

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

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

S. M. Mostafa Al Mamun
 06/03/2025
 Prof. Dr. Md. Habibur Rahman
 Chairman
 Dept. of Electrical and
 Electronic Engineering
 University of Dhaka

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: Sakawat Hussain; **MLP:** M. L. Palash; **MSP:** Md. Shahin Parvej;

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


 19/05/25
 Prof. Dr. Md. Habibur Rahman
 Dept. of Electrical and
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Department of Electrical and Electronic Engineering, D.U.
Timetable for: 3rd 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 3201: Power System 1 – MMI	EEE 3205: Material Science – IA	EEE 3207: Optoelectronics and Photonics – SH	EEE 3204 (Group A) – MUA, AKA, MAH
Monday	EEE 3207: Optoelectronics and Photonics – SH	EEE 3212: Electrical Services Design and Drafting – MSP	EEE 3203: Digital Signal Processing – AKA	EEE 3202 (Group A) – SKA, MMI
Tuesday	EEE 3201: Power System 1 – MMI	GED 3201: Financial Accounting and Cost Management – MNI		EEE 3204 (Group B) – MUA, AKA, MAH
Wednesday	EEE 3209: Communication Theory – ASMM	EEE 3205: Material Science – IA	EEE 3203: Digital Signal Processing – AKA	EEE 3202 (Group B) – SKA, MMI
Thursday	EEE 3209: Communication Theory – ASMM	GED 3201: Financial Accounting and 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

Signature
30/09/2025
Prof. Dr. Md. Habibur Rahman
 Chairperson
 Dept. of Electrical and
 Electronic Engineering
 University of Dhaka

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): ^{3rd} ~~Fourth~~ Year Lab (Room No. ¹¹¹ ~~106~~); EEE – 4134 (VLSID): VLSI Design Lab (Room No. 100);
EEE – 4144 (OFC): ^{4th} ~~Third~~ Year lab (Room No. ~~105~~); 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


Prof. Dr. Md. Habibur Rahman
Chairman
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