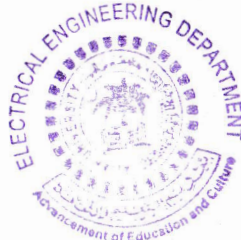


Provisional Routine (UG & PG for Electrical Engineering department) for Spring Semester, 2025-2026 w.e.f. 13/01/2026

Day	Year	10.00-11:00		11:00-12:00	12:00-1:00	1:00-1:40	1:40-2:40	2:40-3:40	3:40-4:40	4:40-5:40	
Monday	1st	Remedial Class		UCCUGAU01(Arabic)		B R E A K	ECEUGES02			Mentorship	
	2nd	Remedial Class		MENUGOE02			UCCUGMC02		MENUGOE02	Mentorship	
	3rd	ECEUGOE05 (SAM)		EENUGPC14 (BC)			EENUGPE05 (AA)	Remedial Class	Library	Mentorship	
	4th	Remedial Class		ECEUGOE08 (TFA)			EENUGPE19 (BC)		Library	Mentorship	
	M. Tech (2 nd)	Remedial Class		CENPGOE01			EENPGPE02 (RP) (CS+PS)	EENPGPE03 (PD) (CS+PS)			
Tuesday	1st	ECEUGES01			CHMUGBS01		UCCUGAU01(Islamic Studies)			CHMUGBS02	
	2nd	Remedial Class		EENUGPC05 (RP)			EENUGPC06 (RP+PD+WIT) /ECEUGPC08 (Gr. B)(SSK+SHS)			Mentorship	
	3rd	EENUGPE07 (SM)			EENUGPC14 (BC)		EENUGPC13 (RS)			Mentorship	
	4th		Remedial Class				EENUGPR03				
	M. Tech (2 nd)	Remedial Class		EENPGPC04 (RS)/ EENPGPC14(AA)	EENPGPE03 (PD) (CS+PS)		EENPGPC03(SM)/ EENPGPC13 (NAK)			CENPGOE01	
Wednesday	1st	CSEUGES01			ECEUGES01		Remedial Class		CSEUGES02		
	2nd	Mentorship		EENUGPC04 (PD)			EENUGPC05 (RP)		BIOUGBS01		
	3rd	ECEUGOE05 (SAM)			EENUGPE07 (SM)		EENUGPC15(RS+BC+WIT)/ EENUGPC16 (AA+LR)				Mentorship
	4th	EENUGPR03					EENUGPR03		Mentorship		
	M. Tech (2 nd)	Library		EENPGPC04 (RS)/EENPGPC14(AA)			EENPGPC03(SM)/ EENPGPC13 (NAK)	EENPGPC52 (CS)(SM)			
Thursday	1st	MENUGES01					MATUGBS02		CHMUGBS01		
	2nd	Remedial Class		EENUGPC04 (PD)			ECEUGPC05 (SSK)	EENUGPC06 (RP+PD+WIT) /ECEUGPC08 (Gr.A) (SSK+SHS)			
	3rd			EENUGPE05 (AA)			EENUGPC13 (RS)		Mentorship	Mentorship	
	4th	ECEUGOE08 (TFA)		MBAUGHU02			EENUGPE19 (BC)				
	M. Tech			EENPGPE02 (RP) (CS+PS)			Mentorship	EENPGPC54 (PS)(NAK)			
		9:30-10:30	10:30-11:30	11:30-12:30	X	2:00-3:00	3:00-4:00	4:00-5:00			
Friday	1st	BIOUGBS01		Library		MATUGBS02		CSEUGES01		Mentorship	
	2nd	Remedial Class	ECEUGPC05 (SSK)			Remedial Class			Mentorship		
	3rd	SOFT SKILL					EENUGPC15(RS+SM+WIT)/ EENUGPC16 (AA+LR)			Mentorship	
	4th	SOFT SKILL					EENUGPR03		Mentorship		
	M. Tech (2 nd)	EENPGPR01					EENPGPR01		Mentorship		



Provisional Routine (UG for ECE/MEN/CEN/CSE) for Spring Semester, 2025-2026 w.e.f. 13/01/2026

Day	Year	10:00-11:00	11:00-12:00	12:00-1:00	1:00-1:40	1:40-2:40	2:40-3:40	3:40-4:40	4:40-5:40
	1 st		EENUGES01(NAK), Sec. B						
	3 rd					EENUGOE04 (MEN)(RS)			
	M.TECH								
Tuesday	1 st	EENUGES02 (NAK+LR+SH) SEC.B							
	M.TECH								
Wednesday	1 st							EENUGES01 (NAK) SEC.C	
Thursday	1 st	EENUGES01 (NAK) SEC.C				EENUGES01(NAK), Sec. B			
	3 rd		EENUGOE04 (MEN)(BC)						
Friday		9:30-10:30	10:30-11:30	11:30-12:30	X	2:00-3:00	3:00-4:00	4:00-5:00	
	1 st					EENUGES02 (CEN) (BC+NM+MAR+SH)			

1st year, 2nd semester

1. CSEUGES01: Programming for Problem Solving
2. ECEUGES01 Basic Electronics Engineering
3. EENUGES01: Basic Electrical Engineering
4. MATUGBS02: Engineering Mathematics II
5. CHMUGBS01: Engineering Chemistry
6. BIOUGBS01: Biology for Engineers
7. CSEUGES02: Programming for Problem Solving Lab
8. ECEUGES02: Basic Electronics Engineering Lab
9. EENUGES02: Basic Electrical Engineering Lab
10. MENUGES01: Workshop Practice
11. CHMUGBS02: Engineering Chemistry Lab
12. UCCUGAU01: Elementary Arabic & Islamic Studies

4th year 8th semester

1. EENUGPE19: Linear Programming Problem
2. ECEUGOE08: Neural Network
3. MBAUGHU02: Professional Values & Ethics
4. EENUGPR03: Project-II

2nd year 4th semester

1. EENUGPC04: Electrical Machines-I
2. EENUGPC05: Electrical & Electronic Measurement
3. ECEUGPC05: Digital Electronics & Logic Design
4. MENUGOE02: Thermodynamics
5. BIOUGBS01: Biology for Engineers
6. EENUGPC06: Measurement Lab.
7. ECEUGPC08: Digital Electronics & Logic Design Lab
8. UCCUGMC02: Environmental Science

3rd year 6th semester

1. EENUGPC13: Electrical Machines-II
1. EENUGPC14: Power System II
2. EENUGPE05: Switchgear & Protection
3. EENUGPE07: Modern Control System
4. ECEUGOE05: Microelectronics
5. EENUGPC15: Electrical Machines-II Lab
6. EENUGPC16: Power Electronics Lab

M. Tech 1st year 2nd semester

1. EENPGPC03: Optimal & Robust Control
2. EENPGPC04: Non-Linear Control
3. EENPGPC13: Computer Applications to Power System
4. EENPGPC14: Advanced Power System Protection
5. EENPGPC52: Control System Lab II for PG
6. EENPGPC54: Power System Lab II for PG
7. EENPGPE02: Intelligent Control
8. EENPGPE03: Renewable Power generation & Control
9. EENPGPR01: Mini Project
10. CENPGOE01: Waste to Energy

SM: Dr. Sharmistha Mandal

NAK: Dr. Nasim Ali Khan

BC: Dr. Biswapriya Chatterjee

AA: Dr. Md Aftab Alam

RS: Dr. Rumpa Saha

RP: Dr. Rimi Paul

PD: Mr. Pallav Dutta

WIT: Mr. Wasim Ikbal Tarafder

LR: Ms. Limuja Rashid

