Print date:

European University of Bangladesh Department of Electrical and Electronic Engineering Class Routine for Spring 2025 Friday (Evening Batch)

Semester(Batch)	Section	Room No.	9:00-10:40 AM	10:50-12:30 PM		
1st Year 3rd	A	829	Electrical Circuits-II; EEE-103; KR	Physics-II; PHY-103; AK		
Semester (1-3) /39th Batch	В	809	Differential Equations; MTH-103; SG	Electrical Circuits-II Lab; EEE-104; SM		
Semester(Batch)	Section	Room No.	9:00-10:40 AM	10:50-12:30 PM		
2nd Year 1st Semester (2-1) /38th Batch	A	820	Electronics-I; EEE-201; CR	Programming Language Lab; CSE-204; MAJ		
Semester(Batch)	Section	Room No.	9:00-10:40 AM	10:50-12:30 PM		
2nd Year 2nd Semester (2-2)) /37th Batch	A	908	Probability and Statistics; MTH-203; PA	Electrical Machines-I Lab; EEE- 204; ABK		
	В	909		Mechanical Engineering Fundamentals; ME-201; NMA		
Semester(Batch)	Section	Room No.	9:00-10:40 AM	10:50-12:30 PM		
2nd Year 3rd	A	929	Digital Logic Design Lab, EEE- 208; MIM	Electrical Machines-II; EEE-209; RA		
Semester (2-3) /36th Batch	В	930	Electronics-II Lab; EEE-206; SIS	Electronics-II; EEE-205; MA		

2:10 -3:00 PM	3:00 -4:40 PM	4:50-06:30 PM	6:50-08:30 PM		
Chemistry; CHM-101; MSR	Electrical Circuits-II Lab; EEE-104; MH	Differential Equations; MTH-103; PA	Chemistry Lab; CHM-102; MSR		
	Electrical Circuits-II; EEE-103; SKJ	Physics-II; PHY-103; AK	Physics-II Lab; PHY-104; MC		
2:10 -3:00 PM	3:00 -4:40 PM	4:50-06:30 PM	6:50-08:30 PM		
Oral and Written English; ENG-101; SA	Electronics-I Lab; EEE-202; SIS	Programming Language; CSE-203; MAJ	Linear Algebra and Complex Variables: MTH-201; PA		
2:10 -3:00 PM	3:00-4:40 PM	4:50-06:30 PM	6:50-08:30 PM		
	Semiconductor Device; EEE-211; SM	I Business Communication; BBA-201; RS	Electrical Machines-I; EEE-203; ABK		
Probability and Statistics; MTH-203; MHB	Electrical Machines-I; EEE-203; NA	hines-I; EEE-203; NA Semiconductor Device; EEE-211; FR Business Cor			
2:10 -3:00 PM	3:00 -4:40 PM	4:50-06:30 PM	6:50-08:30 PM		
	Electronics-II; EEE-205; AS	Co-ordinate Geometry and Vector Analysis;MTH-205; TA	Electronics—II Lab; EEE-206; FR Electrical Machines-II Lab; EEE-210; F		
	Co-ordinate Geometry and Vector Analysis; MTH-205; MHB	Digital Logic Design; EEE-207; RA			

Semester(Batch)	Section	Room No.	9:00-10:40 AM	10:50-12:30 PM		
3rd Year 1st Semester (3-1)	A	819	Digital Electronics; EEE-301; FTZ	Communication Engineering Lab; EEE-312; MNT		
/35th Batch	В	821	Numerical Methods and Fourier and Laplace Transformation; MTH- 301; MHB	Digital Electronics Lab; EEE-302; FR		
Semester(Batch)	Section	Room No.	9:00-10:40 AM	10:50-12:30 PM		
3rd year 2nd semester (3-2))	A	802	Digital Signal Processing; EEE-309;	Electrical Measurements and Instrumentation; EEE-315; SHA		
/34th Batch	В	823		Electrical Measurements and Instrumentation; EEE-315; RU		
Semester(Batch)	Section	Room No.	9:00-10:40 AM	10:50-12:30 PM		
	A	906	Microprocessor and Interfacing; EEE-307; RU	Power Plant Engineering; EEE-449; HA		
3rd year 3rd semester (3-3) /33rd Batch	В	919	Power Systems Engineering; EEE-347; ZI	Microprocessor and Interfacing; EEE-307; AS		
	С	921	Power Plant Engineering ; EEE- 449; SM	Transmission and Distribution; EEE- 345; FAR		

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2:10 -3:00 PM	3:00 -4:4	0 PM	4:50-06:30) PM	6:50-08:30 PM		
	Digital Electronics MIM		Communication Engin MNT		Numerical Methods and Fourier and Laplace Transformation; MTH-301; SM		
Signals and Systems; EEE-303; RDG	Signals and Systems SHA		Digital Electronics; EEE-301; FTZ		Communication Engineering; EEE-311; MA		
2:10 -3:00 PM	3:00 - 4:40 PM		4:50-06:30) PM	6:50-08:30 PM		
	Digital Signal Proce 310; M		Electromagnetic Fields 305; Mi		Electrical Machines-III; EEE-329; KTT Electromagnetic Fields and Waves; EEE 305; MIM		
	Digital Signal Proces		Digital Signal Processi MA	ng Lab;EEE-310;			
2:10 -3:00 PM	3:00-4:40	DAG	4:50-06:30	D. D. C	6.50	08:30 PM	
	Transmission and Di 345; Al	stribution; EEE-	Microprocessor and l EEE-308	interfacing Lab;	Power Systems Engineering; EEE-347; K		
Transmission and Distribution; EEE-345; NA	Microprocessor and EEE-308		Engineering Simulation Lab; EEE-318; EK				
	Power Systems Engineering; EEE-34 FAR		Microprocessor and I: 307; R		Microprocessor and Interfacing Lab; EEE 308; AS		

Semester(Batch)	Section	Room No.	9:00-10	:40 AM	10:50-12:30 PM		10:50-12:30 PM 2:10 -3:00 PM		3:00 -4:40 PM		4:50-06:30 PM	
4th year 1st	A	808	VLSI Design; EEE-463; FAR		Electrical Engineering Materials; EEE-413; FTZ				Control System Lab; EEE-402; CR		VLSI Design Lab; EEE-464; FAR	
semester (4-1) /32nd Batch	B+C	902	VLSI Design Lab	o; EEE-464; RDG	Electrical Engineering Materials; EEE-413; SIS				VLSI Design; EEE-463; KTT		Control System; EEE-401; CR	
Semester(Batch)	Section	Room No.	9:00-10:40 AM		10:50-12:30 PM			2:10 -3:00 PM	3:00 -4:40 PM		4:50-06:30 PM	
4th year 2nd semester (4-2) /31st Batch	A	823	Power System Protection; EEE- 453; EK		Power Electronics Lab; EEE-432; CR			Optoelectronics; EEE-459; KR	Renewable Energy ; EEE-455; FR		Power Electronics ; EEE-431; MH	
	В	824	Renewable Ene		Optoelectronics	; EEE-459; MIM		Power System Protection; EEE-453; EK	Power Electronic		Optical Fiber Commu	

Prepared By
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Approved By Dr. Engr. Md. Hazrat Ali Professor and Chairman Dept. of EEE, EUB

6:50-08:30 PM

Control System; EEE-401; RDG

Control System Lab; EEE-402; FAR

6:50-08:30 PM

Optical Fiber Communications ; EEE-473; SHA