


III B. TECH I SEM (KGR23)

 CHILKUR (V), MOINABAD (MDL) RANGA REDDY (DIST) – 501504  
 III B.TECH I SEMESTER (KGR23) REGULAR EXAMINATIONS, DECEMBER-2025 (A.Y-2025-26)  
 TIME TABLE

TIME → FN 10:00 AM TO 01:00 PM

| BRANCH  | DATE, SESSION AND DAY                     |   |   |   |  |                           |
|---|---|---|---|---|--|---------------------------|
|   | 23-12-2025 FN<br>TUESDAY                  | 27-12-2025 FN<br>SATURDAY   | 31-12-2025 FN<br>WEDNESDAY                  | 05-01-2026 FN<br>MONDAY   | 08-01-2026 FN<br>THURSDAY                                  | 10-01-2026 FN<br>SATURDAY |
| <b>CIVIL<br/>ENGINEERING</b><br><br>(01-CE)           | Structural<br>Analysis-II<br>(KG23ACE301) | Design of<br>Reinforced<br>Concrete<br>Structures<br>(KG23ACE302) | Geotechnical<br>Engineering<br>(KG23ACE303) | PE-I  | OE-I   |                           |
|   |   |   |   | GIS in Civil Engineering<br>(KG23ACE305)                        | Automobile Engineering (KG23AME309)                        |                           |
|   |   |   |   |   | Basic Mechanical Engineering (KG23AME310)                  |                           |
|   |   |   |   |   | Fundamentals of IoT (KG23AEC324)                           |                           |
|   |   |   |   | Building Information<br>Modeling<br>(KG23ACE306)                | Principles of Signal Processing (KG23AEC325)               |                           |
|   |   |   |   |   | Digital Electronics for Engineering<br>(KG23AEC326)        |                           |
|   |   |   |   |   | Introduction to Data Structures<br>(KG23ACS320)            |                           |
|   |   |   |   |   | Fundamentals of Database Management<br>System (KG23ACS323) |                           |
|   |   |   |   | Practical Civil<br>Engineering<br>(KG23ACE307)                  | Fundamentals of AI (KG23ACM316)                            |                           |
|   |   |   |   |   | Machine Learning Basics (KG23ACM317)                       |                           |
|   |   |   |   | AI and ML Applications<br>in Civil Engineering<br>(KG23ACE308)  | Fundamentals of Data Science<br>(KG23ACD325)               |                           |
|   |   |   |   |   | Fundamentals of R – Programming<br>(KG23ACD327)            |                           |
|   |   |   |   |   | Innovations for Sustainable Development-I<br>(KG23MS518)   |                           |
|   |   |   |   | Interpretation of Civil<br>Engineering Drawings<br>(KG23ACE309) | Innovations for Sustainable Development-II<br>(KG23MS519)  |                           |
| Fundamentals of Entrepreneurship<br>(KG23MS517)       |   |   |   |   |  |                           |
| Research Essentials for Undergraduates<br>(KG23MS516) |   |   |   |   |  |                           |
|   |   |   |   |   | Environmental<br>Engineering<br>(KG23ACE304)               |                           |

  
 Controller of Examinations  
 KG Reddy College of Engg. & Tech.,  
 Date: 15-12-2025

  
 Principal  
 K.G Reddy College Engineering & Technology  
 Chikur(V) Moinabad (M) Ranga Reddy Dt. T.S.


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|  | 23-12-2025 FN<br>TUESDAY                         | 27-12-2025 FN<br>SATURDAY                             | 31-12-2025 FN<br>WEDNESDAY                               | 05-01-2026 FN<br>MONDAY                                       | 08-01-2026 FN<br>THURSDAY  | 10-01-2026 FN<br>SATURDAY                                   |
| <b>MECHANICAL<br/>ENGINEERING</b><br><br>(03-ME) | <b>Dynamics of<br/>Machinery</b><br>(KG23AME301) | <b>Design of Machine<br/>Elements</b><br>(KG23AME302) | <b>Metrology &amp;<br/>Machine Tools</b><br>(KG23AME303) | <b>PE-I</b>   | <b>OE-I</b>  | <b>Steam Power &amp;<br/>Jet Propulsion</b><br>(KG23AME304) |
|  |  |   |  | <b>Fundamentals of<br/>Geometric Modeling</b><br>(KG23AME308) | <b>Introduction to Green Buildings (KG23ACE323)</b>                |   |
|  |  |   |  |   | <b>Disaster Management (KG23ACE324)</b>                            |   |
|  |  |   |  |   | <b>Environmental Impact Assessment<br/>(KG23ACE325)</b>            |   |
|  |  |   |  | <b>Robotic Process<br/>Automation-UIPATH</b><br>(KG23AME305)  | <b>Product Design and Development (KG23CE509)</b>                  |   |
|  |  |   |  |   | <b>Fundamentals of IoT (KG23AEC324)</b>                            |   |
|  |  |   |  |   | <b>Principles of Signal Processing (KG23AEC325)</b>                |   |
|  |  |   |  | <b>Rapid Prototyping</b><br>(KG23AME306)                      | <b>Digital Electronics for Engineering<br/>(KG23AEC326)</b>        |   |
|  |  |   |  |   | <b>Introduction to Data Structures (KG23ACS320)</b>                |   |
|  |  |   |  |   | <b>Fundamentals of Database Management<br/>System (KG23ACS323)</b> |   |
|  |  |   |  |   | <b>Fundamentals of AI (KG23ACM316)</b>                             |   |
|  |  |   |  |   | <b>Machine Learning Basics (KG23ACM317)</b>                        |   |
|  |  |   |  |   | <b>Fundamentals of Data Science<br/>(KG23ACD325)</b>               |   |
|  |  |   |  | <b>Fracture Mechanics</b><br>(KG23AME307)                     | <b>Fundamentals of R – Programming<br/>(KG23ACD327)</b>            |   |
|  |  |   |  |   | <b>Innovations for Sustainable Development-I<br/>(KG23MS518)</b>   |   |
|  |  |   |  |   | <b>Innovations for Sustainable Development-II<br/>(KG23MS519)</b>  |   |
|  |  |   |  |   | <b>Fundamentals of Entrepreneurship<br/>(KG23MS517)</b>            |   |
|  |  |   |  |   | <b>Research Essentials for Undergraduates<br/>(KG23MS516)</b>      |   |

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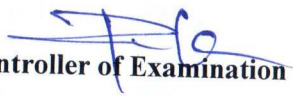
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|  | 23-12-2025 FN<br>TUESDAY                 | 27-12-2025 FN<br>SATURDAY                             | 31-12-2025 FN<br>WEDNESDAY              | 05-01-2026 FN<br>MONDAY  | 08-01-2026 FN<br>THURSDAY  | 10-01-2026 FN<br>SATURDAY                                 |
| <b>ELECTRONICS &amp;<br/>COMMUNICATION<br/>ENGINEERING</b><br><br>(04-ECE) | <b>Microcontrollers<br/>(KG23AEC301)</b> | <b>Digital Signal<br/>Processing<br/>(KG23AEC302)</b> | <b>Control Systems<br/>(KG23AEC303)</b> | <b>PE-I</b>  | <b>OE-I</b>  | <b>Antennas and Wave<br/>Propagation<br/>(KG23AEC311)</b> |
|  |  |   |   | <b>Embedded System<br/>and Simulation<br/>(KG23AEC305)</b>                     | <b>Introduction to Green Buildings<br/>(KG23ACE323)</b>            |   |
|  |  |   |   |  | <b>Disaster Management (KG23ACE324)</b>                            |   |
|  |  |   |   |  | <b>Environmental Impact Assessment<br/>(KG23ACE325)</b>            |   |
|  |  |   |   |  | <b>Product Design and Development<br/>(KG23CE509)</b>              |   |
|  |  |   |   |  | <b>Automobile Engineering (KG23AME309)</b>                         |   |
|  |  |   |   | <b>Digital Design Using<br/>Verilog and FPGA<br/>Hardware<br/>(KG23AEC304)</b> | <b>Basic Mechanical Engineering<br/>(KG23AME310)</b>               |   |
|  |  |   |   |  | <b>Introduction to Data Structures<br/>(KG23ACS320)</b>            |   |
|  |  |   |   |  | <b>Fundamentals of Database Management<br/>System (KG23ACS323)</b> |   |
|  |  |   |   |  | <b>Fundamentals of AI (KG23ACM316)</b>                             |   |
|  |  |   |   |  | <b>Machine Learning Basics (KG23ACM317)</b>                        |   |
|  |  |   |   | <b>SoC Applications for<br/>Communication<br/>Protocols<br/>(KG23AEC306)</b>   | <b>Fundamentals of Data Science<br/>(KG23ACD325)</b>               |   |
|  |  |   |   |  | <b>Fundamentals of R – Programming<br/>(KG23ACD327)</b>            |   |
|  |  |   |   |  | <b>Innovations for Sustainable Development-I<br/>(KG23MS518)</b>   |   |
|  |  |   |   |  | <b>Innovations for Sustainable Development-II<br/>(KG23MS519)</b>  |   |
|  |  |   |   | <b>Fundamentals of<br/>Robotics and Its<br/>Applications<br/>(KG23AEC307)</b>  | <b>Fundamentals of Entrepreneurship<br/>(KG23MS517)</b>            |   |
| <b>Research Essentials for Undergraduates<br/>(KG23MS516)</b>              |  |   |   |  |  |   |

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| <b>COMPUTER<br/>SCIENCE &amp;<br/>ENGINEERING</b><br><br>(05-CSE) | Design and Analysis<br>of Algorithms<br>(KG23ACS301)  | Computer<br>Networks<br>(KG23ACS302)                     | Automata Theory<br>and Compiler<br>Design<br>(KG23ACM216) | PE-I  | OE-I  | PE-II                     | Electronic Devices<br>and Circuits<br>(KG23AEC120)<br>(RA) |   |
|   |   |  |   | Advanced Computer<br>Architecture<br>(KG23ACS303) | Introduction to Green Buildings (KG23ACE323)    |                           |  | Distributed<br>Database<br>(KG23ACS308)             |
|   |   |  |   |   | Disaster Management (KG23ACE324)                |                           |  |   |
|   |   |  |   |   | Environmental Impact Assessment<br>(KG23ACE325) |                           |  |   |
|   |   |  |   | Distributed System<br>(KG23ACS304)                | Product Design and Development (KG23CE509)      |                           |  | Data Analytics<br>and Visualization<br>(KG23ACS309) |
|   |   |  |   |   | Automobile Engineering (KG23AME309)             |                           |  |   |
|   |   |  |   |   | Basic Mechanical Engineering (KG23AME310)       |                           |  |   |
|   |   |  |   | Computer Graphics<br>(KG23ACS305)                 | Fundamentals of IoT (KG23AEC324)                |                           |  | Social Media<br>Mining<br>(KG23ACS311)              |
|   |   |  |   |   | Principles of Signal Processing (KG23AEC325)    |                           |  |   |
|   | Digital Electronics for Engineering<br>(KG23AEC326)   |  |   |   |   |                           |  |   |
|   | Digital Electronics<br>(KG23AEC208)<br>(RA)           | Fundamentals of AI (KG23ACM316)                          |   | Software Testing<br>Methodologies<br>(KG23ACS312) |   |                           |  |   |
|   |   | Machine Learning Basics (KG23ACM317)                     |   |   |   |                           |  |   |
|   |   | Fundamentals of Data Science (KG23ACD325)                |   |   |   |                           |  |   |
|   |   | Fundamentals of R – Programming<br>(KG23ACD327)          |   |   |   |                           |  |   |
|   |   | Innovations for Sustainable Development-I<br>(KG23MS518) |   |   |   |                           |  |   |
| Innovations for Sustainable Development-II<br>(KG23MS519)         |   |  |   |   |   |                           |  |   |
| Software<br>Engineering<br>(KG23ACD212)<br>(RA)                   | Fundamentals of Entrepreneurship<br>(KG23MS517)       |  | Internet of<br>Things<br>(KG23ACS313)                     |   |   |                           |  |   |
|   | Research Essentials for Undergraduates<br>(KG23MS516) |  |   |   |   |                           |  |   |


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| <b>COMPUTER<br/>SCIENCE &amp;<br/>ENGINEERING<br/>(AI&amp;ML)</b><br><br>(66-CSE (AI&ML)) | Machine<br>Learning<br>(KG23ACM301) | Computer<br>Networks<br>(KG23ACS302) | ----                       | PE-I  | OE-I  | PE-II  |
|   |                                     |                                      |                            | Responsive Web<br>Development with<br>React Framework<br>(KG23ACM303) | Introduction to Green Buildings (KG23ACE323)            | Information<br>Retrieval Systems<br>(KG23ACM308) |
|   |                                     |                                      |                            |   | Disaster Management (KG23ACE324)                        |  |
|   |                                     |                                      |                            |   | Environmental Impact Assessment (KG23ACE325)            |  |
|   |                                     |                                      |                            |   | Product Design and Development (KG23CE509)              |  |
|   |                                     |                                      |                            | Applied Data Science<br>and Statistical<br>Analysis<br>(KG23ACD305)   | Automobile Engineering (KG23AME309)                     | Web Security<br>(KG23ACD308)                     |
|   |                                     |                                      |                            |   | Basic Mechanical Engineering (KG23AME310)               |  |
|   |                                     |                                      |                            |   | Fundamentals of IoT (KG23AEC324)                        |  |
|   |                                     |                                      |                            |   | Principles of Signal Processing (KG23AEC325)            |  |
|   |                                     |                                      |                            | Generative AI<br>(KG23ACD303)   | Digital Electronics for Engineering (KG23AEC326)        | Pattern<br>Recognition<br>(KG23ACM309)           |
|   |                                     |                                      |                            |   | Introduction to Data Structures (KG23ACS320)            |  |
|   |                                     |                                      |                            |   | Fundamentals of Database Management System (KG23ACS323) |  |
|   |                                     |                                      |                            |   | Fundamentals of Data Science (KG23ACD325)               |  |
|   |                                     |                                      |                            |   | Fundamentals of R – Programming (KG23ACD327)            |  |
|   |                                     |                                      |                            |   | Innovations for Sustainable Development-I (KG23MS518)   |  |
|   |                                     |                                      |                            | Database<br>Programming using<br>Python<br>(KG23ACM304)               | Innovations for Sustainable Development-II (KG23MS519)  | Computer Vision<br>and Robotics<br>(KG23ACM310)  |
|   |                                     |                                      |                            |   | Fundamentals of Entrepreneurship (KG23MS517)            |  |
|   |                                     |                                      |                            |   | Research Essentials for Undergraduates (KG23MS516)      |  |



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**Principal**  
**PRINCIPAL**  
 K.G Reddy College Engineering & Technology  
 Chikur(V) Moinabad (M) Ranga Reddy Dt. T.S.

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| <b>COMPUTER<br/>SCIENCE &amp;<br/>ENGINEERING<br/>(DATA SCIENCE)</b><br><br><b>(67-CSE (DS))</b> | <b>Introduction to<br/>Data Science<br/>(KG23ACD301)</b> | <b>Computer<br/>Networks<br/>(KG23ACS302)</b> | -----                      | <b>PE-I</b>   | <b>OE-I</b>  | <b>PE-II</b>              |  |
|  |  |   |                            | <b>Applied Data Science<br/>and Statistical Analysis<br/>(KG23ACD305)</b>                 | <b>Introduction to Green Buildings (KG23ACE323)</b>                |                           | <b>Software Project<br/>Management<br/>(KG23ACD306)</b>        |
|  |  |   |                            |   | <b>Disaster Management (KG23ACE324)</b>                            |                           |  |
|  |  |   |                            |   | <b>Environmental Impact Assessment (KG23ACE325)</b>                |                           |  |
|  |  |   |                            | <b>Artificial Intelligence<br/>and Machine Learning<br/>in Analytics<br/>(KG23ACD302)</b> | <b>Product Design and Development (KG23CE509)</b>                  |                           | <b>Database Security<br/>(KG23ACD307)</b>                      |
|  |  |   |                            |   | <b>Automobile Engineering (KG23AME309)</b>                         |                           |  |
|  |  |   |                            |   | <b>Basic Mechanical Engineering (KG23AME310)</b>                   |                           |  |
|  |  |   |                            | <b>Generative AI<br/>(KG23ACD303)</b>   | <b>Fundamentals of IoT (KG23AEC324)</b>                            |                           | <b>Information<br/>Storage<br/>Management<br/>(KG23ACD309)</b> |
|  |  |   |                            |   | <b>Principles of Signal Processing (KG23AEC325)</b>                |                           |  |
|  |  |   |                            |   | <b>Digital Electronics for Engineering (KG23AEC326)</b>            |                           |  |
|  |  |   |                            | <b>Full Stack Machine<br/>Learning<br/>(KG23ACD304)</b>                                   | <b>Introduction to Data Structures (KG23ACS320)</b>                |                           | <b>Internet of Thing<br/>Systems<br/>(KG23ACS313)</b>          |
|  |  |   |                            |   | <b>Fundamentals of Database Management System<br/>(KG23ACS323)</b> |                           |  |
|  |  |   |                            |   | <b>Fundamentals of AI (KG23ACM316)</b>                             |                           |  |
|  |  |   |                            |   | <b>Machine Learning Basics (KG23ACM317)</b>                        |                           |  |
|  |  |   |                            |   | <b>Innovations for Sustainable Development-I<br/>(KG23MS518)</b>   |                           |  |
| <b>Innovations for Sustainable Development-II<br/>(KG23MS519)</b>                                |  |   |                            |   |  |                           |  |
| <b>Fundamentals of Entrepreneurship (KG23MS517)</b>  |  |   |                            |   |  |                           |  |
| <b>Research Essentials for Undergraduates<br/>(KG23MS516)</b>                                    |  |   |                            |   |  |                           |  |

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