



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING  
(AUTONOMOUS)**

L.B. Reddy Nagar :: Mylavaram-521 230 :: NTR Dist. :: A.P  
Approved by AICTE, New Delhi. Affiliated to JNTUK, Kakinada

**M.Tech. (II Semester) (R25) Semester End Examinations (Regular) - September 2026**

**TIME TABLE**

**R25**

**Time : 10.00 AM to 01.00 PM**

**A.Y. : 2025-26**

| Specialization                                 | 28-09-2026<br>(Monday)                          | 30-09-2026<br>(Wednesday)                                      | 03-10-2026<br>(Saturday)                                               | 05-10-2026<br>(Monday)                                                 | 07-10-2026<br>(Wednesday)                              |
|------------------------------------------------|-------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------|--------------------------------------------------------|
|                                                |                                                 |                                                                |                                                                        | Program Elective-III                                                   | Program Elective-IV                                    |
| <b>Data Science</b>                            | <b>D2528801- Large Language Models</b>          | <b>D2528802- Machine Learning</b>                              | <b>D2528803- Foundations to Data Analytics</b>                         | <b>D25288A0- Deep Learning</b>                                         | <b>D25288B0- Object Oriented Analysis &amp; Design</b> |
| <b>Power Electronics and Electrical Drives</b> | <b>D252AN01- Switched Mode Power Conversion</b> | <b>D252AN02- Power Electronic Control of Electrical Drives</b> | <b>D252AN03- Digital Controllers for Power Electronic Applications</b> | <b>D252ANA0- Control &amp; Integration of Renewable Energy Systems</b> | <b>D252ANB0-Applications of Power Converters</b>       |
| <b>VLSI and Embedded Systems Design</b>        | <b>D252AP01- Digital CMOS Circuit Design</b>    | <b>D252AP02- System Design with Embedded Linux</b>             | <b>D252AP03- Embedded Real Time Operating Systems</b>                  | <b>D252APA3- Digital VLSI System Design</b>                            | <b>D252APB2- Internet of Things</b>                    |
| <b>Thermal Power Engineering</b>               | <b>D252AQ01- Computational Fluid Dynamics</b>   | <b>D252AQ02- Renewable Energy Technology</b>                   | <b>D252AQ03- Experimental Analysis and Instrumentation</b>             | <b>D252AQA3- Fuel Cells and Hydrogen Technology</b>                    | <b>D252AQB1- HVAC Systems</b>                          |

**Note:** Any omissions or clashes in the time table may please be informed to the Controller of Examinations immediately.

*[Signature]*

**Date: 10 SEP 2026**

*[Signature]*  
**CONTROLLER OF EXAMINATIONS**

*[Signature]*  
**PRINCIPAL**

**Copy to:** 1. Vice-Principal, Deans & HoDs  
3. Canteen, PD, Security & Hostels

2. T&P cell, Transport co-ordinator & Librarian  
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