

Time Table Allocation for Winter Semester: 2025-26 (Theory – Core and Elective)

Forenoon Slots (9:00 am – 12:50 pm)						Afternoon Slots (1:00 pm – 4:50 pm)					Early Bird & Late Bird Slots (8:00 am and 5:00 pm) Combined classes, Open Electives, and Minor Courses		
Slots	A1	B1	C1	D1	E1	A2	B2	C2	D2	E2	F	G	H
ECLC-B (S2-BTech) [CS01]						BT1001E: Biology for Engineers [Saket Chandra]	MA1012E: Maths-II [Sanjay P K]	CS1011E: Program Design [SM]	CS1013E: Discrete Structures II [CS01] [MK]	PH1001E: Physics of Materials [Goutam K Chandra]			CS1012E: Logic Design [TMS]
ECLC-D (S2-BTech) [CS02]						BT1001E: Biology for Engineers [Suchithra TV]	MA1012E: Maths-II [S Gokulraj]	CS1011E: Program Design [SN]	CS1013E: Discrete Structures II [CS02] [VP]	PH1001E: Physics of Materials [Chandrasekhar an K]			CS1012E: Logic Design [NKB]
ECLC-J (S2-BTech) [CS03]						BT1001E: Biology for Engineers [Indumathi S]	PH1001E: Physics of Materials [Aswathi G]	CS1011E: Program Design [RP]	CS1013E: Discrete Structures II [CS03] [AP]	MA1012E: Maths-II [Sanjay P K]			CS1012E: Logic Design [BD]
ELHC-203 (S4-BTech) [CS01]	CS2013E: Theory of Computation [SZ]	CS2011E: Database Management Systems [MP]	MA2012E: Maths- IV [Chiranjit Ray]	CS2012E: Operating Systems [TAS]						CS4060E: Machine Learning Models [AMC] [ELHC-403]		CS2019E: Professional Ethics [JJ]	[MC-1]
ELHC-401 (S4-BTech) [CS02]	CS2013E: Theory of Computation [RH]	CS2011E: Database Management Systems [PD]	MA2012E: Maths-IV [Tamal Pramanick]	CS2012E: Operating Systems [SK]								CS2019E: Professional Ethics [LA]	
ELHC-402 (S4-BTech) [CS03]	CS2013E: Theory of Computation [AVP]	CS2011E: Database Management Systems [SC]		CS2012E: Operating Systems [TV]	MA2012E: Maths- IV [Chiranjit Ray]							CS2019E: Professional Ethics [VAR]	
ELHC-403 (S6-BTech) [CS01]						CS3011E: Software Engg [SW] [ELHC-203]	CS3012E: Artificial Intelligence [CMC] [ELHC-203]	CS4053E: Data Mining [KMJ] [ELHC-203] OR CS4042E: Randomized Algorithms [AJ] [ELHC-302]	CS4032E: Computer Security [VAR] [ELHC-203]	CS4060E: Machine Learning Models [AMC] [ELHC-403] OR CS4049E: Distributed Computing [SNB] [NLHC-101]	CS4033E: Quantum Computation [PC] [ELHC-302] OR CS4040E: Math. Foundations of ML [MK] [MB-206]	[DA-ECE] CS2001E: Data Structures and Algorithms [AB] [ELHC-302]	[MC-3] CS4102E: AI for Healthcare [JPB] [ELHC-302]
ELHC-302 (S6-BTech) [CS02]						CS3011E: Software Engg [UMS]	CS3012E: Artificial Intelligence [SKB]						
NLHC -101 (S6-BTech) [CS03]						CS3011E: Software Engg [SB] [ELHC-401]	CS3012E: Artificial Intelligence [VK] [ELHC-401]						
MB-207 S2-MTech (AIDA)	CS6302E: TFML [PNP]	CS6113E: Topics in Database Design [SDMK] [MB-206]	CS6312E: Intelligent Agents [PARK] [MB-206]	CS6317E: Statistical Foundations of Data Science [JCR]	CS6106E: Bio informatics [KAN] [S2-PG-All] [MB-206] OR CS6203E: Topics in Cryptography [JJ] [S2-CS&IS] [MB-302]	S 8 - B T e c h	CS4043D: Image Processing [LA] [NLHC-101]	CS4042E: Randomized Algorithms [AJ] [ELHC-302]	CS4056D: Intro to HPC [PM] [NLHC-101]	CS4033D: Distributed Computing [SNB] [NLHC-101]	[OE] CS4033E: Quantum Computation [S8-BTech] [PC] [ELHC-302] OR [OE] CS4040E: Math. Foundations of ML [S8-BT [MK] [MB-206]	CS6311E: Topics in Data Mining [S2-AIDA] [JP] [MB-207]	CS6305E: Advanced DSA [S2-MTech] [SR] [MB-206]
MB-206 S2-MTech (CS-IS)	CS6302E: TFML [GG]			CS6205E: Topics in Info. Security [S2-MTech] [MB-206] [AMP]								CS6108E: Computer Networking [S2-CS&IS] [HVN] [MB-206]	
MB-302 S2-MTech (CS)	CS6302E: TFML [GG]												

Time Table Allocation - Winter Semester: 2025-26 (Laboratory courses)

Slots	P1 (AN Mon.)	P2 (FN Mon.)		Q1 (AN Tue.)	Q2 (FN Tue.)		R1 (AN Wed.)	R2 (FN Wed.)		S1 (AN Thu.)	S2 (FN Thu.)		T1 (AN Fri.)	T2 (FN Fri.)
S2-BTech											CS1092E: Program Design Lab [SSL, NSL, BDL]			[R] CS1091E: Programming Lab [NSL] [AMP]
S4-BTech [SSL]				[R] CS1092E: Program Design Lab [JJ]			CS4083E: DB Systems and Design Lab [CMC, SC]							
S4-BTech [NSL]				[R] CS2091E: DSA Lab [SZ]									CS4086E: Systems Prog. Lab [TAS, VAR]	
S4-BTech [BDL]	[R] CS1091E: Programming Lab [KAN]												CS4080E: Operating System Lab [TMS, PM, TV]	
S6-BTech [SSL]		CS2091E: DSA Lab [VK, AVP]			CS4085E: Software Engg. Lab [UMS, SW, SB, KMJ]			CS4083E: DB Systems and Design Lab [MP]					CS3099E: Project [PNP]	CS4084E: Networks Laboratory [VP, MK]
S6-BTech [NSL]		[R] CS1091E: Programming Lab [SNB]			CS4089E: Machine Learning Lab [AMC, GG]			CS4081E: Compiler Lab [NKB]						CS4080E: Operating System Lab [MK]
S6-BTech [BDL]		[R] CS1092E: Program Design Lab [SKB]												
S8-BTech		[R] CS2094D: DSA Lab [VK, AVP] [SSL]			ML lab and Software Engg lab [with S6-CSE] OR CS4090D: Computer Security Lab [BDL] [HVN]			DBMS and Compiler Labs [with S6-CSE]						CS4084E: Networks Laboratory [with S6-CSE] OR CS4097D: Object Oriented Systems Lab [JCR]
S2-MTech	CS6196E: Project Phase-1 [SK]			CS6393E: Advanced ML Lab [BDL] [JP, PD]						CS6296E: Project Phase-1 [PARK]				CS6396E: Project Phase-1 [JPB]
S4-MTech	CS7199E: Project Phase-4									CS7299E: Project Phase-4				CS7399E: Project Phase-4

	[SK]								[PARK]				[JPB]
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[R] indicates Repeaters

Allocation of Faculty members to core and elective laboratories

(S2-BTech)	CS1092E: Program Design Lab	: SN [*] , SM, AP, RP, AB, AJ, RH, BD	(S2-Repeaters)	CS1091E: Programming Lab	: AMP
(S4-BTech)	CS4086E: Systems Programming Lab	: TAS [*] , VAR	(S4-Repeaters)	CS2091E: Program Design Lab	: JJ
(S4-BTech)	CS4083E: DB Systems Design Lab	: CMC [*] , SC	(S6-S8-Repeaters)	CS1092E: Program Design Lab	: SKB
(S4-BTech)	CS4080E: Operating Systems Lab	: TMS [*] , TV, PM	(S4-Repeaters)	CS2091E: DSA Lab	: SZ
(S6-S8-BTech)	CS4085E: Software Engineering Lab	: UMS [*] , SB, SW, KMJ	(S6-S8-Repeaters)	CS2091E: DSA Lab	: VK [*] , AVP
(S6-S8-BTech)	CS4089E: Machine Learning Lab	: AMC [*] , GG	(S6-Repeaters)	CS1091E: Programming Lab	: SNB
(S6-S8-BTech)	CS4084E: Networks Lab	: VP [*] , MK	(S6-S8-BTech)	CS4081E: Compiler Lab	: NKB [*]
(S8-BTech)	CS4090D: Computer Security Lab	: HVN [*]	(S6-S8-BTech)	CS4080E: Operating Systems Lab	: MK [*]
(S2-MT-AIDA)	CS6393E: Advanced ML Lab	: JP [*] , PD	(S8-BTech)	CS4097D: Obj Oriented Systems Lab	: JCR [*]

INSTITUTE SLOTS 1										
DAY	08.00-08.50	09.00-09.50	10.00-10.50	11.00-11.50	12.00-12.50	01.00-01.50	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
	1	2	3	4	5	6	7	8	9	10
MON	F	A1	B1	C1	D1+	Lunch Break	P1			G
							PA1		PB1	
TUE	H	B1	C1	D1	E1+		Q1			F
							QA1		QB1	
WED	G	C1	D1	E1	A1+		R1			H
							RA1		RB1	
THU	F	D1	E1	A1	B1+		S1			G
							SA1		SB1	
FRI	H	E1	A1	B1	C1+		T1			F+
							TA1		TB1	

INSTITUTE SLOTS 2										
DAY	08.00-08.50	09.00-09.50	10.00-10.50	11.00-11.50	12.00-12.50	01.00-01.50	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
	1	2	3	4	5	6	7	8	9	10
MON	F	P2			Lunch Break	D2+	A2	B2	C2	G
	PA2		PB2							
TUE	H	Q2				E2+	B2	C2	D2	F
	QA2		QB2							
WED	G	R2				A2+	C2	D2	E2	H
	RA2		RB2							
THU	F	S2				B2+	D2	E2	A2	G
	SA2		SB2							
FRI	H	T2				C2+	E2	A2	B2	F+
	TA2		TB2							

Sl. No.	Faculty Code	Faculty Member		Sl. No.	Faculty Code	Faculty Member
1	AVP	Abidha V P		25	PNP	P N Pournami
2	AB	Anand Babu N B		26	RH	Raju Hazari
3	AJ	Ashwin Jacob		27	SN	Saleena N
4	AMC	Anu Mary Chacko		28	RP	Renjith P
5	AMP	Amit Praseed		29	SC	Sudarshan Chakravorthy
6	AP	Anil Pinapati		30	SDMK	S D Madhu Kumar
7	BD	Bijoy Das		31	SK	Saidalavi Kalady
8	CMC	Chandramani Choudhary		32	SKB	Santosh Kumar Behera
9	GG	Gopakumar G		33	SNB	Sreenu Naik Bhukya
10	HVN	Hiran V Nath		34	SR	Subashini R
11	JCR	Joe Cheri Ross		35	SM	Subhasree M
12	JJ	Jimmy Jose		36	SW	Shweta
13	JP	Jay Prakash		37	SB	Sourav Biswas
14	JPB	Jayaraj P B		38	SZ	S Sheerazuddin
15	KAN	K Abdul Nazeer		39	TAS	T A Sumesh
16	KMJ	K Manjusha		40	TMS	T M Srinivasa
17	LA	Lijiya A		41	TV	T Veni
18	MK	Muralikrishnan K		42	UMS	Umamaheswara Sharma
19	MP	M Prabu		43	VAR	Vasudevan A R
20	NKB	Nirmal Kumar Boran		44	VK	Vidhya Kamakshi
21	PARK	P Arun Raj Kumar		45	VP	Vinod Pathari
22	PC	Priya Chandran				
23	PD	Pranesh Das				
24	PM	P Muneeswaran				