Print date: 1/6/2025

European University of Bangladesh Department of Electrical and Electronic Engineering Class Routine for Spring 2025 Regular Batch

| | Regular Batch | | | | | | | | | | |
|---|---------------|-----------|---|--|---|--|--|---|--------------|--|--|
| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | | 2:00-2:50 PM | 2:50-3:40 PM | | |
| | 829 | Saturday | | Differential and Integral Calculus; MTH-101; SG | Chemistry; CHM-101; AZ | Electrical Circuits-I; EEE-101; KTT | | | | | |
| 1st Year 1st | | Sunday | Chemistry; CHM-101; AZ | | Electrical Circuits-I Lab; EEE-102; SHA | | | Chemistry Lab; CHM-102; FY | | | |
| Semester (1-1) /38th | | Tuesday | Physics-I; PHY-101; AK | Electrical Circu | its-I; EEE-101; KTT | | | | | | |
| | | Wednesday | Physics-I; PHY-101; AK | | Differential and Integral Calculus; MTH-101; SG | | | Physics-I Lab; PHY-102; AK | | | |
| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | | 2:00-2:50 PM | 2:50-3:40 PM | | |
| | | Saturday | | | Electrical Circuits-II; EEE-103; HA | | | Electrical Circuits-II Lab; EEE-104; KR | | | |
| 1st Year 2nd Semester (1-2) /37th | | Sunday | | Oral and Written English; ENG-101; RS | Differential Equations; MTH-103; AA | | | | | | |
| | 820 | Tuesday | | Physics-II; PHY-103; ZR | Electrical Circuits-II; EEE-103; HA | Differential Equations; MTH-103; AA | | Physics-II Lab;PHY-104; RM | | | |
| | | Wednesday | Oral and Written En | glish; ENG-101; RS | Physics-II | ; PHY-103; ZR | | | | | |
| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | | 2:00-2:50 PM | 2:50-3:40 PM | | |
| | | Saturday | Engineering Simulation Lab; EEE-318; MH | | Electronics-I; EEE-201; RA | | | | | | |
| 1st Year 3rd | | Sunday | | Electronics-I; EEE-201; RA | Electronics-I | Lab; EEE-202; RA | | Financial and Managerial Accounting; BBA- 103; FA | | | |
| Semester (1-3) /36th | 819 | Tuesday | | | Bangladesh Studies (History of Independence of Bangladesh); GED-101; SM | Electrical Drawing and Drafting Lab; EEE-100; SKJ | | Electrical Drawing and Drafting Lab; EEE- 100; SKJ | | | |
| | | Wednesday | Bangladesh Studies (History of GED-1 | | Financial and Manageria | al Accounting; BBA-103; FA | | | | | |
| | | | | | | | | | | | |

| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | |
|---|---------|---|--|---|--|---|--|
| | | Saturday | Business Communication; BBA-201; SM | | Electronics-II; EEE-205; MH | | |
| 2nd Year 1st Semester (2-1) /35th | 802 | Sunday | Linear Algebra and Complex Variables: MTH-201; AA | | | age Lab; CSE-204; MAJ | |
| | 002 | Tuesday | | | ra and Complex ITH-201; AA | Business Communication; BBA- 201; SM | |
| | | Wednesday | | | Programming Lan | guage; CSE-203; FBH | |
| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | |
| | | Saturday | Probability and Statis | tics; MTH-203; MHB | | | |
| 2nd Year 2nd | | Sunday | Semiconductor Device; EEE- 211; FR | Electrical Machines-I Lab; EEE-204; MIM | | Industrial and Operational Management; BBA-207; ES | |
| Semester (2-2) /34th | 809 | Tuesday Electrical Machines-I; EEE-203; FTZ | | es-I; EEE-203; FTZ | Industrial and Operational Management; BBA-207 | | |
| | | Wednesday | Probability and Statistics; MTH-203; MHB | Semiconductor Device; EEE-211; FR | | Electrical Machines-I; EEE-203; FTZ | |
| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | |
| | | Saturday | | Mechanical Engineering Fundamentals; ME-201; FKE | Electrical Machines | -II Lab; EEE-210; ABK | |
| 2nd Year 3rd | | Sunday | | Digital Logic Design; EEE- 207; AS | Digital Logic De | sign Lab; EEE-208; AS | |
| Semester (2-3) /33rd | 806 | Tuesday | Electrical Machines-II; EEE- 209; NA | Mechanical Engineering Fundamentals; ME-201; FKE | | Co-ordinate Geometry and Vector Analysis; MTH-205 ; SG | |
| | | Wednesday | Co-ordinate Geometry and Ve | ector Analysis; MTH-205; SG | Electrical Machines-II; EEE-209; NA | | |
| | | | 1 | | | | |

| 2:00-2:50 PM | 2:50-3:40 PM |
|---|--------------|
| | |
| Electronics-II; EEE-205; MH | |
| | |
| Electronics-II Lab; EE | EE-206; FR |
| 2:00-2:50 PM | 2:50-3:40 PM |
| | |
| | |
| 2.00 2.50 DM | 2.50 2.40 DM |
| 2:00-2:50 PM | 2:50-3:40 PM |
| 2:00-2:50 PM Digital Logic Design; E | |
| | |
| | |
| | |
| | |

| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | |
|---|----------|-----------|--|--|---|--|--|
| | | Saturday | Communication Engineering; EEE-311; MNT | | Digital Electronics; EEE-301; FR | | |
| 3rd Year 1st | 808 | Sunday | Numerical Methods and Fourier and Laplace Transformation; MTH-301; PA | | Digital Electronics Lab; EEE-302; RU | | |
| Semester (3-1) /32nd | | Tuesday | | Numerical Methods and Fourier and Laplace Transformation; MTH-301; PA | Communication Engineering; EEE-311; MNT | Signals and Systems; EEE-303; RDG | |
| | | Wednesday | | | Communication Engineering Lab; EEE-312; FAR | | |
| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | |
| Semester | Koom 140 | Day | 7.50-10.40 AM | 10.30-11.40 AWI | 11.40-12.30 1 141 | 12.30-1.20 1 141 | |
| | | Saturday | Electrical Machines | ·III; EEE-329; KTT | Electromagnetic Fields and Waves; EEE-305; RDG | | |
| 3rd Year 2nd Semester (3-2) | 821 | Sunday | Electrical Measurements and In Z | | Digital Signal Processing; EEE- 309; MNT | Electrical Machines-III; EEE-329; KTT | |
| /31st | 821 | Tuesday | Electrical Measurements and I | nstrumentation; EEE-315; SKJ | Electromagnetic Fields and Waves; EEE-305; RDG | | |
| | | Wednesday | Digital Signal Processing; EEE-309; MNT | | Digital Signal Processing Lab; EEE-310; MNT | | |
| | | _ | | | | | |
| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | |
| | | | Microprocessor and Inte | erfacing; EEE-307; RU | Power Plant Engi | neering; EEE-449; CR | |
| 3rd Year 3rd Semester (3-3) /30th | 822 | Sunday | Power Plant Engineering; EEE-449; CR | Microprocessor and Interfacing; EEE-307; RU | Transmission and D | istribution; EEE-345; ZI | |
| | | Tuesday | Microprocessor and Interfacing Lab; EEE-308; MA | | Power Systems Engineering; EEE-347; FAR | | |
| | | Wednesday | Power Systems Engineering ; EEE-347; FAR | | Transmission and Distribution; EEE-345; ZI | | |
| | | | | | | | |

| 2:00-2:50 PM | 2:50-3:40 PM |
|--|--------------|
| | |
| | |
| Digital Electronics; EEE-301; FR | |
| | |
| | |
| | |
| Signals and Systems Lab; EEI | E-304; NA |
| | |
| 2:00-2:50 PM | 2:50-3:40 PM |
| | |
| | |
| Electrical Measurements and Instrumentation; EEE-315; SKJ | |
| | |
| | |
| | |
| | |
| 2:00-2:50 PM | 2:50-3:40 PM |
| | |
| | |
| | |
| | |
| | |
| | |
| | <u> </u> |
| | |
| | |
| | |

| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | | 2:00-2:50 PM | |
|---|---------|---------------------------|------------------------------|--|---|---|---|--|--|
| 4th Year 1st Semester (4-1) /29th | | Saturday | Control Systems; EEE-401; CR | | Wireless and Mobile Communication; EEE-471; MA | | | | |
| | 823 | Sunday | VLSI Design; EEE-463; MIM | Control Systems; EEE-401; CR | Control System | ıs Lab; EEE-402; CR | | | |
| | | Tuesday | | Heatrical Engineering Materials: FEE 413: 71 | | Wireless and Mobile Communication; EEE-471; MA | | | |
| | | Wednesday | VLSI Design Lal | ab; EEE-464; FTZ VLSI Design; EEE-463; MIM | | gn; EEE-463; MIM | E | Electrical Engineering Materials; EEE-413; ZI | |
| Semester | Room No | Day | 9:50-10:40 AM | 10:50-11:40 AM | 11:40-12:30 PM | 12:30-1:20 PM | | 2:00-2:50 PM | |
| 4th Year 2nd Semester (4-2) /28th | 824 | Saturday | | Power System Protection EEE-453; ABK | Wireless & Mobile Cor | mmunication; EEE-471; MA | | | |
| | | Sunday Optoelectronics; I | | EEE-459; SHA | | erational Management; A-407; SS | | Electrical Measurements & Instrumentation; EEE-315; SKJ | |
| | | Tuesday | Electrical Measurements & I | instrumentation; EEE-315; SKJ | Industrial and Operational Management; BBA-407; SS | Wireless & Mobile Communication; EEE-471; MA | | | |
| | | Wednesday | | Optoelectronics; EEE-459; SHA | | stem Protection 453; ABK | | | |

Prepared By
Rubab Ahmmed
Assistant Professor & Faculty Coordinator
Dept. of EEE, EUB

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