



Memo No: 1502/002/2025/31

Date: 29/07/2025

CLASS ROUTINE

M. Sc. Engg./M. Engg./Ph.D. Program

Start date of Class: 31/07/2025

Venue: PG Classroom

Course No.	Course Title	Course Teacher	Time
EEE 6501	Information and Coding Theory	Dr. Muhammad Ahsan Ullah Professor, Dept. of EEE	Wednesday 08:30 AM - 11:00 AM
EEE 6110	Switched Mode Power Conversion	Dr. Mohammad Rubaiyat Tanvir Hossain Professor, Dept. of EEE	Wednesday 11:00 AM - 1:30 PM
EEE 6209	Non-conventional Electrical Energy Resources	Dr. Md. Shamsul Arifin Assistant Professor, Dept. of EEE	Wednesday 02:30 PM - 5:00 PM
EEE 6410	Biomedical Electronics	Dr. Mehdi Hasan Chowdhury Professor, Dept. of EEE	Thursday 08:30 AM - 11:00 AM
EEE 6601	Research Methodology	Dr. Tofael Ahmed Professor, Dept. of EEE	Thursday 11:00 AM - 1:30 PM
EEE 6105	Power Electronics Devices and D.C. Converters	Dr. Muhammad Quamruzzaman Professor, Dept. of EEE	Thursday 02:30 PM - 5:00 PM


29/7/25

Prof. Dr. Mehdi Hasan Chowdhury
Course Coordinator (Post Graduate Studies)
Department of Electrical & Electronic Engineering
CUET


29/07/2025

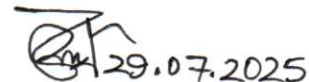
Head
Department of Electrical & Electronic Engineering
CUET

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Copy forwarded for information and necessary action to:

1. Dean, Faculty of ECE, CUET
2. Controller of Examinations, CUET
2. Director, IICT (Request to upload it at CUET website)
3. Registrar, CUET
4. Deputy Registrar (Academic), CUET
5. PS to VC (for kind information of VC), CUET
6. Corresponding Course Teachers, CUET
7. Department Notice Board, CUET
8. Guard file


29.07.2025

(Md. Atahar Hossen)
Section Officer
Department of Electrical & Electronic Engineering
CUET



Essential Information to Know for Course Registration

- i. To earn a degree in **M. Sc. Engg.**, a student must earn a minimum of 36 credit hours, including a thesis for which 18 credit hours shall be assigned.
 - ii. To earn the degree in **M. Engg.**, a student must earn a minimum of 36 credit hours, including a project for which 6 credit hours shall be assigned.
 - iii. To earn a **Ph.D.** degree, a student must complete a minimum of 54 credit hours, of which a minimum of 45 credit hours shall be assigned for a thesis.
 - iv. If a student chooses to complete their **thesis work on power systems or related topics**, at least 50% of their theory courses should be from Electrical Machines, Power Electronics, and Power System (i.e., course code EEE 61**, EEE 62**). Similarly, if a student chooses to complete their **thesis work on Electronics and Communication or related topics**, at least 50% of their theory courses should be from Electronics and Communication (i.e., course code EEE 64**, EEE 65**).
 - v. A **Part-Time Student** may be assigned a maximum of **9** credit hours of coursework (theory course) in any term/semester. In the case of project/thesis courses, a maximum of **12** credit hours may be assigned to a part-time student in any term/semester.
 - vi. A **Full-Time Student** must register for a minimum of **12** credit hours and a maximum of **15** credit hours per term/semester.
 - vii. A student can officially **withdraw** from a course within **two working weeks** of the commencement of the term/semester.
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