Department of Electrical and Electronic Engineering, DU <u>Timetable for the 1st year 2nd Semester B.Sc. (Engg.) 2024 with effect from 9th March 2025</u>

Days	10:00 - 12:50	1:30-2:50	3:00 – 4:20
	(During Ramadan: 10:20 – 12:50)	(During Ramadan: 1:30 – 2:20)	(During Ramadan: 2:30 – 3:30)
Sunday	CSE 1202 Computer Programming	CSE – 1201	MAT – 1201:
	Laboratory (Group – A)	Computer Programming	Vector Calculus and Complex
	– ASMM, KA	- KA	Analysis– ASZ
Monday	PHY 1204 Physics Laboratory	CHE – 1201	PHY – 1201
	(Group – A)	Chemistry	Modern Physics
	– MJR, MH	– TUR	– MJR
Tuesday	CHE 1202 Chemistry Laboratory	CSE – 1201	PHY – 1203
	(Group - A) - MR, MSZ	Computer Programming	Optics
	CSE 1202 Computer Programming	- KA	- SMM
	Laboratory (Group – B)		
	– ASMM, KA		
Wednesday	PHY 1204 Physics Laboratory	CHE – 1201	PHY – 1201
	(Group – B) – MJR, MH	Chemistry	Modern Physics
		– TUR	– MJR
Thursday	CHE 1202 Chemistry Laboratory	PHY – 1203	MAT – 1201:
	(Group – B)	Optics	Vector Calculus and Complex
	– MR, MSZ	- SMM	Analysis
			- ASZ
Days	10:00 – 11:20	1:30 – 2:50	3:00 – 4:20

Venue for all the theoretical classes: Room No. 208

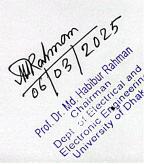
CSE 1202 (Computer Programming Lab): Computer lab; PHY 1204 (Physics Lab): 1st year physics/optics lab; CHE 1202 (Chemistry Lab):

SMM: S. M. Mostafa Al Mamun; ASMM: A. S. M. Moslehuddin; MJR: Mohammad Junaebur Rashid;

MH: Mainul Hossain; KA: Khaleda Ali;

MR: A. F. M. Mustafizur Rahman; MSZ: Mohammad Shahruzzaman; TUR: Taslim Ur Rashid

ASZ: Adeeb Shahriar Zaman



Department of Electrical and Electronic Engineering, D.U. Timetable for: 2nd year 2nd Semester B.Sc. (Engg.) 2024 with effect from 12th May 2025

Days	8:30 - 9:50	10:00-11:20	11:30 - 12:50	1:30-4:30
Sunday	EEE – 2201 Analog Electronics II – MHR	GED – 2201 Fundamentals of Economics – MNH	STA – 2201 Probability and Statistics – AHS	MEC 2202 (Group A) – SMM, MLP
Monday	EEE – 2203 • Electromechanical Energy Conversion II – MSP	MEC – 2201 Fundamentals of Mechanical Engineering – MLP		EEE 2202 (Group B) – ZMPS, SH EEE 2204 (Group A) – MHR, MSP
Tuesday		MEC – 2201 Fundamentals of Mechanical Engineering – MLP	STA – 2201: Probability and Statistics – AHS	EEE 2202 (Group A) – ZMPS, SH MEC 2202 (Group B) – SMM, MLP
Wednesday	EEE – 2203 Electromechanical Energy Conversion II – MSP	GED – 2201 Fundamentals of Economics – MNH		EEE 2204 (Group B) – MHR, MSP
Thursday	×	EEE – 2201 Analog Electronics II – MHR		
Days	8:30 - 9:50	10:00 - 11:20	11:30 - 12:50	1:30-4:30

All the theoretical classes will be held in the 2nd year classroom (Room No. 201)

EEE 2202 (Analog Electronics Lab): 2nd year lab (Room No. 301)

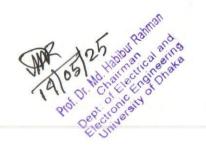
MEC 2202 (Mechanical Engineering Lab): Fourth Year lab (Room No. 106)

EEE 2204 (Electromechanical Energy Conversion Lab): Machine Lab (Room No. 105/A)

SMM: S. M. Mostafa Al Mamun; MHR: Md. Habibur Rahman; ZMPS: Z. M. Parvez Sazzad;

SH: Sakhawat Hussain; MLP: M. L. Palash; MSP: Md. Shahin Parvej;

AHS: Anamul Haque Sajib; MNH: Md. Nazmul Hossain;



Department of Electrical and Electronic Engineering, D.U. <u>Timetable for: 3rd year 2nd Semester B.Sc. (Engg.)</u> 2024 with effect from 12th May 2025

Days	8:30-9:50	10:00-11:20	11:30 - 12:50	1:30-4:30
Sunday	EEE 3201:	EEE 3205:	EEE 3207:	
	Power System 1	Material Science	Optoelectronics and	EEE 3204 (Group A)
The state of the s	-MMI	-IA	Photonics	- MUA, AKA, MAH
			- SH	
Monday	EEE 3207:	EEE 3212:	EEE 3203:	
	Optoelectronics and	Electrical Services Design	Digital Signal Processing	EEE 3202 (Group A)
	Photonics	and Drafting	- AKA	- SKA, MMI
	- SH	– MSP		
Tuesday	EEE 3201:	GED 3201:		
	Power System 1	Financial Accounting and		EEE 3204 (Group B)
	-MMI	Cost Management		- MUA, AKA, MAH
		– MNI		
Wednesday	EEE 3209:	EEE 3205:	EEE 3203:	
	Communication Theory	Material Science	Digital Signal Processing	EEE 3202 (Group B)
	- ASMM	-IA	- AKA	- SKA, MMI
Thursday	EEE 3209:	GED 3201:		
	Communication Theory	Financial Accounting and		
	- ASMM	Cost Management		
		– MNI		
Days	8:30-9:50	10:00-11:20	11:30 - 12:50	1:30-4:30

All the theoretical classes will be held in the 3rd year classroom. (Room No. 214/B)

EEE – 3212 (Electrical Services Design and Drafting): 3rd Year Classroom. (214/B)

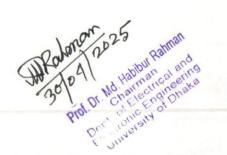
EEE – 3202 (Power System I Lab): High voltage Lab (Room No. 101)

EEE – 3204 (Digital Signal Processing Lab): Computer Lab (Room No. 206)

SKA: Subrata Kumar Aditya; ASMM: A. S. M. Moslehuddin; MUA: Mosabber Uddin Ahmed;

AKA: Abul Kalam Azad; SH -Sakhawat Hossain; IA: Imtiaz Ahmed; MAH: Md. Ahsan Habib;

MMI: Md. Minarul Islam; MSP: Md. Shahin Parvej; MNH: Md. Nazmul Hossain; MNI: Md. Noyon Islam



Department of Electrical and Electronic Engineering, D.U. Timetable for 4th year 1st Semester B.Sc. (Engg.) 2024 with effect from 12th May 2025

Days	8:30 - 9:50	10:00 - 11:20	11:30 - 12:50	1:30 – 4:30	
Sunday	EEE 4131 Device Fabrication Techniques - SH	EEE 4101 Power Electronics and Industrial Automation – SMSI	EEE 4153 Power System Protection – IIE	EEE 4102 Power Electronics and Industrial Automation Lab. (Group A) – SMSI, IA EEE 4154 Power System Protection Lab. (Group B) – MMI	
Monday	EEE 4141 Telecommunication Engineering – KA	EEE 4143 Optical Fiber Communication Systems and Networks – AKA	EEE 4133 VLSI Circuit Design – SI	EEE 4134 VLSI Design Lab. (Group – B) – SI, MH EEE 4144 Optical Fiber Communication Lab (Group A) – SMU, AKA	
Tuesday	EEE 4101 Power Electronics and Industrial Automation – SMSI	EEE 4131 Device Fabrication Techniques - SH	GED 4101 Professional Ethics – ZHM	EEE 4151 Power System II – MMI (3:00 – 4:20)	
Wednesday	EEE 4141 Telecommunication Engineering - KA	EEE 4143 Optical Fiber Communication Systems and Networks - AKA	EEE 4153 Power System Protection - IIE	EEE 4102 Power Electronics and Industrial Automation Lab. (Group B) – SMSI, IA EEE 4134 VLSI Design Lab. (Group – A) – SI, MH	
Thursday	EEE 4151 Power System II – MMI	EEE 4133 VLSI Circuit Design – SI	GED 4101 Professional Ethics – ZHM	EEE 4144 Optical Fiber Communication Lab (Group B) – SMU, AKA EEE 4154 Power System Protection Lab. (Group A) – MMI	
Days	8:30 - 9:50	10:00 - 11:20	11:30 - 12:50	1:30 - 4:30	

All the theoretical classes will be held in the fourth-year classroom (Room No. 214/A)

EEE – 4102 (PE&IA): Fourth Year Lab (Room No. 106); EEE – 4134 (VLSID): VLSI Design Lab (Room No. 100); EEE – 4144 (OFC): Third Year lab (Room No. 10 I); EEE – 4154 (PSP): Power System and Protection Lab (Room No. 109);

SMU: Saeed Mahmood Ullah; SMSI: Sazzad M. S. Imran; AKA: Abul Kalam Azad; SH: Sakhawat Hussain; IA: Imtiaz Ahmed;

ZHM: Zahirul Huq Mozumder; MMI: Md. Minarul Islam; SI:Sharnali Islam; MH: Mainul Hossain; KA: Khaleda Ali;

IIE: Iftekharul Islam Emon

