



CED/()/2024/ 56

Date: 15-04-2024

**Schedule of M.Engg./MEM (Electrical)
First Semester Evaluation of M.Engg. / MEM Thesis
Spring Semester 2024**

Venue :	Computer Lab Electrical Engineering Department
Timings :	14:30 Hrs. onwards
Seminar Duration :	20 Minutes (15 min presentation + 05 min Question Answer)

Sr.No.	Day & Dates	Course Code	Thesis Title
01	Wednesday 24-04-2024	EE-5002	Ms. Jaweria EE-003/2022-23 (Electrical Power Systems) Thesis Title : "Optimizing Current Transformer Saturation Detection and Compensation: Strategies for Accuracy and Efficiency" Supervisor: Dr. Abdullah Munir
02	Wednesday 24-04-2024	EE-5002	Ms. Wajeeha Ali EE-010/2022-23 (Electrical Power Systems) Thesis Title : "CT Saturation Detection And Compensation Using An Improved Hybrid Method" Supervisor: Dr. Abdullah Munir
03	Wednesday 24-04-2024	EE-5002	Ms. Sehar Naz Gul EE-013/2022-23 (Electrical Power Systems) Thesis Title : "Development of a Framework for Dynamic Insulation Coordination in Power Systems According to IEC 60071." Supervisor: Dr. Muhammad Mohsin Aman

(Dr. Muhammad Mohsin Aman)
Co-Chairman

(Prof. Dr. Attaullah Khawaja)
Chairman

Respective faculty members & all BoS members are requested to ensure their presence.

All students must reach the Computer Lab Electrical Engineering Department sharp at 14:30 Hrs.

Copy to :

1. All Concerned Teachers
2. ITM (SS) with request to upload for student Info
3. M.Engg Notice Board
4. M.Engg File