

**EXAMINATION BRANCH**

**IV-B.TECH I-SEM (R22) REGULAR/SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER 2026**

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

**TIME TABLE**

| Branch/Date                                                         | 16.11.2026<br>(Monday)                              | 18.11.2026<br>(Wednesday)                             | 20.11.2026<br>(Friday)                              | 23.11.2026<br>(Monday)                                       | 26.11.2026<br>(Thursday)                                |
|---------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------|
| <b>AERONAUTICAL<br/>ENGINEERING</b>                                 | Mechanics Of<br>Composite<br>Structures<br>(A6AE38) | Computational Fluid<br>Dynamics<br>(A6AE39)           | Avionics<br>(A6AE44)                                | Rapid Prototyping<br>(A6AE49)                                | Artificial Intelligence<br>and Applications<br>(A6CS51) |
| <b>CSE</b><br>(CYBER SECURITY)                                      | Quantum<br>Cryptography<br>(A6CY24)                 | Block Chain<br>Technologies<br>(A6CY25)               | Social Media Security<br>(A6CY32)                   | Data Warehousing<br>and Business<br>Intelligence<br>(A6CS43) | Data Analytics for<br>Fraud Detection<br>(A6CY33)       |
| <b>CSE</b><br>(ARTIFICIAL<br>INTELLIGENCE &<br>MACHINE<br>LEARNING) | Deep Learning<br>(A6AI17)                           | Knowledge<br>Representation and<br>Reasoning (A6AI18) | Human Computer<br>Interaction<br>(A6IT36)           | Cognitive<br>Computing<br>(A6AI21)                           | Cryptography and<br>Network Security<br>(A6CY06)        |
| <b>CSE</b><br>(DATA SCIENCE)                                        | Deep Learning<br>(A6AI17)                           | Block Chain<br>Technologies<br>(A6CY25)               | Time Series Analysis<br>and Forecasting<br>(A6DS17) | Data Warehousing<br>and Business<br>Intelligence<br>(A6CS43) | Web and Social<br>Media Analytics<br>(A6DS15)           |
| <b>COMPUTER<br/>SCIENCE &amp;<br/>ENGINEERING</b>                   | Distributed<br>Computing<br>(A6CS22)                | Web and Database<br>Security (A6CY30)                 | Human Computer<br>Interaction<br>(A6IT36)           | Cognitive<br>Computing<br>(A6AI21)                           | Cryptography and<br>Network Security<br>(A6CY06)        |
| <b>COMPUTER<br/>SCIENCE &amp;<br/>INFORMATION<br/>TECHNOLOGY</b>    | Distributed<br>Computing<br>(A6CS22)                | Scripting Languages<br>(A6CT07)                       | UI/UX Design<br>(A6CT08)                            | Data Warehousing<br>and Business<br>Intelligence<br>(A6CS43) | Cryptography and<br>Network Security<br>(A6CY06)        |

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|----------------------------------------------------|---------------------------------------------|----------------------------------------------------|------------------------------------------|-----------------------------------------------------|----------------------------------------|
| <b>INFORMATION TECHNOLOGY</b>                      | Software Project Management (A6IT32)        | Big Data Technologies (A6DS06)                     | Pattern Recognition (A6AI28)             | Data Warehousing and Business Intelligence (A6CS43) | Cyber Security and Cyber Laws (A6CS36) |
| <b>ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>    | Power System Operation and control (A6EE26) | Utilization of Electrical Energy (A6EE27)          | Electrical Distribution Systems (A6EE41) | High Voltage Engineering (A6EE46)                   | Database Management System (A6CS09)    |
| <b>ELECTRONICS &amp; COMMUNICATION ENGINEERING</b> | Embedded System & RTOS (A6EC31)             | Satellite Communication (A6EC46)                   | VLSI Design (A6EC30)                     | Computer Networks (A6EC61)                          | Microwave Engineering (A6EC32)         |
| <b>MECHANICAL ENGINEERING</b>                      | Composite Materials (A6ME41)                | Engineering Metrology and Instrumentation (A6ME43) | Automation in Manufacturing (A6ME61)     | Refrigeration and Air Conditioning (A6ME68)         | Advanced Entrepreneurship (A6HS11)     |

  
**CONTROLLER OF EXAMINATIONS**

Date: 17.10.2026

  
**PRINCIPAL**

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|-----|------|------|-----|-----|-----|-----|-----|----|------|-----|-----|---------|-----|------|-----------|
| ECE | MECH | Aero | CSE | CSC | CSD | CSM | EEE | IT | CSIT | MBA | S&H | Library | T&P | A.O. | Transport |
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## EXAMINATION BRANCH

### IV-B.TECH I-SEMESTER (MLR20) SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER 2026

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

### TIME TABLE

| Branch/Date                                                     | 16.11.2026<br>(Monday)                             | 18.11.2026<br>(Wednesday)                    | 20.11.2026<br>(Friday)                      | 23.11.2026<br>(Monday)                                  | 26.11.2026<br>(Thursday)                       |
|-----------------------------------------------------------------|----------------------------------------------------|----------------------------------------------|---------------------------------------------|---------------------------------------------------------|------------------------------------------------|
| <b>AERONAUTICAL<br/>ENGINEERING</b>                             | Composite Materials and Structures (A5AE29)        | Computational Fluid Dynamics (A5AE30)        | Wind Tunnel Techniques (A5AE45)             | Flight Scheduling and Operations (A5AE51)               | Introduction to AI (A5IT24)                    |
| <b>ARTIFICIAL INTELLIGENCE &amp;<br/>MACHINE LEARNING</b>       | Augmented Reality and Virtual Reality (A5AI22)     | Soft Computing (A5IT18)                      | Human Computer Interaction (A5IT11)         | Industry 4.0 (A5AI29)                                   | Software Testing Fundamentals (A5IT25)         |
| <b>CSE<br/>(CYBER SECURITY)</b>                                 | Security Information and Event Management (A5CY08) | Computer Security (A5CY16)                   | Human Computer Interaction (A5IT11)         | Semantic Web and Social Networks (A5CY19)               | Software Testing Fundamentals (A5IT25)         |
|                                                                 |                                                    |                                              | Adhoc and Sensor Network (A5IT16)           | Web Security (A5CY18)                                   |                                                |
| <b>CSE (ARTIFICIAL INTELLIGENCE &amp;<br/>MACHINE LEARNING)</b> | Deep Learning (A5DS05)                             | Neural Networks (A5AI21)                     | Human Computer Interaction (A5IT11)         | Cognitive Computing (A5AI04)                            | Software Testing Fundamentals (A5IT25)         |
| <b>CSE<br/>(DATA SCIENCE)</b>                                   | Deep Learning (A5DS05)                             | Cloud Computing (A5CS23)                     | Human Computer Interaction (A5IT11)         | Text Analytics and Natural Language Processing (A5DS21) | Software Testing Fundamentals (A5IT25)         |
|                                                                 |                                                    |                                              | Time Series Analysis & Forecasting (A5DS20) |                                                         |                                                |
| <b>COMPUTER SCIENCE &amp;<br/>ENGINEERING</b>                   | Big Data Analytics (A5CS17)                        | Cloud Computing (A5CS23)                     | Human Computer Interaction (A5IT11)         | Mobile Application Development (A5CS27)                 | Software Testing Fundamentals (A5IT25)         |
|                                                                 |                                                    | Natural Language Processing (A5AI05)         |                                             |                                                         |                                                |
| <b>COMPUTER SCIENCE &amp;<br/>INFORMATION TECHNOLOGY</b>        | Big Data Analytics (A5CS17)                        | Software Engineering (A5CS14)                | Cryptography and Network Security (A5CS25)  | E-Commerce (A5IT44)                                     | Introduction to AI (A5IT24)                    |
| <b>INFORMATION TECHNOLOGY</b>                                   | Big Data Analytics (A5CS17)                        | Computer Security (A5CY16)                   | Agile and DevOps (A5IT50)                   | E-Commerce (A5IT44)                                     | Indian Ethos and Business Ethics (A5HS10)      |
| <b>ELECTRICAL &amp; ELECTRONICS<br/>ENGINEERING</b>             | Power System Operation and Control (A5EE25)        | Electrical Distribution Systems (A5EE41)     | Utilization of Electrical Energy (A5EE26)   | Industrial Electrical Systems (A5EE42)                  | Software Project Management (A5CS29)           |
| <b>ELECTRONICS &amp;<br/>COMMUNICATION ENGINEERING</b>          | Embedded System Design (A5EC26)                    | Satellite Communication (A5EC44)             | VLSI Design (A5EC27)                        | Computer Networks (A5EC28)                              | Basics of Robotics (A5ME75)                    |
| <b>MECHANICAL ENGINEERING</b>                                   | Composite Materials (A5ME49)                       | Instrumentation and Control Systems (A5ME34) | Finite Element Method (A5ME32)              | Flexible Manufacturing Systems (A5ME56)                 | Introduction to Sensors and Actuators (A5EC62) |
|                                                                 |                                                    |                                              |                                             |                                                         | Solar Energy and Applications (A5EE60)         |

**CONTROLLER OF EXAMINATIONS**

Date: 17.10.2026

**PRINCIPAL**

## EXAMINATION BRANCH

### IV- B.TECH I SEMESTER (MLR18) SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER 2026 TIME TABLE

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|------------------------------------------------------------|---------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------|----------------------------------------------------|---------------------------------------------------------------------|
| <b>MECHANICAL<br/>ENGINEERING</b>                          | Composite Materials<br>(A4ME26)                   | Instrumentation and<br>Control Systems<br>(A4ME27)             | Automobile Engineering<br>(A4ME45)                           | Renewable Energy Sources<br>(A4ME49)               | Indian Ethos and Business Ethics<br>(A4HS14)                        |
|                                                            |                                                   |                                                                |                                                              |                                                    | Introduction to<br>Microprocessors and<br>Microcontrollers (A4EC65) |
| <b>AERONAUTICAL<br/>ENGINEERING</b>                        | Flight Vehicle Design<br>(A4AE24)                 | Heat Transfer &<br>Computational Fluid<br>Dynamics<br>(A4AE39) | Rockets and Missiles<br>(A4AE45)                             | Avionics and Flight<br>Control Systems<br>(A4AE49) | Indian Ethos and Business Ethics<br>(A4HS14)                        |
|                                                            |                                                   |                                                                | Mechanical Vibrations<br>and Structural Dynamics<br>(A4AE43) |                                                    |                                                                     |
| <b>ELECTRONICS &amp;<br/>COMMUNICATION<br/>ENGINEERING</b> | Embedded System<br>Design<br>(A4EC29)             | Sattellite Communication<br>(A4EC49)                           | VLSI Design<br>(A4EC30)                                      | Digital Image and<br>Video Processing<br>(A4EC44)  | Basics of Robotics<br>(A4ME68)                                      |
| <b>ELECTRICAL &amp;<br/>ELECTRONICS<br/>ENGINEERING</b>    | Power System<br>Operation and Control<br>(A4EE22) | Switch Gear and<br>Protection<br>(A4EE23)                      | High Voltage<br>Engineering<br>(A4EE36)                      | Power Quality<br>(A4EE41)                          | Fundamentals of Energy Socuces and<br>Applications (A4ME67)         |
|                                                            |                                                   |                                                                |                                                              |                                                    | Fundamentals of<br>Image Processing (A4EC66)                        |
| <b>COMPUTER<br/>SCIENCE &amp;<br/>ENGINEERING</b>          | Big Data Analytics<br>(A4CS19)                    | Agile Software<br>Development<br>(A4CS37)                      | Cryptography and<br>Network Security<br>(A4CS32)             | E-Commerce<br>(A4IT17)                             | --                                                                  |
|                                                            |                                                   | Distributed Systems<br>(A4CS35)                                |                                                              |                                                    |                                                                     |
| <b>INFORMATION<br/>TECHNOLOGY</b>                          | Big Data Analytics<br>(A4CS19)                    | Agile Software<br>Development<br>(A4CS37)                      | Cryptography and<br>Network Security<br>(A4CS32)             | Software Testing<br>(A4CS31)                       | Soft Computing<br>(A4CS49)                                          |

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