

Prime University

Date: 13/03/2022

Faculty of Engineering
Department of EEE

Mid Term Examination Schedule

Semester: Spring 2022

Evening Session

Date & Day	Time	Batch	Course Code	Course Title	Room No.	No. of Student	Course Teacher	
		59E EEE 59E CSE	MAT 111	Differential and Integral Calculus			80	RR
		58E EEE	EEE 121	Electrical Circuit II		26	AAE	
		57E EEE 58E CSE	MAT 131	Linear Algebra and Matrix Analysis		10	MBM	
		56E EEE	EEE 227	Electronics II		45	AZ	
18.03.2022 (Friday)		55E EEE	EEE 323	Communication I	Val.	32	SKB	
	3.00PM - 4.45PM	54E EEE 53E EEE(G-A)	EEE 329	Power Transmission and Distribution	406, 407, 408, 412, 413, 908, 909, 910	65	EK	
		53E EEE(G-B)	EEE 329	Power Transmission and Distribution		55	MSI	
		52E EEE G-A	EEE 333	Communication II		45	MBM AZ SKB	
		52E EEE(G-B)				45		
		51E EEE	EEE 419	Renewable Energy Technology	2000	55	AZ	
		50E EEE G-(A+B)	EEE 489	High Voltage Engineering		35	АН	
		50E EEE(G-C)				35	-	
		50E EEE(G-D)			TOTAL	26		



Date & Day	Time	Batch	Course Code	Course Title	Room No.	No. of Student	Course Teacher
24.03.2022 (Thursday)		59E EEE 59E CSE	PHY 121	Physics II		80	MF
		58E EEE	EEE 133	Engineering Materials		26	MF
		56E EEE Geometry a	Coordinate Geometry and Vector Analysis		44	MBM	
		55E EEE 56E CSE	STA 221	Probability and Statistics		40	Teacher Teache
		54E EEE 53E EEE(G-A) 53E EEE(G-B)	EEE 331	Power Electronics	406, 407, 408, 412, 413, 908,	120	SKB
	7.00PM - 8.45PM	52E EEE(G-A)	EEE 417	Control System Engineering	909, 910	85	MF MF MBM RR SKB
		52E EEE(G-B)					
		51E	EEE 427	Microcontroller and Embedded System Design		55	TAT
		50E EEE G A+B	EEE 451	VLSI I		35	SU
		50E EEE G C	EEE 451	VLSI I		35	MSR
				•	TOTAL	480	



Date & Day	Time	Batch	Course Code	Course Title	Room No.	No. of Student	Course Teacher		
25.03.2022 (Friday)		59E EEE 59E CSE	CEL 111	Communicative English Language				80	BKD
		58E EEE	BNG 111	Bangla Language and Literature		26	AAJ		
		57E EEE 57E CSE	EEE 217	Electronics I	406,	10	Teacher BKD		
	3.00PM	55E EEE	EEE 235	Electrical Machine I	407, 408, 412,	35	AAE		
	4.45PM	52E EEE G-A	EEE 337	Digital Signal Processing I	413, 908, 909, 910	45	AAE		
		52E EEE G-B	EEE 337	Digital Signal Processing I		45	SU		
		51E EEE	EEE 473	Switchgear and Protection		55	MSI		
		50E EEE G- A+B	EEE 423	Microwave Engineering		35	SD		
		50E EEE G-C EEE 50E G-D	aunit was			35 26	- 50		
TOTAL						-			

19/08/201

Date & Day	Time	Batch	Course Code	Course Title	Roo m No.	No. of Student	Course Teacher
01.04.2022 (Friday)		59E EEE 58E CSE	EEE 111	Electrical Circuits I	406, 407, 408, 412, 413,	80	SU
		57E EEE 58E EEE	EEE 219	Electromagnetic Fields		40	MF
		56E EEE	EEE 237	Digital Electronics		44	EK
	3.00PM	54E 53E EEE G-A	BAM 225	Principles of Business, Accounting and Management		75	SS
	4.45PM	53E EEE G-B	BAM 225	Principles of Business, Accounting and Management	908, 909, 910	55	YA
		52E EEE G-A	EEE 339	Power System Analysis		45	MTA
		52E EEE G-B	EEE 339	Power System Analysis	107.8	45	MSI
		50E EEE G D	EEE 451	VLSI I		35	MSR
TOTAL						410	

(Md. Abdul Halim) Sr. Lecturer and Program Coordinator Dept. of EEE Prime University, Dhaka

(Md Mostak Ahmed) Associate Professor & Head, Dept. of EEE Prime University Dhaka

Copy for information to: 1. Dean, Faculty of Eng.

- 2. Registrar, PU
- 3. Controller of Examinations, PU
- 4. All concerned Faculty members
- 5. Accounts Officer, PU
- 6. IT Officer, PU
- 7. P.S. to honorable VC, PU
- 8. Notice Board
- 9. Office copy