Time Table Allocation for Monsoon Semester: 2023 (Theory – Core and Elective)

	Forenoon Slots (9:00 am – 12:50 pm) CS01 and CS02 (Batch-B)					Afternoon Slots (1:00 pm – 4:50 pm) CS03 and CS04 (Batch-A)					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: Mathematics I [MAT1]	CS1001E: Computer Programming [AMP]	CS1002E: Intro to Computing Science [AMC]	MS1001E: Professional Communication [MS1]	CS1003E: Discrete Structures-I [JJ]	MA1002E: Mathematics I [MAT1]	CS1001E: Computer Programming [AMP]	CS1002E: Intro to Computing Science [AMC]	MS1001E: Professional Communication [MS1]	CS1003E: Discrete Structures-I [JJ]			
ECLC-J (S1-BTech)	MA1002E: Mathematics I [MAT2]	CS1001E: Computer Programming [SN]	CS1002E: Intro to Computing Science [JCR]	MS1001E: Professional Communication [MS2]	CS1003E: Discrete Structures-I [MJ]	MA1002E: Mathematics I [MAT2]	CS1001E: Computer Programming [SN]	CS1002E: Intro to Computing Science [JCR]	MS1001E: Professional Communication [MS2]	CS1003E: Discrete Structures-I [MJ]			
ELHC-203 (S3-BTech)	CS2001D Logic Design [NKB]	CS2006D Discrete Structures [AB]	MA2001D Mathematics III [Jacob M J]	CS2002D Program Design [RP]		CS2001D Logic Design [NKB]	CS2006D Discrete Structures [AB]	MA2001D Mathematics III [Jacob M J]	CS2002D Program Design [RP]			ZZ1095D: NSS [SR]	
ELHC-401 (S3-BTech)	CS2001D Logic Design [TMS]	CS2006D Discrete Structures [VAR]	MA2001D Mathematics III [Jacob M J]	CS2002D Program Design [SM]		CS2001D Logic Design [TMS]	CS2006D Discrete Structures [VAR]	MA2001D Mathematics III [Jacob M J]	CS2002D Program Design [SR]			ZZ1095D: NSS [SR]	
ELHC-402 (S5-BTech)	CS3001D Theory of Computation [RH]	CS3002D Database Management Systems [KAN]	CS3003D Operating Systems [JPB]	MS3001D Engineering Economics [Althaf S]		CS3001D Theory of Computation [RH]	CS3002D Database Management Systems [KAN]	CS3003D Operating Systems [JPB]	MS3001D Engineering Economics [Althaf S]		**[OE]** CS4067D: Foundations of Programming* [VKP, VP] [ELHC-402]		CS4050D: Design and Analysis of Algorithms* [SC] [ELHC-402] **OR** CS4021D: Number Theory and Cryptography* [HVN] [NLHC-101]
ELHC-403 (S5-BTech)	CS3001D Theory of Computation [SZ]	CS3002D Database Management Systems [MP]	CS3003D Operating Systems [SK]		MS3001D Engineering Economics [Althaf S]	CS3001D Theory of Computation [SZ]	CS3002D Database Management Systems [MP]	CS3003D Operating Systems [SK]		MS3001D Engineering Economics [Althaf S]			
MB-302 (S7-BTech)	CS4023D Artificial Intelligence [GG]	CS4041D: Natural Language Processing [CMC]				CS4023D Artificial Intelligence [GG]	CS4041D: Natural Language Processing [CMC]				CS4037D: Cloud Computing* [VRC] [ELHC-403]	CS4049D: Adv. Computer Networks* [TAS]	
NLHC-101 (S7-BTech)	CS4023D Artificial Intelligence [PNP]	CS4046D: Computer Vision* [SKB]	CS4062D: Intro. To Information Security* [PARK]	CS4038D: Data Mining* [KM]	CS4033D: Distributed Computing* [SNB]	CS4023D Artificial Intelligence [PNP]	CS4046D: Computer Vision* [SKB]	CS4062D: Intro. To Information Security* [PARK]	CS4038D: Data Mining* [KM]	CS4033D: Distributed Computing* [SNB]	CS4037D: Cloud Computing* [TV] [NLHC-101]	**[OE]** CS4028D: Quantum Computation * [PC]	
MB-206 S5-MCA	CS4048D: MFML* [JP]	CS4038D: Data Mining*[PD] **OR** CS4046D: Computer Vision* [SKB] [NLHC-101]	MA6005D Optimization Techniques I [MAT-1]	ME3104D Principles of Management [G. Varaprasad]	CS4033D: Distributed Computing* [SNB]								
ELHC-302 MB-207 S1-MTech	CS6101E: Mathematical Foundations of Computer Science [AP] [ELHC-302]	CS6303E: Topics in Artificial Intelligence [LA] [ELHC-302]	CS6302E: Theoretical Foundations of ML [JP] [MB-207] **OR** CS6201E: Foundations of Info Security [VP] [ELHC-302]	CS6301E: Intro to Data Analytics [PD] [ELHC-302]	CS6310E: Distributed Computing & Big Data* [SDMK] [ELHC-302] **OR** CS6319E: Topics is Data Mining* [CMC] [MB-207]						ZZ6001E: Research Methodology* [LA] [ELHC-302]	CS6102E: Algo. and Complexity [MK] [ELHC-302]	

NLHC-102: Smart Classroom is kept vacant for guest lectures | OE: Open Elective | * indicates elective courses | Coloured courses are Core courses

Time Table Allocation
Monsoon Semester: 2023 (Laboratory courses)

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]				
S1-BTech							CS1091E: Programming Lab [SSL, NSL]			
S3-BTech	CS2092D: Programing Lab [SSL, NSL]		CS2091D: Logic Design Lab [SSL, NSL]							
S3-BTech				CS2091D: Logic Design Lab [SSL, NSL]						CS2092D: Programming Lab [SSL, NSL]
S5-BTech				CS4092D: Machine Learning Laboratory [BDL]	CS3095D: DBMS lab [SSL, NSL]		**[OE]** CS3092D: Operating Systems Lab [BDL]	**[OE]** CS3092D: Operating Systems Lab [BDL] **OR** CS3095D: DBMS lab [SSL, NSL]	CS4097D: Object Oriented Systems lab [SSL, NSL]	
S5-BTech						CS4090D: Computer Security Lab [BDL]				
S7-BTech	CS4098D: Project: Part-1	CS4098D: Project: Part-1						CS3095D: DBMS lab [SSL, NSL]		
S7-BTech										
S5-MCA							CS3092D: Operating Systems Lab [BDL]		CS3095D: DBMS lab [BDL]	
S1-MTech			CS6103D: Software Systems Lab [BDL]		CS6103D: Software Systems Lab [BDL]					
S3-MTech			CS7198D/ CS7298D: Project							

Allocation of Faculty members to Laboratory courses (Core and Elective)

Laboratory courses (Core and Elective)	Studs	#Faculty	Faculty members tentatively allocated#
CS1091E: Programming Lab	200	6	JJ*, SN, AMP, RH, PD, VP
CS2092D: Program Design Lab	200	7	SR*, RP, AB, SC, SZ, AP, MJ
CS2091D: Logic Design Lab	200	4	TMS*, NKB, HVN, VRC
CS4097D: Object Oriented Systems Lab	75	3	AMC*, JCR, SKB
CS3095D: Database Management Systems Lab (BTech)	132	5	MK*, GG, MP, CMC, TV
CS3095D: Database Management Systems Lab (MCA)	32	1	JP*
OE: CS3092D: Operating Systems Lab (incl. other depts.)	85	3	SK*, MK, TAS
CS4092D: Machine Learning Laboratory	15	1	PNP*
CS6103D: Software Systems Lab (S1 M. Tech.)	65	3	LA*, PARK, KM
CS4090D: Computer Security Lab	20	1	VAR*
CS4098D: Project: Part-1: B. Tech. Project Coordinator	-	1	JPB*

* indicates the lab coordinator.

A lab session/batch is calculated in the student ratio of 1:15. A faculty with two lab sessions will be handling a total of 30 students.

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

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							