

Curriculum for UG Degree Course in BTech. Computer Engineering
(Academic Year: 2025-26 Onwards)

Third Year | Semester-V

Course Code	Course Title	Teaching Scheme Hours / Week			Cr	Examination Scheme			Total Marks
		L	T	P		ISE	ESE	Pr/Or	
23PCCE501	Artificial Intelligence and Machine Learning	3	0	0	3	50	50	00	100
23PCCE502	Software Engineering and Design Architecture	3	0	0	3	50	50	00	100
23PCCE503	Computer Networks	3	0	0	3	50	50	00	100
23PCCE504	Design and Analysis of Algorithms	3	0	0	3	50	50	00	100
23PECE501	Programme Elective-I	3	0	0	3	50	50	00	100
23MmCE501	Enterprise Resource Planning	2	1	0	3	25	25	00	50
23PCCE501L	Artificial Intelligence and Machine Learning Laboratory	0	0	2	1	25	00	25	50
23PCCE503L	Computer Networks Laboratory	0	0	2	1	25	00	25	50
23MmCE501L	Enterprise Resource Planning Laboratory	0	0	2	1	25	00	25	50
23PECE501L	Programme Elective-I Laboratory	0	0	2	1	25	00	25	50
Total		17	01	8	22	375	275	100	750

L=Lecture, T=Tutorial, P= Practical, Cr= Credits, ISE =In Semester Evaluation, ESE =End Semester Examination, Pr/Or = Practical/Oral

23PECE501 Programme Elective-I	
A. Digital Image Processing B. Advanced Operating System C. User Experience Design (UX/UI) D. Internet of Things	

(Signature)

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Department of Computer Engineering

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