## Provisional Routine Department of CSE/BCA/MCA for Jul-Dec, 2023

Day/Time	Semester	10.00 - 10.50	10.50-11.40	11.40-12.30	12.30-1.20		1.50-2.40	2.40-3.30	3.30-4.20	4.20-5.10		B.Tech 1st Semester
-	1st CSE(SecB)	ME	NUGES01()	ECEUGE	S01()		Remedial Class	Tutorial	Class	MENUGES01	Engineering Mechanics	
	1st PGMCA			MCAPGPC07 (AM) - RC708 Lab			MCAPGBR03 (NN)With 1st BCA	MCAPGBR01 (TB) With 1st BCA			EENUGES01	Basic Electrical Engineering
	1st BCA		BCA191(ZR) - RC606 Lab				BCA105(NN) With 1st MCA	BCA101(TB) With 1st MCA			ECEUGES01	Basic Electronics Engineering
	3rd CSE	UCCUGAU03 ()??				<u> </u>		MATUGBS04(ZS)			MATUGBS01	Engineering Mathematics I
	3rd BCA		BCA205(ZS)			ж	BCA291(GSH) - RC506 Lab				PHYUGBS01:	Engineering Physics
Mon	3rd PGMCA	MCAI		GPC21(NN) MCAPGPC19(TB)				MCAPGPC17(AM) MCAPGPC18(KI		18(KLH)	UCCUGAU01	Elementary Arabic & Islamic Studies
	5th CSE						CSEUGPC15(SSG) - RC708 Lab			CENUGES01	Engineering Graphics & Design	
	5th BCA		BCA301(KLH)	BCA303(6	GSH)		BCA307C(SMO) & BCA307K (AD)			EENUGES02	Basic Electrical Engineering Lab	
	7th CSE			MBAUGHU01 (MBA)			CSEUGPC24(SR)				PHYUGBS02	Engineering Physics Lab
	1st M.Tech			Remedial Class			CSEPGPC03(AFM) - RC606 Lab			B.Tech 3rd Sem ()		
	3rd M.Tech			CSEPGPE21 (SMO)							CSEUGPC02	Digital Logic
	1st CSE(SecB)	PHYUGBS01 ( )		MATUGB	S01()			CENUGES01 (2nd FLR RB08)			MATUGBS04	Discrete Mathematics
	1st PGMCA	MCAPGPC05(SMO)		MCAPGPC04(MH)			MCAPGBR02 (ZR) With 1st BCA	MCAPGPC06(AK) -			MATUGOE01	Open Elective – I (Numerical Methods)
	1st BCA			MA131 With Sec B			BCA103(ZR) With 1st MCA		BCA195 (NN) - RC506 + HW Lab			Open Elective - II (Circuit Theory & Networks)
	3rd CSE	CSEU	GPC02 (SAM)	CSEUGPC	01(MC)				CSEUGPC04(SAM)			Indian Constitution
	3rd BCA		BCA	BCA201(TB) BCA203(ZR)		_ <	BCA207(GSH)	BCA295(ZS) - RC506 Lab			CSEUGPC03	Data Structures Lab
_	3rd PGMCA	Remedial		MCAPGPC23(KLH) - RC506 Lab			MCAPGPC18(KLH)	MCAPGPE06(AFM)			CSEUGPC04	Digital Logic Lab
Tue	5th CSE		CSEUC	CSEUGPC13(ZS) CSEUGPC11(SSG)			CSEUGPC16(MH) - RC708 Lab			B.Tech 5th Sem ()		
	5th BCA		BCA395(SR) - RC606 Lab				BCA307C(SMO) & BCA307K (AD)	BCA305(SR)	BCA303(GSH)		CSEUGPC10	Operating Systems
	7th CSE			CSEUGPE12(AM)/ CSEUGPE11(AFM)			CSEUGPE15(SU)/ CSEUGPE16(MC)			CSEUGPC11	Database Management Systems	
	5th ECE					_					CSEUGPC12	Design & Analysis of Algorithms
	1st M.Tech			CSEPGPC	01(SU)	_	CSEPGPC02(MA)	CSEPGPE06(SSG)	CSEPGPE01(AD)		CSEUGPC13	Formal Language & Automata Theory
	3rd M.Tech							Soft Skill Classes by Training & Placement O	ffice		ECEUGOE04	Open Elective – IV (Microprocessor & Its Applications)
	1st CSE(SecB)		AU01(Arabic)( )	MATUGE			ECEUGES01				CSEUGPC14	Operating Systems Lab
	1st PGMCA		04 (SU) with 7th CSE	MCAPGPC03(AM)		4	MCAPGPC04(MH)	MCAPGPC01(MC)	MCAPGPO	C02(AK)	CSEUGPC15	Database Management Lab
	1st BCA	AI131 (UC	CUGAU01- Arabic)	MA131 Wit	h Sec B		BCA193(TB) - RC606 Lab		1		CSEUGPC16	Design & Analysis of Algorithms Lab
	3rd CSE	CSEUGPC02(SAM)	MATU	MATUGBS04(ZS) EENUGOE01(AA)								B.Tech 7th Sem ()
	3rd BCA		BCA293(ZR) - RC506 + HW Lab				Soft Skill Classes by Training & Placement Office				CSEUGPC24	Machine Learning & Soft Computing
Wed	3rd PGMCA	·		PC20(AK) MCAPGPE08(MH)		(÷1	Soft Skill Classes by Training & Placement Office				MBAUGHU01	Industrial Economics & Management
· · · · · ·	5th CSE	CSEUGPC10(MA) ECEUGOE04 (ECE/SBA)				Soft Skill Classes by Training & Placement Office				CSEUGPE11/CSEUGPE12	Natural Language Processing/Internet of Things	
	5th BCA						Soft Skill Classes by Training & Placement Office				CSEUGPE15	Computer Vision
	7th CSE	MBAUGHUO	3 (SU) with 1st MCA	CSEUGPC24(SR) CSEUGPE15(SU)/ CSEUGPE16(MC)				CSEUGPC25(SR) - RC708 Lab	CSEUGPC25	Machine Learning & Soft Computing Lab		
	5th ECE	<u>-</u>		CSEUGOE	03 (EA)			<u> </u>			MBAUGHU03	Soft Skills
	1st M.Tech	connon				_	CSEPGPC01(SU)	CSEPGPC02(MA)		CSEUGPR02	Project - I	
	3rd M.Tech	CSEPGPR03 - Dissertation I					l	CSEPGPR03 - Dissertation I				

	1st CSE(SecB)	UCCUGAU01(Is	lamic Studies - 5th RB05)	PHYUGB	PHYUGBS01()		PHYUGBS02					M.Tech 1st Sem
Thu	1st PGMCA	AII31 (UCCUGAU01- Islamic Studies) With Sec B		MCAPGPC05(SMO) MCAPGPC02(AK)  Remedial Class			MCAPGBR02 (ZR) With 1st BCA				CSEPGPC01	Mathematical Foundations of Computer Science
	1st BCA										CSEPGPC02	Advances in Algorithms
	3rd CSE		THE SEC B	MATUGOE01(SU)			CSEUGPC03(MC) - RC708 Lab					PE - I (Advanced Software Engineering/ Advanced Image Processing)
	3rd BCA	A BCA203(ZR)		BCA207(GSH)		BCA2	BCA205(ZS) BCA201(TB)				CSEPGPE06/CSEPGPE09	PE - II (Advanced Machine Learning/ Wireless Sensor Network)
	3rd PGMCA UCCUGAU01(Arabic)( )			MCAPGPC19(TB)		MCAPGI	MCAPGPC20(AK) MCAPGPE08(MH) / MCAPGPE06(AFM)		AFM)		UCEPGAU01	AUDIT Course I
	5th CSE			CSEUGPC12(MH)		~	CSEUGPC11(SSG)			C13(ZS)		AUDIT Course II
	5th BCA 7th CSE	Remedial Class		BCA391(KLH) - RC606 Lab MBAUGHU01 (MBA)				BCA393(GSH) - RC506 Lab CSEUGPR02 - Project - I			CSEPGPC03	Information Systems Lab-I
	1st M.Tech UCEPGAU01(Arabic)		CSEPGPE01(AD)		<u> </u>	CSEPGPC03(MA) - RC606 Lab			1		M.Tech 3rd Sem	
				CSEPGPE01(AD)		COEPON	CSEPGPE21 (SMO) CSEPGPR02 - Research Methodology (Eduction		n Dent) - All Enga		CSEPGPE21/CSEPGPE22	
		CSEFGF		CSEUGOE03 (EA)		CSEPGPE	£21 (SMO)	CSEPGPR02 - Research Methodology (Eductio	on Dept) - All Engg			Deep Learning/Big Data Analytics
	5th ECE				CSEUGOE03 (EA)						CSEPGPR02	Research Methodology & IPR
	5th EEN		CSEUGOE03 (AFM)			1					CSEPGPR03	Dissertation I
	3rd EEN	CSEUGOE01 (SS)										AV MCI 146 ()
	3rd ECE			CSEUGOE01 (MNP)			CSEUGPC03 (AD, MI) - ECE Lab					2 Year MCA 1st Sem ()
	1st CSE(SecB)	MENUGES01()					ECEUGES02				MCAPGPC01	Discrete Mathematics and Graph Theory
	1st PGMCA	MCAPGPC03(AM) MCAPGBR03		N)With 1st BCA			MCAPGPC01(MC)			MCAPGPC02	Database Management Systems	
	1st BCA	BCA105(N		N) With 1st MCA				Tutorial Class			MCAPGPC03	Computer Organization and Architecture
	3rd CSE	EEN	UGOE01 (AA)	CSEUGPC01(MC)		MATUGOE01(SU)					MCAPGPC04	Computational Mathematics
	3rd BCA							Remedial Class			MCAPGPC06	Database Lab
	3rd PGMCA		MCAPGPC22(AK) - RC506	5 Lab		MCAPGE	PC21(NN)	MCAPGPC17(AM)	UCEPGAU01 (I	slamic Studies)	MCAPGPC07	Programming Lab
	5th CSE	5th CSE CSEUGPC14(MA) - RC708 Lab				CSEUGP	PC12(MH)	CSEUGPC10(MA)			MCAPGBR01	Foundations of Computer Science
Fri	5th BCA				_			BCA305(SR) - RC606 Lab	Remedia	l Class	MCAPGBR02	Programming Techniques
	7th CSE				-	CSEUGPE11(AFM) CSEUGPR02 - Pro			Project – I		MCAPGBR03	Digital Logic
	5th EEN CSEUGOE03 (AFM)											
	5th ECE											2 Year MCA 3rd Sem ()
	3rd ECE			CSEUGOE01(MNP)							MCAPGPC17	Design and Analysis of Algorithms
	3rd EEN	CSEUGOE01(SS)									MCAPGPC18	Information Security
	1st M.Tech						CSEPGPE06(SSG)		UCEPGAU01 (Islamic Studies)- All MTech + MCA		MCAPGPC19	Compiler Design
	3rd M.Tech	ch Tute		rial Class			CSEPGPR03 - Dissertation I				MCAPGPC20	Internet and Web Technology
					•					-	MCAPGPC21	Software Engineering
					_				_		UCCUGAU01	Elementary Arabic and Islamic Studies
0	Dr. Abhishek Das Dr. Sk Md Obaidul	11-1-	SBA SAM	Dr. Sk Babar Ali (ECE) Dr. Sabir Ali Mondal (ECE)		DC4	1201	BCA 3rd Sem () Formal Languages and Automata Theory	-		MCAPGPE06/MCAPGPE08 MCAPGPC22	Pattern Recognition / Operations Research Web Technology Lab
<u> </u>	Or. Sk Md Obaidullah Or. Souvik Sengupta		MMAB	Mirza Mabood Ali Beg (MBA)			BCA201 Formal Languages and Automata Theory BCA203 Computer Organization and architecture		=		MCAPGPC22 MCAPGPC23	Meb Technology Lab Information Security Lab
	Dr. Sk Md Mosaddek Hossain		NN For MS431	Nashreen Nasar (MBA)	1	BCA		Operating System			MCAPGPR01	Minor Project
H	Sk Golam Sarowar Hossain			,		BCA	1207	Object-Oriented Programming				
			MI MNP	Md Iqbal		BCA		OOPS Lab	4		DCA101	BCA 1st Sem ()
М			MNP SS	M N Pratik Shrabana Saha	1	BCA BCA		Computer Organization and Architecture Lab Operating Systems Lab	Ⅎ		BCA101 BCA103	Introduction to Computers and Application Introduction to Programming
	Dr. Tapas Bhadra		EA	Emon Asad				BCA 5th Sem	3		BCA105	Digital Logic
H	Dr. Khondekar Lut	tful Hassan				BCA		Software Engineering	4		MA131	Mathematics-I
	Dr. Saiyed Umer					BCA		Microprocessor	4		AI131 (UCCUGAU01)	Elementary Arabic and Islamic Studies
	Dr. Md Azharuddir	n				BCA		Web Technology	1	•	BCA191	Programming Lab-1
	Amina Khatun						BCA307M	Machine Learning Fundamentals/Image Processing		]	BCA193	PC Software Lab
	Moumita Chatterjee					ESS		Environmental Studies	<b></b>		BCA195	Digital Logic Lab
	Zafar Sarif					BCA	1391	Software Engineering Lab				
	Ahsan Mullick					BCA	1393	Microprocessor Lab				
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	Dr. Nashreen Nesa					BCA	1395	Web Technology Lab				