

Department of Electrical & Electronic Engineering (EEE)

Class Routine, Summer– 2018

S A T	Batch	08:00-9:30	09:30-11:00	11:00-12:30	12:30-2:00	02:00-3:30	03.30-4.50
	31						
	32		VLSI-I, NAC, 904	VLSI-I Lab, NAC, ACL	VLSI-I Lab, NAC, ACL		
	33		VLSI-I, NAC, 904	VLSI-I Lab, NAC, ACL	VLSI-I Lab, NAC, ACL		
	34		VLSI-I, NAC, 904	VLSI-I Lab, NAC, ACL	VLSI-I Lab, NAC, ACL		
	35						
	36			COT, MMA, 904	COT, MMA, 904		
	37	NA, DJI, ACL	NA, DJI, ACL	COT, MMA, 904	COT, MMA, 904		
	38	NA, DJI, ACL	NA, DJI, ACL	COT, MMA, 904	COT, MMA, 904		
	39	NA, DJI, ACL	NA, DJI, ACL	CKT-II Lab, MRU, ECL	CKT-II Lab, MRU, ECL		
	40		DELT, SS, ML	CKT-II Lab, MRU, ECL	CKT-II Lab, MRU, ECL		
	41		DELT, SS, ML	CKT-II Lab, MRU, ECL	CKT-II Lab, MRU, ECL		
	42						
	CSE						
S U N	Batch	08:00-9:30	09:30-11:00	11:00-12:30	12:30-2:00	02:00-3:30	03.30-4.50
	31		EPM, DIU, 903	RES, SS, 904	PSP, MMR, 904		
	32		EPM, DIU, 903	RES, SS, 904	PSP, MMR, 904		
	33		EPM, DIU, 903	RES, SS, 904			
	34		EPM, DIU, 903	RES, SS, 904			
	35		EPM, DIU, 903	RES, SS, 904			
	36		SIG, NAC, 904	SIG Lab, NAC, ACL	SIG Lab, NAC, ACL		
	37		SIG, NAC, 904	SIG Lab, NAC, ACL	SIG Lab, NAC, ACL		
	38			EC-I Lab, MRU, ML	EC-I Lab, MRU, ML		
	39			EC-I Lab, MRU, ML	EC-I Lab, MRU, ML	CKT-II, MRU, 904	
	40				ELC-I, RK, 903	CKT-II, MRU, 904	
	41				ELC-I, RK, 903	CKT-II, MRU, 904	
	42						
	CSE						
M O N	Batch	08:00-9:30	09:30-11:00	11:00-12:30	12:30-2:00	02:00-3:30	03.30-4.50
	31		EPM, DIU, 904	PSP, MMR, 904	PSP, MMR, 904	RES, SS, 904	
	32		EPM, DIU, 904	PSP, MMR, 904	PSP, MMR, 904	RES, SS, 904	
	33		EPM, DIU, 904		MCI , RK, ECL	RES, SS, 904	
	34		EPM, DIU, 904		MCI , RK, ECL	RES, SS, 904	
	35		EPM, DIU, 904		MCI , RK, ECL	RES, SS, 904	
	36		COT, MMA, ML	COT, MMA, ML	MCI , RK, ECL		
	37	NA, DJI, 904	COT, MMA, ML	COT, MMA, ML			
	38	NA, DJI, 904	COT, MMA, ML	COT, MMA, ML	EC-I, MRU, 905		
	39	NA, DJI, 904	CKT-II, MRU, ECL		EC-I, MRU, 905		
	40		CKT-II, MRU, ECL	DELT, SS, ECL		ELC-I, RK, ECL	
	41		CKT-II, MRU, ECL	DELT, SS,ECL		ELC-I, RK, ECL	
	42						
	CSE						

T U E	Batch	08:00-9:30	09:30-11:00	11:00-12:30	12:30-2:00	02:00-3:30	03.30-04.50
	31						
	32			VLSI-I, NAC, 904			
	33			VLSI-I, NAC, 904		MCI , RK, 904	
	34			VLSI-I, NAC, 904		MCI , RK, 904	
	35		IM, NA, 903	IM, NA, 903		MCI , RK, 904	
	36		IM, NA, 903	IM, NA, 903	SIG, NAC, 904	MCI , RK, 904	
	37		IM, NA, 903	IM, NA, 903	SIG, NAC, 904		
	38		IM, NA, 903	IM, NA, 903			
	39					ENG-II, AZ, 903	
	40			ELC-I, RK, ECL	ELC-I, RK, ECL	ENG-II, AZ, 903	
	41			ELC-I, RK, ECL	ELC-I, RK, ECL	ENG-II, AZ, 903	
	42						
	CSE						
W E D	Batch	08:00-9:30	09:30-11:00	11:00-12:30	12:30-2:00	02:00-3:30	03.30-4.50
	31						
	32						
	33				MCI Lab, RK, ACL	MCI Lab, RK, ACL	
	34				MCI Lab, RK, ACL	MCI Lab, RK, ACL	
	35				MCI Lab, RK, ACL	MCI Lab, RK, ACL	
	36				MCI Lab, RK, ACL	MCI Lab, RK, ACL	
	37						
	38			EC-I, MRU, 904	ENG-II, AZ, 904		
	39			EC-I, MRU, 904	ENG-II, AZ, 904		
	40				ENG-II, AZ, 904		
	41						
	42						
	CSE						
T H U	Batch	08:00-9:30	09:30-11:00	11:00-12:30	12:30-2:00	02:00-3:30	03.30-4.50
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	41						
	42						
	CSE						

Course Title	Course Initial
Biomedical Instrumentation	BIO
Renewable Energy Systems	RES
Communication Theory	COT
Control System I	CS I
Industrial Management	IM
Continuous Signal and Linear Systems	SIG
Introduction to Business	BUS
Bangladesh Studies	BS
Principles of Economics	ECO
Principles of Accounting	PAC
Mechanical Engineering Fundamentals	MEF
Digital Electronics	DEL C
Power System I	PS-I
Power System II	PS-II
Engineering Electromagnetics	EEM
Electrical Properties of Materials	EPM
Measurement and Instrumentation	MIT
Electronics I	ELC-I
Electronics II	ELC-II
Microprocessor and Computer Interfacing	MCI
Energy Conversion I	EC-I
Energy Conversion II	EC-II
Power Plant Engineering	PPE
Power Electronics	PELC
Optoelectronics	OPEC
Numerical Analysis	NA
Communicative English I	ENG-I
Communicative English II	ENG-II
Power System Protection	PSP
Electrical Circuits I	CKT-I
Electrical Circuits II	CKT-II
Differential Equations & Laplace transform	DELT
Matrix Complex Variables and Fourier Analysis	MCF
Differential & Integral Calculus	DIC
Physics I	PHY-I
Physics II	PHY-II
Chemistry	CHE
Structured Programming	SP
Functional Bangla	FB
Geometry and Vector Analysis	GVA
Electrical Service Design	ESD
Engineering Drawing	EDRW