



F/QSP 02/01/01

No:-CLD/C.O.E./2023/426

The Controller of Examinations,

May 26, 2023

Please find the **proposed** Schedule of M.Engg. Electronic **Thesis** Examination of Spring-2023.

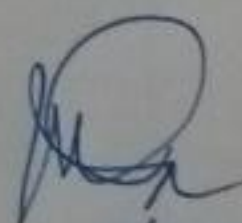
Day and Date	Course Code	Thesis Title
Tuesday 01-08-2023	EL-5002	CMOS based All Digital Transmitter
Wednesday 02-08-2023		AI and IoT enabled HEMS (Home Energy Management System) based on integrated RE microgrid
Thursday 03-08-2023		Low-Cost Home, Vehicle and Industrial Automation using IOT and Mobile App
Friday 04-08-2023		Artificial Intelligence Based PCB Floor Planning
Monday 07-08-2023		Light-Weight Text to Image Synthesis using Generative Models
Tuesday 08-08-2023		Electric Vehicle (EV) Range Estimation using Machine-Learning Based Techniques
Wednesday 09-08-2023		Microgrid Control and Optimization for Smart Loads
Thursday 10-08-2023		Hand Motion Recognition from Surface EMG using Artificial Neural Network (ANN)
Friday 11-08-2023		Face Recognition for Identity Detection using Machine Learning and IOT
Tuesday 15-08-2023		Designing of Virtual Reality (VR) Workplace and its Products Specification in Metaverse
Wednesday 16-08-2023		Accurate Range Estimation of an Electric Vehicle using Intelligent Controller
Thursday 17-08-2023		Impact of robotics in the field of Information technology

Note: Examination Timing will be from 09:30 AM to 11:30 AM

Prof. Dr. Muhammad Imran Aslam
Ag. Chairman

CC to:

- 1 Dean (ECE)
- 2 ITM (EL) to display on website
- 3 M.Engg Notice Board
- 4 M.Engg File


26/5/2023
Co-CLD