

**NED UNIVERSITY OF ENGINEERING & TECHNOLOGY**  
**Department of Telecommunications Engineering**



F/QSP 02/01/01

No:- CTC/M.Engg./2025/

Dated: 10.11.2025

The Controller of Examination

**Proposed Schedule of M.Engg. (TN Engineering ) of Fall Semester 2025**

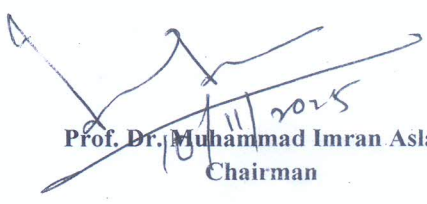
| Day and Date            | Course Code | Subject                      |
|-------------------------|-------------|------------------------------|
| Wednesday<br>03.12.2025 | TC-504      | Advance Communication System |
| Monday<br>08.12.2025    | TC-502      | Information Theory           |

**Proposed Schedule of Thesis Examination of Fall Semester 2025**

| Day and Date          | Course Code | Subject                                                                        |
|-----------------------|-------------|--------------------------------------------------------------------------------|
| Monday<br>08.12.2025  | TC-5002     | Cellular IoT Based system for dynamic pollution Mapping in Urban Environments. |
| Tuesday<br>09.12.2025 | TC-5002     | SSR enable border gateway protocol for end-to-end delay guarantee.             |

**Note :** Examination timing will be from 02:00pm to 05:00pm.

  
Dr. Rizwan Aslam Butt  
M. Engg. Coordinator

  
Prof. Dr. Muhammad Imran Aslam  
Chairman

Copy to:

1. CED, CSD, CLD,
2. ITM (TC) to display on website
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Outward No 100390  
Date 11/11/25