

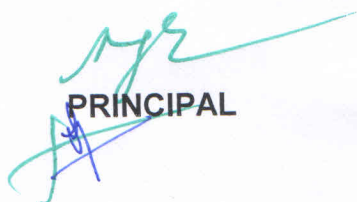
M.Tech I Semester One Time Chance (Special Supplementary) External Examinations , November-2025

EXAMINATION TIME – TABLE

Exam Time: 02:00 PM to 05:00 PM

| S.No | Branch                    | Name of the Subjects                              |
|------|---------------------------|---------------------------------------------------|
|      |                           | 10-11-2025                                        |
| 1    | Structural Engineering    | Theory of Elasticity<br>(R18)                     |
| 2    | M.Tech. (Nano-Technology) | Characterization Techniques on<br>S & EA<br>(R15) |

DATE:-30-10-2025

  
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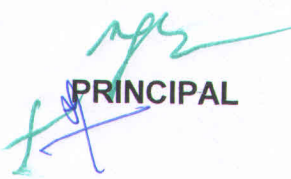
**M.Tech [REDACTED] II Semester One Time Chance (Special Supplementary) External Examinations , November-2025**

**EXAMINATION TIME – TABLE**

**Exam Time: 02:00 PM to 05:00 PM**

| S.No | Branch                         | Name of the Subjects                                                        |                                                            |                              |                                         |
|------|--------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------|------------------------------|-----------------------------------------|
|      |                                | 11-11-2025                                                                  | 13-11-2025                                                 | 15-11-2025                   | 17-11-2025                              |
| 1    | Structural Engineering         | FEM in Structural Engineering (R18)<br>-----<br>Advanced Steel Design (R18) | -                                                          | -                            | -                                       |
| 2    | Advanced Manufacturing Systems | Optimization Techniques and Applications (R18)                              | -                                                          | -                            | -                                       |
| 3    | Engineering Design             | Advanced Machine Design (R18)                                               | Advanced Finite Element and Boundary Element Methods (R18) | -                            | -                                       |
| 4    | M.Tech. (Nano-Technology)      | -                                                                           | Nano Composites Design & Synthesis (R15)                   | Nano Sensors & Devices (R15) | Nano Electronics & Nano Photonics (R15) |

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