



# D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY AUTONOMOUS

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUK, Kakinada  
Accredited with A<sup>++</sup> Grade by NAAC & Accredited by NBA (B. TECH – CSE, ECE & EEE)  
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## III B.TECH I SEMESTER (DR24 REGULATION) REGULAR END EXAMINATIONS NOVEMBER-2026-TIME TABLE

DATE: 03/10/2026

TIME: 10:00 AM TO 01:00 PM

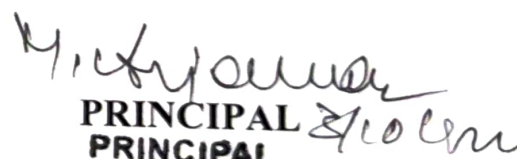
| BRANCH                                                 | 16-11-2026<br>(MONDAY)                                            | 18-11-2026<br>(WEDNESDAY)                        | 20-11-2026<br>(FRIDAY)                           | 23-11-2026<br>(MONDAY)                                   | 25-11-2026<br>(WEDNESDAY)                                                       |
|--------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------|----------------------------------------------------------|---------------------------------------------------------------------------------|
| <b>Civil Engineering(01)</b>                           | Design and Drawing of Reinforced Concrete Structures(BT24CE3101)  | Engineering Hydrology (BT24CE3102)               | Geotechnical Engineering-I (BT24CE3103)          | Construction Technology and Management (BT24CE31P1C)     | Renewable Energy Sources(BT24EE3101A) (Common to CE,ME)                         |
| <b>Electrical &amp; Electronics Engineering(02)</b>    | Power Electronics(BT24EE3101)                                     | Digital Circuits (BT24EE3102)                    | Power Systems-II(BT24EE3103)                     | Computer Architecture & Organization (BT24EE31P1B)       | Principles of Operating Systems(BT24CS3101A)                                    |
| <b>Mechanical Engineering(03)</b>                      | Machine Tools and Metrology(BT24ME3101)                           | Thermal Engineering (BT24ME3102)                 | Design of Machine Elements(BT24ME3103)           | Non-Destructive Evaluation (BT24ME3104D)                 | Renewable Energy Sources(BT24EE3101A) (Common to CE,ME)                         |
| <b>Electronics &amp; Communication Engineering(04)</b> | Analog & Digital IC Applications(BT24EC3101)                      | Digital Communications (BT24EC3102)              | Antennas & Wave Propagation(BT24EC3103)          | Electronic Measurements & Instrumentation (BT24EC31P1C)  | Computer Organization & Architecture (BT24CS3101B)                              |
| <b>Computer Science &amp; Engineering(05)</b>          | Data Warehousing and Data Mining(BT24CS3101) (Common to CSE,AIDS) | Computer Networks(BT24CS3102) (Common to IT,CSE) | Formal Languages and Automata Theory(BT24CS3103) | Artificial Intelligence (BT24CS31P1B) (Common to CSE,IT) | Entrepreneurship Development & Venture Creation (BT24HS3101) (Common to IT,CSE) |
| <b>Information Technology(12)</b>                      | Advanced Java(BT24IT3101)                                         | Computer Networks(BT24CS3102) (Common to IT,CSE) | Automata Theory & Compiler Design (BT24IT3102)   | Artificial Intelligence(BT24CS31P1B) (Common to CSE,IT)  | Entrepreneurship Development & Venture Creation(BT24HS3101) (Common to IT,CSE)  |

|                                                                                 |                                                                         |                                               |                                    |                                                         |                                                                                       |
|---------------------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------|------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>CSE<br/>(Artificial<br/>Intelligence &amp;<br/>Machine<br/>Learning)(42)</b> | Information<br>Retrieval<br>Systems(BT24ML3101)                         | Computer Networks<br>(BT24ML3102)             | Operating Systems<br>(BT24ML3103)  | Software<br>Engineering<br>(BT24ML31P1A)                | Sustainable Energy<br>Technologies(BT24ME3105E)<br>(Common to<br>AIDS,CSE(AI&ML))     |
| <b>Artificial<br/>Intelligence &amp;<br/>Data<br/>Science(54)</b>               | Data Warehousing and Data<br>Mining(BT24CS3101)<br>(Common to CSE,AIDS) | Principles of Machine<br>Learning(BT24DS3101) | Data Visualization<br>(BT24DS3102) | Object Oriented<br>Analysis and Design<br>(BT24DS31P1A) | Sustainable Energy<br>Technologies<br>(BT24ME3105E)<br>(Common to<br>AIDS,CSE(AI&ML)) |

**NOTE:**

- ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED ASUSUAL.
- THE HOD's ARE REQUESTED TO INFORM THE COE FOR ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

  
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