

CLASS ROUTINE for B.Sc. & M.Engg./M.Sc.

DAY/TIME	09:10-09:55	10:00-10:45	10:50-11:35	11:40-12:25	12:30-13:15	13:15-14:15	14:15-15:00	15:05-15:50
SUN	M 3S ACN :NS 4Y (O)	M 3S PSA : JN 4Y (O) CS: ABR 3Y (E) BI : MRT / SSD :MHM 2Y (IS) EM I : TR 1Y (IS) EC I : SMR	M 3S ACN : SA 4Y (O) PPE:MHM 3Y (E) 2Y (IS) CME : SAM 1Y (IS)	M 3S 4Y (O) HVE: AR CN : FBS / VLSI: ARQ 3Y (E) CS I : MRK 2Y (IS) PRACTICAL 1Y (IS) PRACTICAL	M 3S 4Y (O) CS II: MAR 3Y (E) PS II : SHC 2Y (IS) PRACTICAL 1Y (IS) PRACTICAL		M 3S 4Y (O) PRACTICAL 3Y (E) PRACTICAL 2Y (IS) MATH : NS 1Y (IS)	M 3S 4Y (O) PRACTICAL 3Y (E) PRACTICAL 2Y (IS) 1Y (IS)
MON	M 3S ACMOS : TR 4Y (O) CS: ABR	M 3S PSA : ARQ 4Y (O) SP : MBI 3Y (E) PS II : MTI 2Y (IS) PPM : SHC 1Y (IS) PHY I : AIN	M 3S ACMOS : MHM 4Y (O) PE: SA 3Y (E) DSP : NS 2Y (IS) CME : SMR 1Y (IS) EC I : AR	M 3S 4Y (O) 3Y (E) 2Y (IS) PRACTICAL 1Y (IS) PRACTICAL	M 3S 4Y (O) VLSI : ABMI HVE : SHC / CN:MRK 3Y (E) PPM : ARQ 2Y (IS) PRACTICAL 1Y (IS) PRACTICAL		M 3S 4Y (O) PRACTICAL 3Y (E) PRACTICAL 2Y (IS) 1Y (IS) EC I* : JH	M 3S 4Y (O) PRACTICAL 3Y (E) PRACTICAL 2Y (IS) 1Y (IS)
TUE	M 3S ACMOS : TR 4Y (O) PE: MRT	M 3S PSA : JN 4Y (O) CS: RI 3Y (E) BI : MBI / SSD : MHM 2Y (IS) EC II : MTI 1Y (IS) EC I : SMR	M 3S ACN : SA 4Y (O) PPE : SAM 3Y (E) BI : MRT / SSD : SS 2Y (IS) MATH:MHM 1Y (IS)	M 3S 4Y (O) CS II: MAR 3Y (E) CS I : MRK 2Y (IS) PRACTICAL 1Y (IS) PRACTICAL	M 3S 4Y (O) VLSI : ARQ HVE:SHC/ CN : FBS 3Y (E) MES : AIN 2Y (IS) PRACTICAL 1Y (IS) PRACTICAL		M 3S 4Y (O) PRACTICAL 3Y (E) PRACTICAL 2Y (IS) MATH : NS 1Y (IS) EC I* : JH	M 3S 4Y (O) PRACTICAL 3Y (E) PRACTICAL 2Y (IS) 1Y (IS)
WED	M 3S 4Y (O) SP : MBI	M 3S ACMOS : MHM 4Y (O) SP: NS 3Y (E) CS :RI/ DSP :MAR 2Y (IS) EM I : ARQ 1Y (IS) PHY I : SHC	M 3S 4Y (O) CS II: MTI 3Y (E) 2Y (IS) CME : SAM 1Y (IS)	M 3S 4Y (O) VLSI : ABMI CN: MRK/ HVE: AR 3Y (E) MES : FBS 2Y (IS) PRACTICAL 1Y (IS) PRACTICAL	M 3S 4Y (O) PE: SA 3Y (E) PS II: SHC 2Y (IS) PRACTICAL 1Y (IS) PRACTICAL		M 3S 4Y (O) PRACTICAL 3Y (E) PRACTICAL 2Y (IS) 1Y (IS)	M 3S 4Y (O) PRACTICAL 3Y (E) PRACTICAL 2Y (IS) 1Y (IS)
THU	M 3S PSA : ARQ 4Y PROJECT 4Y (O) PE: MRT 3Y (E) PS II : MTI 2Y (IS) EC II : MJI 1Y (IS) PHY I : SHC	M 3S ACN : NS 4Y PROJECT 4Y (O) CS: RI 3Y (E) BI : MBI/SSD :SS 2Y (IS) MATH: MHM 1Y (IS) EC I : AR	M 3S 4Y PROJECT 4Y (O) PPE : SAM 3Y (E) CS I : SA 2Y (IS) CME :SMR 1Y (IS)	M 3S 4Y PROJECT 4Y (O) 3Y (E) MES : FBS 2Y (IS) PRACTICAL 1Y (IS)	M 3S 4Y PROJECT 4Y (O) CS II: MTI 3Y (E) MES : AIN 2Y (IS) PRACTICAL 1Y (IS)		M 3S 4Y PROJECT 4Y (O) SP: NS 3Y (E) PPM : SHC 2Y (IS) EM I : ARQ 1Y (IS)	M 3S 4Y PROJECT 4Y (O) PPE: MHM 3Y (E) 2Y (IS) PPM I : ARQ 1Y (IS)

PRACTICALS TEACHERS	M(R-216) RI, SA	4Y (R-230) ABMI, MRK, MAR, FBS, SHC, ARQ	3Y (R-229) RI, AIN, MJL, AR, TR	2Y (R-116) MRT, SMR, SS, JH, SAM, NS	1Y (R-301) MTI, MBI, ABR, JN, MHM
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ABMI	Prof. Abu Bakar Md. Ismail	SMR	Prof. Syed Mustafizur Rahman	JH	Prof. Dr. Jaker Hossain	TR	Tanzina Rahman
MRI	Prof. Mamunur Rashid Talukder	MTI	Prof. Abu Zafar Md. Touhidul Islam	MAR	Prof. Dr. Md. Arifur Rahman	SHC	Sheikh Hasib Chergee
RI	Prof. Md. Rezaul Islam	MBI	Prof. Dr. M. Babul Islam	ABR	Prof. Dr. Md. Abdul Rahman	NS	Najmus Sakib
MRK	Prof. Mamun-ur-Rashid Khandker	AR	Prof. Dr. Md. Atowar Rahman	FBS	Dr. Farhana Binte Sufi	ARQ	Md. Abdul Razzaque
AIN	Prof. Md. Ariful Islam Nahid	SS	Prof. Dr. Sinthia Shaoban Mou	SA	Satali Akter	MHM	Marjatul Hasna Milla
MJI	Prof. Md. Johurul Islam	JN	Prof. Dr. M. Julkamain	SAM	Dr. Sarwar Ali		

29.10.25

Chairman

Electrical and Electronic Engineering
University of Rajshahi

Course Distribution for Class Routine B.Sc. & Masters (October, 2025), Dept. of EEE

	1Y 1SEM (24-25)	2Y 1SEM (23-24)	P3 EVEN (21-22)	P3 EVEN (19-20)	P4 ODD (20-21)		M-3S (22-23)	TOTAL
ABMI					VLSI (2)			2
MRT	EC I* (2)		BI (2)		PE (2)			6
RI			CS (2)		CS (2)			4
MRK			CS I (2)		CN (2)			4
AIN	PHY I (2)		MES (2)					4
MJI		EC II (2)						2
SMR	EC I (2)	CME (2)						4
MTI		EC II (2)	PS II (2)		CS II (2)			6
MBI			BI (2)		SP (2)			4
AR	EC I (2)				HVE (2)			4
SS				SSD (2)				2
JN							PSA (2)	2
JH	EC I* (2)							2
MAR				DSP (2)	CS II (2)			4
ABR			CS (2)		CS (2)			4
FBS			MES (2)		CN (2)			4
SA			CS I (2)		PE (2)		ACN (2)	6
SAM		CME (2)			PPE (2)			4
TR		EM I (2)					ACMOS (2)	4
SHC	PHY I (2)	PPM (1)	PS II (2)	PPM (1)	HVE (2)			8
NS		MATH (2)		DSP (2)	SP (2)		ACN (2)	8
ARQ		EM I (2), PPM (1)		PPM (1)	VLSI (2)		PSA (2)	8
MHM		MATH (2)		SSD (2)	PPE (2)		ACMOS (2)	8
Total	12	18	20	10	32		12	104

104

2Y 1SEM (23-24)

MATH

EM I Electrical Machine

CME Computational Methods

EC II

1Y 1 SEM

EC I* Electronic Cricuit I

EC I Electrical Cricuit I

PHY Physics I

P4 ODD (20-21)

VLSI

PPE Power Plant Engg and Economy

HVE High Voltage Engg

SP Signal Processing

CN Computer Network

CS Control System

CS II Communication system II

28/10/2025

Hslam
29.10.25