

Time Table Allocation for Monsoon Semester: 2024 (Theory – Core and Elective)

Forenoon Slots (9:00 am – 12:50 pm) CS01 and CS02						Afternoon Slots (1:00 pm – 4:50 pm) CS03 and CS04					Early & Late Bird Slots (8:00 am and 5:00 pm) Combined classes and Open Electives		
Slots	A1	B1	C1	D1	E1	A2	B2	C2	D2	E2	F	G	H
ECLC-B (S1-BTech)	MA1002E: Maths-I [MAT1]	CS1003E: Discrete Structures-I [VP]	CS1001E: Computer Programming [SKB]	MS1001E: Professional Communication [MS1]	CS1002E: Intro to Computing Science [JCR]	MA1002E: Maths-I [MAT3]	CS1003E: Discrete Structures-I [JJ]	CS1001E: Computer Programming [AMP]	MS1001E: Professional Communication [MS1]	CS1002E: Intro to Computing Science [AMC]			
ECLC-J (S1-BTech)	MA1002E: Maths-I [MAT2]	CS1003E: Discrete Structures-I [JJ]	CS1001E: Computer Programming [SN]	MS1001E: Professional Communication [MS1]	CS1002E: Intro to Computing Science [AMC]	MA1002E: Maths-I [MAT4]	CS1003E: Discrete Structures-I [RP]	CS1001E: Computer Programming [SN]	MS1001E: Professional Communication [MS1]	CS1002E: Intro to Computing Science [JCR]			
ELHC-203 (S3-BTech)		CS2001E Data Structures and Algorithms [SM]	MA2002E Maths-III [MAT5]	CS2002E Computer Organization [TMS]			CS2001E Data Structures and Algorithms [SR]	MA2002E Maths-III [MAT7]	CS2002E Computer Organization [VAR]			IE2001E: Innovation & Entrepreneurship [CS01]	IE2001E: Innovation & Entrepreneurship [CS03]
ELHC-401 (S3-BTech)		CS2001E Data Structures and Algorithms [SC]	MA2002E: Maths-III [MAT6]	CS2002E Computer Organization [VAR]			CS2001E Data Structures and Algorithms [SC]	MA2002E: Maths-III [MAT8]	CS2002E Computer Organization [TMS]			IE2001E: Innovation & Entrepreneurship [CS02]	IE2001E: Innovation & Entrepreneurship [CS04]
ELHC-402 (S5-BTech)	CS3002D Database Management Systems [CMC]	CS3001D Theory of Computation [RH]	CS3003D Operating Systems [SK]		MS3001D Engineering Economics [MS1]	CS3002D Database Management Systems [CMC]	CS3001D Theory of Computation [RH]	CS3003D Operating Systems [SK]		MS3001D Engineering Economics [MS3]	CS4021D: Number Theory and Cryptography [AP] [ELHC-402] OR CS4050D: Design and Analysis of Algorithms [MK] [ELHC-403]	CS4032D: Computer Architecture [NKB] [ELHC-402] OR CS4044D: Machine Learning [JBP, PNP] [ELHC-403]	CS4026D: Combinatorial Algorithms [AB] [ELHC-402] OR CS4043D: Image Processing [MP] [ELHC-403]
ELHC-403 (S5-BTech)	CS3002D Database Management Systems [KAN]	CS3001D Theory of Computation [SZ]	CS3003D Operating Systems [PM]		MS3001D Engineering Economics [MS2]	CS3002D Database Management Systems [KAN]	CS3001D Theory of Computation [SZ]	CS3003D Operating Systems [JPB]		MS3001D Engineering Economics [MS4]			
ELHC-302 (S7-BTech)	CS4049D: Advanced Computer Network [SNB]	CS4037D: Cloud Computing [TV]		CS4023D Artificial Intelligence [PNP]	CS4038D: Data Mining [KM] [ELHC-302] OR CS4070D: Topics in Computer Networks [VRC] [ELHC-401]	CS4049D: Advanced Computer Network [SNB]	CS4037D: Cloud Computing [TV]		CS4023D Artificial Intelligence [JP]	CS4038D: Data Mining [KM] [ELHC-302] OR CS4070D: Topics in Computer Networks [VRC] [ELHC-401]	CS4046D: Computer Vision [SKB] [NLHC-101] OR CS4050D: Design and Analysis of Algorithms [MK] [ELHC-403]	CS4032D: Computer Architecture [NKB] [ELHC-402] OR CS4028D: Quantum Computation [PC] [NLHC-101]	CS4026D: Combinatorial Algorithms [AB] [ELHC-402] OR CS4035D: Computer Security [HVN] [ELHC-302]
NLHC -101 (S7-BTech)		CS4061D: Topics in Data Analytics [PD]	CS4044D: Machine Learning [UMS]	CS4023D Artificial Intelligence [VK]	CS4039D: Multi-agent Systems [PARK]		CS4061D: Topics in Data Analytics [PD]	CS4044D: Machine Learning [VK]	CS4023D Artificial Intelligence [UMS]	CS4039D: Multi-agent Systems [PARK]			
MB-207 MB-302 S1-MTech	CS6301E: Intro to Data Analytics [GG] [MB-207]	CS6302E: Theoretical Foundations of ML [TAS] [MB-302] OR CS6201E: Foundations of Info Security [AMP] [MB-207]	CS6101E: Mathematical Foundations of Computer Science [AJ] [MB-207]	[SOFT SLOT] CS6141E: Distributed Computing and Big Data [SDMK, PM] [MB-207] OR CS6320E: Topics in Natural Language Processing [JP] [MB-302]	CS6303E: Topics in Artificial Intelligence [LA] [MB-207] OR CS6108E: Computer Networking [TAS, HVN] [MB-302]						MS6174E: Technical Writing & Comm.* [MS3] [MB-302] OR IE6001E: Entrepreneurship Development* [CIEI]	CS6102E: Algo. and Complexity [RP, MK] [MB-207]	ZZ6001E: Research Methodology* [GG, LA] [MB-207]

Time Table Allocation
Monsoon Semester: 2024 (Laboratory courses: Theory and Elective)

Batches	CS01, CS02	CS03, CS04	CS01, CS02	CS03, CS04	CS01, CS02	CS03, CS04	CS01, CS02	CS03, CS04	CS01, CS02	CS03, CS04
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.)
S1-BTech					CS1091E: Programming Lab [SSL, NSL]	CS1091E: Programming Lab [SSL, NSL]				
S3-BTech							CS2091E: Data Structures and Algorithms Lab [SSL, NSL]	CS2091E: Data Structures and Algorithms Lab [SSL, NSL]	CS2092E: Hardware Lab [SSL, NSL]	CS2092E: Hardware Lab [SSL, NSL]
S5-BTech	CS4097D: Object Oriented Systems Lab [AMC, JCR, KM] [SSL]	CS4097D: Object Oriented Systems Lab [AMC, JCR, KM] [SSL]	CS3091D: Compiler Lab [MK, SNB] [BDL] OR CS3095D: DBMS Lab [CMC, MP, MK] [BDL]	CS3091D: Compiler Lab [MK, SNB] [BDL] OR CS3095D: DBMS Lab [CMC, MP, MK] [BDL]			CS3092D: Operating Systems Lab [SK, TAS, NKB] [BDL]	CS3092D: Operating Systems Lab [SK, TAS, NKB] [BDL]	CS4092D: Machine Learning Lab [JPB, PNP, JP] [BDL]	CS4092D: Machine Learning Lab [JPB, PNP, JP] [BDL]
S7-BTech					CS4090D: Computer Security Lab [HVN, VAR] [BDL]	CS4090D: Computer Security Lab [HVN, VAR] [BDL]			CS4098D: Project: Part-I [AP]	CS4098D: Project: Part-I [AP]
S1-MTech	CS6103E: Software Systems Lab [LA, PARK, VRC] [NSL]		CS6103E: Software Systems Lab [LA, PARK, VRC] [NSL]							
S3-MTech							CS7197E/ CS7297E/ CS7397E: Project:Phase-2 [KAN, SDMK, GG, PM]		CS7198E/ CS7298E/ CS7398E: Project:Phase-3 [KAN, SDMK, GG, PM]	

Core Laboratories

(S1 BTech) CS1091E: Programming Lab : AMP, JJ, PD, RH, SKB, SN, TV, VK, **VP**²
(S3 BTech) CS2091E: Data Structures and Algorithms Lab : AB², AJ², **SC**, SM, SZ, UMS, RP, SW
(S3 BTech) CS2092E: Hardware Lab : HVN, PM, TMS, **VAR**
(S1 MTech) CS6103E: Software Systems Lab : LA, **PARK**², VRC²

Elective Laboratories

(S5 BTech) CS4097D: Object Oriented Systems Lab : AMC, JCR, **KM**²
(S5 BTech) CS3095D: DBMS Lab : CMC, **MK**, MP²
(S5 BTech) CS3092D: Operating Systems Lab : NKB, **SK**, TAS
(S5 BTech) CS4092D: Machine Learning Lab : **JPB**, JP, PNP
(S5 BTech) CS3091D: Compiler Lab : **MK**, SNB

(S7 BTech) CS4090D: Computer Security Lab : **HVN**, VAR

Projects

(S7 BTech) CS4098D: Project: Part-I : AP
(S3 MTech) Project: Phase-3 : **GG, KAN, SDMK**
(S3 MTech) Project: Phase-2 : **GG, KAN, SDMK**

Compiler, DBMS, and OS labs are offered for S7-BTech also. Superscript² indicates faculty members expected in both the sessions

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

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								