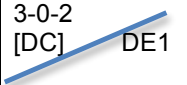
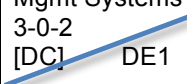
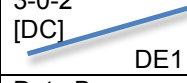
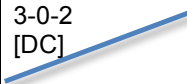


B.Tech CSE Semester-wise Course Schedule: (Credits completed in 1st year: 34 Credits of Institute Core)

Sem	Lecture Course I	Lecture Course II	Lecture Course III	Lecture Course IV	Lecture CourseV	other	L-T-P/Cr
III	Discrete Structures 3-1-0 [DC]	Digital Logic & Design 3-0-4 [DC]	Data Structures 3-0-4 [DC]	Material Science [Physics] 3 [PLES2]	Probability and Stochastic Processes 3-1-0 [PLES1]	CSN100 0-0-2 Non-Graded	21
IV	Prog. Languages 3-0-4 [DC]	Computer Architecture 3-0-2 [DC]	EEL205: Signals and Systems 3-1-0 [PLES3]	Env (2-0-0)	HU1 4	Design Practices in CS 0-0-6 [DC]	22
V	Principles of AI 3-0-2 [DC]  DE1	Operating Systems 3-0-4 [DC]	Theory of Computing 3-0-0 [DC]	Biology (3-0-2)	HU2 4	CSD300 0-0-4 Non-Graded	20
VI	Data Base Mgmt Systems 3-0-2 [DC]  DE1	Computer Networks 3-0-2 [DC]	Analysis & Design of Algorithms 3-1-0 [DC]	Math 3-0-0 [PLES 4]	HU3 4	Intro to Parallel & Dist. Programming 2-0-2 [DC]	22
VII		DE2 3			OC1 3	Project ** 0-0-12	12
VIII			DE3 4	OC2 4	HU4 3	OC3 3	14

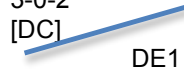
Total: 145

B.Tech CSE (with Specialization) Semester-wise Course Schedule: (Credits completed in 1st year: 34 Credits of Institute Core)

Sem	Lecture Course I	Lecture Course II	Lecture Course III	Lecture Course IV	Lecture CourseV	other	L-T-P/Cr
III	Discrete Structures 3-1-0 [DC]	Digital Logic & Design 3-0-4 [DC]	Data Structures 3-0-4 [DC]	Material Science [Physics] 3 [PLES2]	Probability and Stochastic Processes 3-1-0 [PLES1]	CSN100 0-0-2 Non-Graded	21
IV	Prog. Languages 3-0-4 [DC]	Computer Architecture 3-0-2 [DC]	EEL205: Signals and Systems 3-1-0 [PLES3]	Env (2-0-0)	HU1 4	Design Practices in CS 0-0-6 [DC]	22
V	Principles of AI 3-0-2 [DC]  DE1	Operating Systems 3-0-4 [DC]	Theory of Computing 3-0-0 [DC]	Biology (3-0-2)	HU2 4	DE2 3	23
VI	Data Base Mgmt Systems 3-0-2 [DC]  DE1	Computer Networks 3-0-2 [DC]	Analysis & Design of Algorithms 3-1-0 [DC]	Math 3-0-0 [PLES 4]	HU3 4	Intro to Parallel & Dist. Programming 2-0-2 [DC]	22
VII		DE3 3	Logic for CS 4 Cr	DE4 3		Project 1 0-0-12	16
VIII	DE6 3	DE5 3			HU4 3	Project 2 0-0-16	17

Total 155

CS5: Indicative Course Schedule: (Credits completed in 1st year: 34 Credits of Institute Core)

Sem	Lecture Course I	Lecture Course II	Lecture Course III	Lecture Course IV	Lecture CourseV	other	L-T-P/Cr
III	Discrete Structures 3-1-0 [DC]	Digital Logic & Design 3-0-4 [DC]	Data Structures 3-0-4 [DC]	Material Science [Physics] 3 [PLES2]	Probability & Stochastic Processes 3-1-0 [PLES1]	CSN100 0-0-2 Non-Graded	21
IV	Prog. Languages 3-0-4 [DC]	Computer Architecture 3-0-2 [DC]	EEL205: Signals and Systems 3-1-0 [PLES3]	Env (2-0-0)	HU1 4	Design Practices in CS 0-0-6 [DC]	22
V	Principles of AI 3-0-2 [DC]  DE1	Operating Systems 3-0-4 [DC]	Theory of Computing 3-0-0 [DC]	Biology (3-0-2)	HU2 4		20
VI	Data Base Mgmt Systems 3-0-2 [DC]  DE1	Computer Networks 3-0-2 [DC]	Analysis & Design of Algorithms 3-1-0 [DC]	Math 3-0-0 [PLES 4]	HU3 4	Intro to Parallel & Dist. Programming 2-0-2 [DC]	22
VII	DE2 3	DE3 4	Logic for CS 4 Cr [PC]		OC1 3	Minor Project 4 Cr/ PE	18
VIII	PE1 3	Numerical Algorithms 4 [PC]	OC2 4		HU4 3	MTP Mini-P 0-0-8	18
IX	PE2 3		OC3 3			MTP Part-I 0-0-16	14
X	PE3 3					MTP Part-II 0-0-24	15

Total 185