



**UNIVERSITY COLLEGE OF ENGINEERING KAKINADA**  
**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**III B.TECH II SEMESTER (R23) REGULAR II MID EXAMINATION TIME TABLE, APRIL-2026**

Lr.No.B2/III B.Tech/II Semester/II Mid/Time Table/2025-26

Date: 16-04-2026

Revised (Dated on 08-04-2026)

**Exam Timings : 11:00 AM to 12:50 PM**

| DATE                   | CIVIL ENGINEERING   | ELECTRICAL & ELECTRONICS ENGINEERING   | MECHANICAL ENGINEERING  | ELECTRONICS & COMMUNICATION ENGINEERING  | COMPUTER SCIENCE AND ENGINEERING  | (CSE) AERIFICIAL INTELLIGENCE AND MACHINE LEARNING  | CHEMICAL ENGINEERING   | PETROLEUM ENGINEERING  | FOOD TECHNOLOGY  |
|------------------------|---|--|---|--|---|---|--|--|--|
| 20-04-2026 (Monday)    | Water Resource Engineering  | Power System Analysis  | Heat Transfer   | Digital Signal Processing  | Compiler Design   | Natural Language Processing   | Chemical Reaction Engineering  | Petroleum Reservoir Engineering-II   | Processing of Meat, Poultry, Fish and Marine Products  |
| 21-04-2026 (Tuesday)   | Environmental Engineering   | Electrical Measurements and Instrumentation  | Design of Machine Elements  | VLSI Design  | Artificial Intelligence   | Deep Learning   | Transport Phenomena  | Reservoir Modelling and Simulation   | Unit operations in Food Engineering  |
| 22-04-2026 (Wednesday) | Design & Drawing of Steel Structures  | Research Methodology   | Introduction to Artificial Intelligence and Machine Learning  | Microprocessors & Microcontrollers   | Cryptography & Network Security   | Data Visualization  | Instrumentation, Process Dynamics & Control  | Petroleum Production Engineering   | Food Quality, Safety, Standards and Certification  |
| 23-04-2026 (Thursday)  | PE-II: Pavement Analysis & Design   | PE-II: 1. Renewable and Distributed Energy Technologies<br>2. AI Techniques  | PE-II: Advanced Manufacturing Processes   | PE-II: 1. Analog IC Design<br>2. Smart End Wireless Instrumentation  | PE-II: Cloud Computing  | PE-II: Cryptography & Network Security  | PE-II: 1. Process Modelling and Simulation<br>2. Process Engineering Economics   | PE-II: 1. Natural Gas Hydrates<br>2. Sub Sea Engineering   | PE-II: 1. Non-Thermal Operations in Food Engineering<br>2. Novel Technologies in Food Processing |
| 24-04-2026 (Friday)    | PE III: Ground Improvement Techniques   | PE-III: 1. Electric Drives<br>2. Switchgear and Protection   | PE-III: Energy Storage Technologies   | PE-III: Embedded Systems   | PE-III: Software Project Management   | PE-III: Software Project Management   | PE-III: 1. Biochemical Engineering<br>2. Nanotechnology  | PE-III: 1. Well Completions, Testing and Servicing<br>2. Petroleum Refinery and Petrochemical Engineering        | PE-III: 1. Beverage Technology<br>2. Flavour Technology  |
| 25-04-2026 (Saturday)  | OE: 1. Additive Manufacturing<br>2. Introduction to Industrial Robotics<br>3. Principles of Database Management Systems | OE: 1. Additive Manufacturing<br>2. Green Buildings<br>3. Introduction to Industrial Robotics<br>4. Principles of Database Management Systems<br>5. Project Management | OE: 1. Fundamentals of Electric Vehicles<br>2. Green Buildings<br>3. Principles of Database Management Systems<br>4. Project Management | OE: 1. Additive Manufacturing<br>2. Fundamentals of Electric Vehicles<br>3. Introduction to Industrial Robotics<br>4. Principles of Database Management Systems<br>5. Project Management | OE: 1. Digital Electronics<br>2. Green Buildings<br>3. Introduction to Industrial Robotics<br>4. Project Management | OE: 1. Digital Electronics<br>2. Introduction to Industrial Robotics<br>3. Project Management | OE: 1. Additive Manufacturing<br>2. Introduction to Drilling Technology<br>3. Principles of Database Management Systems<br>4. Project Management | OE: 1. Industrial Pollution and Control<br>2. Principles of Database Management Systems<br>3. Project Management | OE: Project Management   |
| 27-04-2026 (Monday)    | Technical Paper Writing and IPR   | Understanding Harmony and Ethical Human Conduct  | Technical Paper Writing and IPR   | Research Methodology and IPR   | Technical Paper Writing & IPR   | Technical Paper Writing & IPR   | Technical Paper Writing & IPR  | Technical Paper Writing & IPR  | Technical Paper Writing  |

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**III B.TECH II SEMESTER (R20) REGULAR II MID EXAMINATION TIME TABLE, APRIL-2026**

Lr.No.B2/III B.Tech (ICP)/II Semester/II Mid/2025-26

Date: 16-04-2026

Revised (Dated on 08-04-2026)

| <b>Exam Timings : 11:00 AM to 12:50 PM</b> |   |   |
|--|---|---|
| <b>DATE</b>                                | <b>COMPUTER SCIENCE AND<br/>ENGINEERING (ICP)</b> | <b>(CSE) AERIFICIAL INTELLIGENCE AND<br/>MACHINE LEARNING (ICP)</b> |
| 20-04-2026<br>(Monday)                     | Compiler Design                                   | Natural Language Processing   |
| 21-04-2026<br>(Tuesday)                    | Artificial Intelligence                           | Deep Learning   |
| 22-04-2026<br>(Wednesday)                  | Cryptography & Network Security                   | Data Visualization  |
| 23-04-2026<br>(Thursday)                   | PE-II:<br>Cloud Computing                         | PE-II:<br>Cryptography & Network Security                           |
| 24-04-2026<br>(Friday)                     | PE-III:<br>Software Project Management            | PE-III:<br>Software Project Management                              |
| 25-04-2026<br>(Saturday)                   | OE: Project Management                            | OE: Project Management  |
| 27-04-2026<br>(Monday)                     | Technical Paper Writing & IPR                     | Technical Paper Writing & IPR                                       |

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*Chavan*  
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**UNIVERSITY COLLEGE OF ENGINEERING KAKINADA**  
**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**III B.TECH II SEMESTER (R20) REGULAR II MID EXAMINATION TIME TABLE, APRIL-2026**

**Readmitted**

Lr.No.B2/III B.Tech/II Semester/II Mid/2025-26

Date: 16-04-2026

Revised (Dated on 08-04-2026)

**Exam Timings : 11:00 AM to 12:50 PM**

| <b>DATE</b>               | <b>ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>     | <b>COMPUTER SCIENCE AND ENGINEERING</b> | <b>CHEMICAL ENGINEERING</b>                                 | <b>PETROLEUM ENGINEERING</b>                   |
|---------------------------|---|---|---|--|
| 20-04-2026<br>(Monday)    | Power System Analysis                               | Machine Learning                        | Chemical Reaction Engineering                               | Petroleum Reservoir Engineering-II             |
| 21-04-2026<br>(Tuesday)   | Electrical Measurements and Instrumentation         | Big Data Analytics                      | Transport Phenomena   | Petroleum Refinery & Petrochemical Engineering |
| 22-04-2026<br>(Wednesday) | Research Methodology                                | Cryptography & Network Security         | Plant Design and Economics for Chemical Engineers           | Petroleum Production Engineering               |
| 23-04-2026<br>(Thursday)  | PE-II:<br>AI Applications in Electrical Engineering | PE-II:<br>Mobile Computing              | PE-II:<br>Biochemical Engineering                           | PE-II:<br>Natural Gas Hydrates                 |
| 24-04-2026<br>(Friday)    | .....   | .....                                   | Data Science  | Data Science                                   |
| 25-04-2026<br>(Saturday)  | OE:<br>Introduction to Industrial Robotics          | OE:<br>Natural Language Processing      | OE:<br>Basic Concepts of Petroleum Drilling and Completions | OE:<br>Basic of Waste Management               |
| 27-04-2026<br>(Monday)    | Universal Human Values 2: Understanding Harmony     | Employability Skills-II                 | IPR & Patents   | IPR & Patents                                  |

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**III B.TECH II SEMESTER (R23) REGULAR II MID EXAMINATION TIME TABLE, APRIL-2026**

**HONOR & MINOR SUBJECTS**

Lr.No.B2/III B.Tech/II Semester/II Mid/Time Table/2025-26

Date: 16-04-2026

Revised (Dated on 08-04-2026)

**Exam Timings : 09:00 AM to 10:50 AM**

| DATE                    | CIVIL ENGINEERING  | ELECTRICAL & ELECTRONICS ENGINEERING                | MECHANICAL ENGINEERING                              | ELECTRONICS & COMMUNICATION ENGINEERING             | COMPUTER SCIENCE AND ENGINEERING | (CSE) AERIFICIAL INTELLIGENCE AND MACHINE LEARNING | CHEMICAL ENGINEERING   | PETROLEUM ENGINEERING   |
|-------------------------|--|---|---|---|----------------------------------|--|--|---|
| 28-04-2026<br>(Tuesday) | .....  | .....   | Honor:<br>Advanced CAM                              | Honor:<br>Advanced Communications                   | Honor:<br>Recommender Systems    | Honor:<br>Recommender Systems                      | .....  | .....   |
| 28-04-2026<br>(Tuesday) | Minor:<br>1. Principles of Database Management Systems<br>2. Thermal Engineering | Minor:<br>Principles of Database Management Systems | Minor:<br>Principles of Database Management Systems | Minor:<br>Principles of Database Management Systems | .....                            | Minor:<br>Thermal Engineering                      | Minor:<br>1. Introduction to Petroleum Exploration<br>2. Principles of Database Management Systems<br>3. Thermal Engineering | Minor:<br>1. Fundamentals of Mass Transfer Operations<br>2. Design of Machine Members<br>3. Principles of Database Management Systems<br>4. Thermal Engineering |

**Exam Timings : 11:00 AM to 12:50 PM**

|                         |       |       |  |       |       |       |       |       |
|-------------------------|-------|-------|--|-------|-------|-------|-------|-------|
| 28-04-2026<br>(Tuesday) | ..... | ..... | Honor:<br>Material Characterization Techniques | ..... | ..... | ..... | ..... | ..... |
|-------------------------|-------|-------|--|-------|-------|-------|-------|-------|

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