# MANARAT INTERNATIONAL UNIVERSITY

Office of the Controller of Examinations
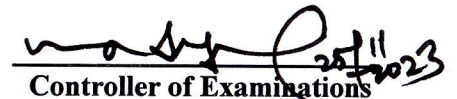
**REVISED**

## Final Examination Schedule, FALL-2023

## Program: B.Sc. in EEE *(Evening)*

ASHULIA

| Date \ Time | Course Code & Title | |
|---|---|---|
| | *10:00 AM – 12:00 PM* | *02:30 PM – 04:30 PM* |
| **01 December 2023**<br>Friday | BME201: Basic Mechanical Engineering *(Batch-21, 26)*<br>EEE1203: Electrical Circuits-II *(27)*<br>EEE303: Machine-II *(22, 23)*<br>EEE443: Control Systems *(18, 19, 20)*<br>GED2111: Physics *(28)*<br>MTH205: Linear Algebra and Vector Analysis *(25)*<br>PHY103: Physics | EEE1101: Electrical Circuits-I *(Batch-28)*<br>EEE101: Electrical Circuits-I<br>EEE207: Electronics-II *(26)*<br>EEE315: Signals and Systems *(24, 25)*<br>EEE325: Electrical Engineering Materials *(21, 23)*<br>EEE455: Renewable Energy *(19)*<br>GED316: Quranic Language *(20, 22)*<br>STS301: Statistics & Probability *(27)* |
| **08 December 2023**<br>Friday | CSE215: Computer Programming *(18, 21, 22, 24)*<br>EEE209: Digital Electronics *(25, 26)*<br>EEE323: Communication Engineering *(19)*<br>EEE445: Transmission and Distribution *(20)*<br>GED1102: Fundamentals of English *(28)*<br>MTH1205: Geometry and Differential Equations *(27)* | EEE2105: Electronics-I *(27)*<br>EEE317: Electromagnetic Fields and Waves *(22, 23)*<br>EEE449: Power Plant Engineering *(18, 19)*<br>EEE463: VLSI Design *(20)*<br>GED224: Bangladesh Studies *(25)*<br>GED235: Life & Teaching of Prophet Muhammad (SW) *(24, 26)*<br>GED338: Environmental Studies *(21)*<br>MTH1105: Differential and Integral Calculus *(28)* |
| **15 December 2023**<br>Friday | EEE301: Machine-I *(24)*<br>EEE447: Power Systems Engineering *(20, 18)*<br>EEE455: Renewable Energy *(21)*<br>GED213: Composition and Communication Skills *(25, 23)*<br>GED1202: Composition & Communication Skills in English *(27)*<br>GED4201: Bangladesh Studies *(28)*<br>MTH203: Complex Variables, Fourier & Laplace Transformation *(26)* | CHM101: Chemistry<br>CHM103: Engineering Chemistry *(18)*<br>CSE213: Computer Networks *(25, 26)*<br>EEE319: Microprocessor and Interfacing *(22, 23)*<br>EEE321: Digital Signal Processing *(21)*<br>EEE483: Embedded System Design *(19, 20)*<br>GED1103: Essential Computing *(27)*<br>MTH311: Numerical Analysis *(24)* |

Controller of Examinations