



**AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
(AUTONOMOUS)

Makavarapalem, Anakapalle, Andhra Pradesh-531113

**II.B.TECH I SEMESTER (2025 Batch) (R24 REGULATION) MID-2 EXAMINATIONS, NOVEMBER-2026**

**TIME TABLE**

**TIME: 02.10 PM TO 4.00 PM**

| BRANCH                                                      | DAY & DATE                                               |                                                                                   |                                                    |                                                     |                                                          |                                                         |
|-------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------|---------------------------------------------------------|
|                                                             | 09 11 2026<br>Monday                                     | 10 11 2026<br>Tuesday                                                             | 11 11 2026<br>Wednesday                            | 12 11 2026<br>Thursday                              | 13 11 2026<br>Friday                                     | 14 11 2026<br>Saturday                                  |
| <b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)</b>      | Complex Variables and Numerical Methods (R24EEBS07)      | Managerial Economics and Financial Analysis (R24HS05)                             | Electro Magnetic Fields (R24EEPC03)                | Electrical Circuit Analysis-II (R24EEPC04)          | D C Machines Transformers (R24EEPC05)                    | Employability Skills I : Competitive Coding (R24EESC01) |
| <b>MECHANICAL ENGINEERING (03-ME)</b>                       | Numerical Methods and Transform Techniques (R24MEBS09)   | Thermodynamics (R24MEES09)                                                        | CAD/CAM (R24MEPC03)                                | Mechanics of Solids (R24MEPC04)                     | Material Science & Metallurgy (R24MEPC05)                | Soft Skills & Verbal Ability (R24MES02)                 |
| <b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04-ECE)</b> | Probability Theory and Stochastic Process (R24ECBS07)    | Universal Human Values- Understanding Harmony and Ethical Human Conduct (R24HS03) | Signals and Systems (R24ECES09)                    | Electronic Devices and Circuits (R24ECPC03)         | Digital Logic Design (R24ECPC04)                         | Quantitative Aptitude & Logical Reasoning (R24HS04)     |
| <b>COMPUTER SCIENCE &amp; ENGINEERING (05-CSE)</b>          | Mathematical Foundations of Computer Science (R24CSES09) | Design and Analysis of Algorithms (R24CSPC03)                                     | Object Oriented Programming using JAVA (R24CSPC04) | Digital Logic and Computer Organization (R24CSPC05) | Software Engineering and Project Management (R24CCSPC06) | Soft Skills & Verbal Ability (R24CSHS05)                |





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| CSE<br>(ARTIFICIAL<br>INTELLIGENCE<br>AND MACHINE<br>LEARNING)<br>(42) | Probability &<br>Statistics<br>(R24CSBS07) | Universal Human<br>Values-<br>Understanding<br>Harmony and<br>Ethical Human<br>Conduct<br>(R24HS03) | Advanced Data<br>Structure &<br>Algorithms<br>Analysis<br>(R24CMPC01) | Digital Logic &<br>Computer<br>Organization<br>(R24CSPC05) | Fundamentals of<br>AI and ML using<br>Python<br>(R24CMPC02) | Quantitative<br>Aptitude &<br>Logical Reasoning<br>(R24HS04) |
| CSE<br>(DATA<br>SCIENCE)<br>(44)                                       | Probability &<br>Statistics<br>(R24CSBS07) | Universal Human<br>Values-<br>Understanding<br>Harmony and<br>Ethical Human<br>Conduct<br>(R24HS03) | Advanced Data<br>Structure &<br>Algorithms<br>Analysis<br>(R24CMPC01) | Digital Logic &<br>Computer<br>Organization<br>(R24CSPC05) | Data Science using<br>Python<br>(R24CDPC01)                 | Quantitative<br>Aptitude &<br>Logical Reasoning<br>(R24HS04) |

**NOTE :**

- ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE HODs ARE REQUESTED TO INFORM THE PRINCIPAL IF ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

Date: 15 10 2026

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PRINCIPAL