

CSE Department Timetable, January-May 2026 Semester

Btech 2nd sem

Course code	Course title	Course structure	Offered by	Offered To	Instructors	Joint course	Exam s:ot	Class/ Lab s:ot	Tutorial s:ot	Class room	Tutorial room	Notes
CS1202	Programming and Data Structures(Python)	3-0-0-6	CSE	EN	Ashish Anand		A1	A			5302	
CS 1203	Programming and Data Structures(Python)	3-0-0-6	CSE	DD	Ashish Anand		A1	A			5302	
CS1201	Programming and Data Structures(Python)	3-0-0-6	CSE	CE	Satyajit Das		A1	A			5403	
CS1207/1209	Programming and Data Structures	3-0-0-6	CSE	BSBE+CST	Samit Bhattacharya		A1	A		5G3		
CS 1208	Programming and Data Structures	3-0-0-6	CSE	CL	Jatindra K. Deka		A1	C			5404	
CS1205/1206L	Programming and Data Structures Lab (Python)	3-0-0-6	CSE	EN+DD	Ashish Anand			AL1				
CS 1204L	Programming and Data Structures Lab (Python)	0-0-3-3	CSE	CE	Satyajit Das			AL3				
CS 1210L/1212L	Programming and Data Structures Lab	0-0-3-3	CSE	BSBE+CST	Samit Bhattacharya			AL2/AL4				
CS 1211L	Programming and Data Structures Lab	0-0-3-3	CSE	CL	Jatindra K. Deka			AL2 (Ro/ no 250107001 to 250107040) & AL4 (Ro/ no 250107041 to 250107092)				
CS 1213	Data Structures	3-0-0-6	CSE	CSE	S V Rao		C1	A			5401	
CS 1214	Object Oriented Programming and Data Structures Lab	2-0-3-7	CSE	CSE	Bernard Nongpoh		F1	B/AL1			5401	
CS 1215	Digital Design	3-0-0-6	CSE	CSE	Arjyabarta Sahu		D1	D			5401	
CS1216H	Elementary Graph Theory (postmid sem)	3-0-0-3	CSE	CSE	G.Sajith		B1	F			5401	
CS205M	Theoretical Foundation of Computer Science	3-0-0-6	CSE	CSE	Khushraj Madnani		G1	G			5004	
MA1401H	Linear Algebra	3-1-0-4	MA	CSE			B1	F			5401	
MA1252	Probability and Random Processes	3-1-0-8	MA	CSE			A1	C			5401	
PH 1210H	Introductory Electromagnetics	2-1-0-3	PH	CSE			E1	E			5401	
PH 1410H	Introductory Quantum Mechanics	2-1-0-3	PH	CSE			E1	E			5401	

BTech 4th sem

Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam s:ot	Class/ Lab s:ot	Tutorial s:ot	Classroom	Tutorial room	Notes
CS205	Formal LanguagesAutomata Theory and Computation	3-0-0-6	CSE	Diganta Goswami		A	A		5G4		
CS207	Design and Analysis of Algorithms	3-0-0-6	CSE	Sriram Bhryavatapu		D	D		5004		
CS223	Computer Architecture and Organization	3-0-0-6	CSE	Phrangboikang Lyngdon Thangkhiew	Yes	B	B		5G2		
CS224	Hardware Lab	0-1-4-6	CSE	Lokesh Siddhu			AL2				
CS245	Database Management Systems	3-0-0-6	CSE	Mamas Khatul	Yes	C	C		5G2		
CS246	Database Management Systems Lab	0-0-4-4	CSE	V. Vijaya Saradhi	Yes		AL1	C(Thursday)	5004		
CS206M	Data Structures and Algorithms	3-0-0-6	CSE	Deepanjan Kesh		F	F		5004		
HS1XX	HSS Elective 1, Level 1	3-0-0-6				G	G				
HS200	Sustainable Development goals										
SA3XX	Students' Activity Course 3	0-0-2-0									

BTech 6th sem

Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam s:ot	Class/ Lab s:ot	Tutorial s:ot	Classroom	Tutorial room	Notes
CS345	Software Engineering	2-0-0-4	CSE	P. K. Das		E1	E1		5004		
CS346	Software Engineering Lab	0-0-3-3	CSE	P. K. Das			ML1	E1 (Tue)	5004		
CS348	Implementation of Programming Languages Lab	0-2-3-7	CSE	Sukumar Nandi			ML2	C1(Thursday)	5004		
CS361	Machine Learning	3-0-0-6	CSE	Amit Awalekar		D1	D1		5G2		
CS301MH	Operating Systems	3-0-0-3	CSE	Pinkal Mitra		G1	G1		5004		
CS302MH	Database Systems	3-0-0-3	CSE	Pinkal Mitra		G1	G1		5004		
CSXXX	Department Elective 2										
CSXXX	Department Elective 3										
CSXXX	Department Elective 4										

BTech 8th sem

Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam s:ot	Class/ Lab s:ot	Tutorial s:ot	Classroom	Tutorial room	Notes
OExxx	Open Elective	3-0-0-6				B/f	B/f				
OExxx	Open Elective	3-0-0-6				B/f	B/f				
CSxxx	Departmental Elective 9	3-0-0-6	CSE								
CSxxx	Departmental Elective 10	3-0-0-6	CSE								
CSxxx	Departmental Elective 11	3-0-0-6	CSE								
CS499	B Tech. Project -I	0-0-0-12-12									
HS2xx	HSS Elective 2, Level 2	3-0-0-6	HSS			G1	G1				

MTech CSE 2nd sem

Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam s:ot	Class/ Lab s:ot	Tutorial s:ot	Classroom	Tutorial room	Notes
CS558	Computer Systems Lab	0-1-4-6	CSE	Arjit Sur			ML5	B (Fri)	5004		
CSxxx	Elective 3										
CSxxx	Elective 4										
CSxxx	Elective 5										

MTech CSE 4th sem

Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam s:ot	Class/ Lab s:ot	Tutorial s:ot	Classroom	Tutorial room	Notes
CS699	Project -II	0-0-24-24	CSE								

M.Tech. Ph.D. Dual Degree 2nd sem

Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam s:ot	Class/ Lab s:ot	Tutorial s:ot	Classroom	Tutorial room	Notes
CS 556n	Machine Learning	3-0-0-6	CSE	Amit Awalekar		D1	D1		5G2		
CS 557H	Operating Systems	3-0-0-3	CSE	Pinkal Mitra		G1	G1		5004		
CS 558H	Database Systems	3-0-0-3	CSE	Pinkal Mitra		G1	G1		5004		

Electives

Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam s:ot	Class/ Lab s:ot	Tutorial s:ot	Classroom	Tutorial room	Type of Elective		
											Open	Data Science	Third year only
CS331	Programming Languages Lab	0-1-3-5	CSE	Rashmi Dutta Baruah			ML3	D1(Wednesday)	5004				Yes
CS321	Smart System Lab	0-1-3-5	CSE	S B Nair			ML3	D1(Wednesday)	5004				Yes
CS501n	AI and Ethics	3-0-0-6	CSE	V Saradhi		B	B		5G3		Yes		
CS507	Logic in Computer Science	3-0-0-6	CSE	P Bhaduri		E	E		5004				
CS534	Approximation Algorithms	3-0-0-6	CSE	R Inkuru		A1	A1		5401				
CS596	Performance Modeling, Analysis and Evaluation	3-0-0-6	CSE	Moumita Patra		A1	A1		5004				
CS 533	ML for EDA	3-0-0-6	CSE	Sukanta Bhattacharjee		F1	F1		5G2				
CS 525	Formal Methods for System Verification	3-0-0-6	CSE	Chandan Karfa		G	G		5G2				
CS 544	Topics in Networks	3-0-0-6	CSE	T. Venkatesh		B1	B1		5004				
CS 691	Concurrency Theory	3-0-0-6	CSE	Khushraj Madnani		B	B		5004				
CS 517	Self-stabilizing Algorithm	3-0-0-6	CSE	Sushanta Karmakar		B	B		5105				
CS 590	Deep Learning	3-0-0-6	CSE	Sanasam Ranbir Singh		A	A		5G2				
CS 453	Computer System Design	3-0-0-6	CSE	John Jose		F	F		5G2		Yes		

	7:55 – 8:50	9:00 – 9:55	10:00 – 10:55	11:00 – 11:55	12:00 – 12:55	1:00 – 1:55	2:00 – 2:55	3:00 – 3:55	4:00 – 4:55	5:00 – 5:55
Monday	A	B	C	D	F	F1	D1	C1	B1	A1
	E	A	B	C	F	F1	C1	B1	A1	E1
Tuesday	E	ML2					AL2			
	D	E	A	B	G	G1	B1	A1	E1	D1
Wednesday		ML3					AL3			
	C	D	E	A	G	G1	A1	E1	D1	C1
Thursday		ML4					AL4			
	B	C	D	F	G	G1	F1	D1	C1	B1
Friday		ML5					AL5			