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

Forenoon Slots (9:00 am – 12:50 pm) CS01 and CS02 (Batch-B)								lots (1:00 pm – 4:5 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	Н
ECLC-B (S1-BTech)	MA1002E: Mathematics I [MAT1]	CS1001E: Computer Programming [AMP]	CS1002E: Intro to Computing Science [AMC]	MS1001E: Professional Communicati on [MS1]	CS1003E: Discrete Structures-I [JJ]	MA1002E: Mathematics I [MAT1]	CS1001E: Computer Programming [AMP]	CS1002E: Intro to Computing Science [AMC]	MS1001E: Professional Communicati on [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 Communicati on [MS2]	CS1003E: Discrete Structures-I [MJ]	MA1002E: Mathematics I [MAT2]	CS1001E: Computer Programming [SN]	CS1002E: Intro to Computing Science [JCR]	MS1001E: Professional Communicati on [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		CS4050D:
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]	Programming* [VKP, VP] [ELHC-402]		Design and Analysis of Algorithms*  [SC]  [ELHC-402]  OR
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]	CS4021D:  Number Theory  and  Cryptography*  [HVN]
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]	[NLHC-101]
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]	

## Time Table Allocation Monsoon Semester: 2023 (Laboratory courses)

Batches Slots	CS01, CS02 P1	CS03, CS04 P2	CS01, CS02 Q1	CS03, CS04 Q2	CS01, CS02 R1	CS03, CS04 R2	CS01, CS02 S1	CS03, CS04 S2	CS01, CS02 T1	CS03, CS04 T2
S1-BTech	(AN Mon.)	(FN Mon.)	(AN Tue.)	(FN Tue.)	(AN Wed.)	(FN Wed.) CS1091E: Programming Lab [SSL, NSL]	(AN Thu.)	(FN Thu.)	(AN Fri.)	(FN Fri.)
S1-BTech						[555, 155]	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			[OE] CS3092D: Operating	[OE] CS3092D: Operating Systems Lab [BDL]		
S5-BTech				Laboratory [BDL]	CS3095D: DBMS lab [SSL, NSL]		Systems Lab [BDL]	OR CS3095D: DBMS lab [SSL, NSL]	CS4097D: Object Oriented Systems lab	
S7-BTech	CS4098D: Project: Part-1	CS4098D: Project: Part-1			[332, 1432]	CS4090D: Computer Security Lab		CS3095D: DBMS lab [SSL, NSL]	[SSL, NSL]	
S7-BTech						[BDL]		[552] (152]		
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*

<sup>\*</sup> indicates the lab coordinator.

<sup>#</sup> 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.

	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			
5/11	1	2	3	4	5	6	7	8	9	10			
MON	F	A.4	B1	04	D4.			P1		G			
MON	Г	A1	В1	C1	D1+		P.	A1	Pl	31			
TUE	Н	B1	C1	D1	E4.			Q1		F			
10E	П	DI	CI	DI	E1+	¥	Q	A1	Ql	31			
WED	G	C1	D1	E1	A1+	Lunch Break		R1		Н			
WED	G	CI	וט		AIT	- Fu	R	A1	RI	31			
THU	F	D1	E1	A1	B1+			S1		G			
1110	-	וט	L	AI	017		Si	<b>A</b> 1	SI	31			
FRI	ш	E1	A1	B1	04.			T1		F+			
IKI	Н	LI	A1	וט	CI+	C1+		<b>A</b> 1	TE	31			

SI. No.	Faculty Code	Faculty Member		SI. 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	IJ	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 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			
DAI	1	2	3	4	5	6	7	8	9	10			
MON	F		P2			DO.	40	D.O.	00	0			
MON	P	A2	Pl	B2		D2+	A2	B2	C2	G			
TUE	Н		Q2			F2.	B2	C2	Da	F			
IUE	Q	A2	QB2		¥	E2+	DZ	02	D2				
WED	G		R2		Lunch Break	A2+	C2	D2	E2	Н			
WLD	RA2		RB2		ınch	AZT	02	UZ	LZ	"			
THU	F		S2		] =	B2+	D2	E2	A2	G			
Inu	SA2		SB2			DZ+	DZ	EZ.	AZ	G			
EDI	Н	Н		T2		C2.	Ea	A2	D2	Ε.			
FRI	T	A2	TI	B2		C2+	E2	A2	B2	F+			