DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Computer Science and Engineering(Artifical Intelligence&Machine Learning)

Course structure for the A.Y 2023-2024 (BR23Regulations)

I B.Tech. - I Semester

S.No.	Course Category	Course Code	Course Name	L	T	P	Credits
1.	BSC	23BS1T01	Linear Algebra& Calculus	3	0	0	3
2.	BSC	23BS1T03	Chemistry	3	0	0	3
3.	ESC	23ES1T01	Basic Civil & Mechanical Engineering	3	0	0	3
4.	ESC	23ES1T03	Engineering Graphics	1	0	4	3
5.	ESC	23ES1T04	Introduction to Programming	3	0	0	3
6.	BSC	23BS1L02	Chemistry Lab	0	0	2	1
7.	ESC	23ES1L02	Engineering Workshop	0	0	3	1.5
8.	ESC	23ES1L03	IT Workshop	0	0	2	1
9.	ESC	23ES1L04	Computer Programming Lab	0	0	3	1.5
10.	BSC	23BS1L05	NSS/NCC/Scouts & Guides/Community Service	0	0	1	0.5
			Total	**13**	**0**	**15**	**20.5**

Semester–I

I B.Tech. - II Semester

S.No.	Course Category	Course Code	Course Name	L	T	P	Credits
1.	HMC	23HM2T01	Communicative English	2	0	0	2
2.	BSC	23BS2T01	Differential Equations & Vector Calculus	3	0	0	3
3.	BSC	23BS2T02	Engineering Physics	3	0	0	3
4.	ESC	23ES2T02	Basic Electrical & Electronics Engineering	3	0	0	3
5.	PCC	23ML2T01	Data Structures	3	0	0	3
6.	HMC	23HM2L01	Communicative English Lab	0	0	2	1
7.	BSC	23BS2L01	Engineering Physics Lab	0	0	2	1
8.	ESC	23ES2L01	Electrical & Electronics Engineering Workshop	0	0	3	1.5
9.	PCC	23ML2L01	Data Structures Lab	0	0	3	1.5
10.	BSC	23BS2L04	Health & Wellness, Yoga & Sports	0	0	1	0.5

Semester–II

Total	**14**	**0**	**11**	**19.5**