of S&H	Member	
9	Dr. N.S.N.LakshmpathiRaju	Controller of Examinations in-charge.	Member	
10	Dr. S. Ramakrishna	Professor, Dept., of S&H	Member	
11	Mr. N.Vasudeva Rao	Deputy Controller of Examinations	Member	
12	Mr. M.V.K. Subhash	Deputy Controller of Examinations	Member	
13	Mr.G.Sriramamurthy	Deputy Controller of Examinations	Member	
14	Dr. Srinivas Kishan	CEO, Insights of Data, Hyderabad	Member	on-line
15	Mr. Rajesh Bobburi	IRIS Logic Pvt. Ltd., USA	Member	Absect
16	Mr. D.V. Subba Rao	Chairman, Sai Nursing College, Rajahmundry	Member	on-line
17	Dr. M H M Krishna Prasad	Professor of CSE & Director Academic Planning, JNTUK, Kakinada	Member	
18	Dr. G. Padmaja Rani	Professor in Physics Dept., & Director of Evaluation, JNTUK, Kakinada	Member	
19	Dr. A.M. Prasad	Professor of ECE Dept., University Nominee, JNTUK, Kakinada	Member	on-line
20	Dr. A. Pravin	Professor of ECE & Vice-Principal	Member Secretary	