

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
CURRICULUM OF 2ND TO 4TH YEAR OF THE
UNDERGRADUATE ENGINEERING DEGREE PROGRAMME

THIRD YEAR FIRST SEMESTER

Subject Code	Subject Name	Category	Type	Contact			Credit	Marks
				L	T	P		
CSE/PC/B/T/311	Computer Graphics	PC	B	3			3	100
CSE/PC/B/T/312	Systems Programming	PC	B	3			3	100
CSE/PC/B/T/313	Operating System	PC	B	3			3	100
CSE/PC/B/T/314	Formal Languages and Automata Theory	PC	B	3			3	100
CSE/PC/B/T/315	Principles of Programming Languages	PC	B	3			3	100
CSE/PC/B/T/316	Computer Networks	PC	B	3			3	100
CSE/PC/B/S/311	Computer Graphics Lab	PC	B			3	1.5	100
CSE/PC/B/S/312	Systems Programming Lab	PC	B			3	1.5	100
CSE/PC/B/S/313	Operating System Lab	PC	B		1	2	2	100
CSE/PC/B/S/314	Computer Networks Lab	PC	B		1	2	2	100

THIRD YEAR SECOND SEMESTER

Subject Code	Subject Name	Category	Type	Contact			Credit	Marks
				L	T	P		
CSE/PC/B/T/321	Database Management Systems	PC	B	3			3	100
CSE/PC/B/T/322	Internet Technology	PC	B	3			3	100
CSE/PC/B/T/323	Compiler Design	PC	B	3			3	100
CSE/PC/B/T/324	Software Engineering	PC	B	3			3	100
CSE/PC/B/T/325	Design and Analysis of Algorithms	PC	B	3			3	100
CSE/PC/B/T/326	Artificial Intelligence	PC	B	3			3	100
CSE/PC/B/S/321	Database Management Systems Lab	PC	B		1	2	2	100
CSE/PC/B/S/322	Compiler Design Lab	PC	B		1	2	2	100
CSE/PC/B/S/323	Internet Technology Lab	PC	B			3	1.5	100
CSE/PC/B/S/324	Artificial Intelligence Lab	PC	B			3	1.5	100