



Approved by AICTE \*Affiliated to JNTUH \*NAAC Accredited With A+ Grade  
Kandlakoya(V), Medchal Road, Hyderabad, Telangana State- 501401

Date: 02.07.2026

**Timings: AN: 01:00 PM to 04:00 PM**

Ad.CoE

Controller of Examinations

Principal  
CMR College of Engineering & Technology  
(UGC Autonomous)  
Kandlakota, Medchal Road Hyderabad T.S.

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**M.Tech II Semester Supplementary Examinations Schedule – August - 2026**  
**(Applicable for 2024, 2023 & 2022 Admitted Batches)**

**Timings: AN: 01:00 PM to 04:00 PM**

| <b>Date/<br/>Branch</b>                   | <b>03.08.2026<br/>AN<br/>Monday</b>               | <b>05.08.2026<br/>AN<br/>Wednesday</b>                   | <b>07.08.2026<br/>AN<br/>Friday</b>                                       | <b>11.08.2026<br/>AN<br/>Tuesday</b>      |
|-------------------------------------------|---------------------------------------------------|----------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------|
| <b>Structural Engineering</b>             | Finite Element Analysis (B420304)                 | Structural Dynamics (B420305)                            | Advanced Structural Steel Design (B420407)                                | Special Concretes (B420411)               |
| <b>Power Electronics</b>                  | Advanced Power Electronic Converters-II (B443303) | Power Electronics Application to Power Systems (B443304) | Power Quality Improvement Techniques (B443411)                            | Distributed Generation (B443414)          |
| <b>Embedded Systems</b>                   | ARM Microcontrollers (B455303)                    | Digital Control Systems (B455304)                        | Design for Testability (B455408)                                          | Hardware and Software Co-Design (B455410) |
| <b>Computer Science &amp; Engineering</b> | Advanced Algorithms (B458304)                     | Advanced Computer Architecture (B458305)                 | Advanced Computer Networks (B458408)/ Enterprise Cloud Concepts (B458407) | Robotic Process Automation (B458412)      |

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