

CSE Department Timetable, July-November 2026 Semester

B.Tech 1st Sem											
Course code	Course title	Course structure	Offered by	Instructors	Offered to	Exam slot	Class/ Lab slot	Tutorial slot	Class room	Tutorial room	Notes
CS 1115	Discrete Mathematics	3-0-0-6	CSE	Khushraj Madhani	CSE	A1	E			S405	
CS 1116H	Introduction to Computer Systems (pre-mid sem)	3-0-0-3	CSE	T. Venkatesh	CSE	C1	C			S405	
CS 1113	Introduction to Programming	3-0-0-6	CSE	Deeparjan Kesh	CSE	D1	A			S405	
CS 1114L	Programming Lab	0-1-3-5	CSE	Deeparjan Kesh	CSE		AL1	A slot (Monday)		SG4	
CS 1109/1110	Introduction to Computing	3-0-0-6	CSE	Rashmi Dutta Baruah+ Mounmita Patra	MeC+DS	A1	A			S305	
CS 1111L/CS1112L	Computing Lab	0-0-3-3	CSE	Rashmi Dutta Baruah+ Mounmita Patra	MeC+DS		AL2				
CS 1101	Programming and Data Structures	3-0-0-6	CSE	Rashmi Dutta Baruah+ Mounmita Patra	ECE	A1	F			S403	
CS 1105L	Programming and Data Structures Lab	0-0-3-3	CSE	Rashmi Dutta Baruah+ Mounmita Patra	ECE		AL3				
CS 1102	Programming and Data Structures	3-0-0-6	CSE	Jatin Deka+ Hemangee Kapoor	EEE	A1	A			S302	
CS 1103	Programming and Data Structures	3-0-0-6	CSE	Jatin Deka+ Hemangee Kapoor	ME	A1	F			S303	
CS 1107L	Programming and Data Structures Lab	3-0-0-6	CSE	Jatin Deka+ Hemangee Kapoor	ME		AL5				
CS 1106L	Programming and Data Structures Lab	0-0-3-3	CSE	Jatin Deka+ Hemangee Kapoor	EEE		AL4				
CS 1104	Programming and Data Structures	3-0-0-6	CSE	Jatin Deka+ Hemangee Kapoor	EPH	A1	A			S302	
CS 1108L	Programming and Data Structures Lab	0-0-3-3	CSE	Jatin Deka+ Hemangee Kapoor	EPH		AL4				
EE1101H	Electric Circuits(pre-mid sem)	3-0-0-3	EE		CSE	F1	D			S405	
EE1105H	Digital and Analog Electronics (post mid sem)	3-0-0-3	EE		CSE	F1	D			S405	
MA 1301H	Single Variable Calculus (pre mid sem)	3-1-0-4	MA		CSE	B1	B			S405	
MA 1501H	Multi Variable Calculus (post mid sem)	3-1-0-4	MA		CSE	B1	B			S405	
EE 1109L	Basic Electronics Lab	0-0-3-3	EE				AL5				

BTech 3rd sem											
Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam slot	Class/ Lab slot	Tutorial slot	Class room	Tutorial room	Notes
CS2001	Optimization Methods	3-0-0-6	CSE	Sukanta Bhattacharjee		A	A		SG4		
CS 2002	Design and Analysis of Algorithms	3-0-0-6	CSE	Sriram Bhyravarapu		D	D			S101	
CS 2003	Formal Languages and Automata Theory	3-0-0-6	CSE	Diparna Goswami		E	F			S101	
CS 2203	Computer Organisation and Architecture	3-0-0-6	CSE	John Jose		C	C			S101	
CS 2202L	Hardware Lab	0-1-3-5	CSE	Lokesh Sidhu			AL2	D (Wednesday)		S101	
CS 2101L	System Software Lab	0-1-3-5	CSE	Sanasam Ranbir Singh			ALL	A (Monday)		S101	
HSXXXX	HSS First level Elective		HSS			G	G				
CS 2091M	Data Structures and Algorithms	3-0-0-6	CSE	S.V Rao		F	F			S101	

BTech 5th sem											
Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam slot	Class/ Lab slot	Tutorial slot	Class room	Tutorial room	Notes
MA 321	Optimization	3-0-0-6	Maths		Yes	D1	D1				
CS 3103	Computer Networks	3-0-0-6	CSE	Sukumar Nandi	Yes	B1	B1		SG4		
CS 3104L	Computer Networks Laboratory	0-0-4-4	CSE	Manas Khattua	Yes		ML1				
CS 3105	Operating Systems	3-0-0-6	CSE	Satyajit Das	Yes	C1	C1		SG4		
CS 3106L	Operating Systems Laboratory	0-0-4-4	CSE	Satyajit Das	Yes		ML2	E1 (Tuesday)		S101	
CSxxx	Departmental Elective - I	3-0-0-6	CSE								
HSxxx	HSS Elective	3-0-0-6	HSS			G1	G1				
CS 3201M	Digital Logic and Computer Architecture	3-0-0-6	CSE	Aryabarta Sahu		E1	E1		SG4		

BTech 7th sem											
Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam slot	Class/ Lab slot	Tutorial slot	Class room	Tutorial room	Notes
OExxx	Open Elective	3-0-0-6				F/B	F/B				
OExxx / CSxxx	Open Elective / Departmental Elective Courses - V	3-0-0-6				F/B	F/B				
CSxxx	Departmental Elective - VI	3-0-0-6	CSE								
CSxxx	Departmental Elective - VII	3-0-0-6	CSE								
CSxxx	Departmental Elective - VIII	3-0-0-6	CSE								
CS4801P	B.Tech. Project - I	0-0-12-12			Yes						
HSxxxx	HSS Elective	3-0-0-6	HSS			G	G				
CS 4301M	Machine Intelligence	3-0-0-6	CSE	Amit Awekar		A	A			S101	

MTech CSE 1st sem											
Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam slot	Class/ Lab slot	Tutorial slot	Class room	Tutorial room	Notes
CS 5001	Design and Analysis of Algorithms	3-0-0-6	CSE	Sushanta Karmakar			B		SC4		
CS 5003L	Data Structures Lab	0-2-2-6	CSE	R Inisaku			ML5	B (Friday)		S101	
CS 5003	Mathematics for Computer Science	3-0-0-6	CSE	P. Bhaduri			A			S403	
CSxxxx	Elective - 1	3-0-0-6	CSE								
CSxxxx	Elective - 2	3-0-0-6	CSE								

MTech CSE 3rd sem											
Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam slot	Class/ Lab slot	Tutorial slot	Class room	Tutorial room	Notes
CS6802P	Project - I	0-0-24-24	CSE								

Dual Degree CSE											
Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam slot	Class/ Lab slot	Tutorial slot	Class room	Tutorial room	Notes
CS 6801P	Mini Project										
CS 5005	Mathematics for Computer Science	3-0-0-6	CSE	P. Bhaduri		A	A			S403	
CS 5006	Design and Analysis of Algorithms	3-0-0-6	CSE	Sushanta Karmakar		B	B		SG4		
CS 5004L	Data Structure Laboratory	0-2-2-6	CSE	R Inisaku			ML5	B(Friday)		S101	
CS 5101L	System Software Laboratory	0-1-4-6	CSE	Sanasam Ranbir Singh			ALL	A(Monday)		S101	
CS 5201	Digital Logic and Computer Architecture	3-0-0-6	CSE	Aryabarta Sahu		E1	E1		SC4		
CS XXXX	Departmental Elective										
XX XXXX	Elective										

Electives											Type of Elective	
Course code	Course title	Course structure	Offered by	Instructors	Joint course	Exam slot	Class/ Lab slot	Tutorial slot	Class room	Tutorial room	Open	Third year
CS 3001	OODp and Data Structures	3-0-0-6	CSE	V. Sarathi		F1			S406		Yes	Yes
CS A101	IoT App Development	3-0-0-6	CSE	Manas Khattua		F			S406		Yes	
CS 5099	Parallel Algorithms	3-0-0-6	CSE	G Saitih		F1			S101		Yes	
CS 5097	Randomized Algorithms	3-0-0-6	CSE	Pinaki Mitra		G			S405		Yes	
CS 5191	Virtual and Augmented Reality	2-0-2-6	CSE	Samit Bhattacharya		D1			SG4			
CS 5187	Software Analysis	3-0-0-6	CSE	Bernard Nougouh		AL			SG4		Yes	
CS 5290	Memory centric Computing Architectures	3-0-0-6	CSE	Phrangphokhang Lyngdon								
CS 5393	Generative AI for Computer Vision	3-0-0-6	CSE	Thanghikhow		A1			S405		Yes	
CS 5399	Topics and Tools in Social Media Data Mining	3-0-0-6	CSE	Arijit Sur		F			SG4			
CS 5396	Speech Processing	3-0-0-6	CSE	Sanasam Ranbir Singh					SG4			
CS 6398	Nature inspired Computing	3-0-0-6	CSE	P. K. Das		G1				S405		
CS 6399	Mathematics for ML	3-0-0-6	CSE	S B Nair		B1				S101		
CS 6198	Internet Engineering and Operations	3-0-0-6	CSE	Ashish Anand		G				S101		
CS 6196	Internet Engineering and Operations	3-0-0-6	CSE	T. Venkatesh		AL				S101		
CS 5291	C-based VLSI Design	3-0-0-6	CSE	C. Karfa		F1				S405		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
	A	B	C	D	E	F	G	H	I	J
Monday	A	ML1		B	C	F	F1	AL1		
Tuesday	E	A					C1		B1	AL1
	D	ML2					AL2			E1
Wednesday	C	E	A	B	G	G1	B1	A1	E1	D1
	D	ML3					AL3			
Thursday	C		E	A	G	G1		E1	D1	
	B	ML4					AL4			C1
Friday	B	C		D	F	G	F1	D1	C1	B1
		ML5					AL5			