

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

Examination Section

III B.TECH - II SEMESTER (R23) REGULAR EXAMINATIONS, APRIL 2026

Timings –10.00 am to 01.00 pm

TIME TABLE

11th April 2026

| DATE & DAY | CE | EEE | ME | ECE | CSE | IT | AI&DS | IoT | CSE(AI&ML) |
|----------------------------------|--|---|--|---|---|--|---|---|--|
| 28.04.2026 (Tuesday) | Foundation Engineering (CE4531) | Electrical Measurements and Instrumentation (EE4528) | Heat Transfer (ME4527) | VLSI Design (EC4543) | Machine Learning (AM4501) | Machine Learning (AM4501) | Big Data Analytics (DM4509) | Data Communication and Computer Networks (IN4517) | Data Visualization (DM4501) |
| 30.04.2026 (Thursday) | Highway Engineering (CE4532) | Microprocessors and Microcontrollers (EC4539) | Advanced Manufacturing Processes (ME4529)/Non- Destructive Testing (ME4530) | Microprocessors and Microcontrollers Interfacing (EC4544) | Cloud Computing (CT4530) | Cloud Computing (CT4530) | Quantum Computing (CT4543)/NoSQL Databases (DM4510)/ Cloud Computing (CT4530) | Fundamentals of Machine Learning (DM4505) | NoSQL Databases (DM4510) |
| 02.05.2026 (Saturday) | Environmental Engineering (CE4533) | Power System Analysis (EE4529) | Finite Element Methods (ME4528) | Digital Signal Processing (EC4545) | Cryptography and Network Security (CT4535) | Cryptography and Network Security (CT4535) | Operating Systems (CT4518)/ Cryptography and Network Security (CT4535) | IoT System Design (IN4518) | Cryptography and Network Security (CT4535)/Recomm ender Systems (AM4508) |
| 04.05.2026 (Monday) | Structural Repair and Rehabilitation Techniques (CE4535)/Artificial Intelligence and Machine Learning (DM4503) | Switchgear and Protection (EE4530) | Artificial Intelligence and Machine Learning (DM4503) | Satellite Communications (EC4547)/ Smart and Wireless Instrumentation (EC4548) | Compiler Design (CS4507) | Software Testing Methodologies (CT4539)/ Generative AI (CT4541) | Deep Learning (CT4537) | Wearable Computing (IN4520)/Industrial IoT (IN4521) | Deep Learning (CT4537) |
| 06.05.2026 (Wednesday) | Air Pollution and Control (CE4537)/Disaster Preparedness, Planning And Management (CE4540) | High Voltage Engineering (EE4532) | Industrial Robotics (ME4534)/Mechatronics (ME4535) | Bio Medical Instrumentation (EC4549)/Embedded Systems (EC4551) | Natural Language Processing (CT4536)/Principles of Big Data Analytics (CT4538)/ Quantum Computing (CT4543) | Software Project Management (CT4528)/ Natural Language Processing (CT4536) | Natural Language Processing (CT4536) | Wireless Sensor Networks for IoT (IN4523) | Natural Language Processing (CT4536) |
| 08.05.2026 (Friday) | Open Elective - II | | | | | | | | |
| | Disaster Management(CE4541)/Sustainability in Engineering Practices (CE4542)/Fundamentals of Electrical Machines (EE4534)/Fundamentals of Electric Vehicles (EE4535)/Green Engineering (ME4537)/ Non Destructive Evaluation (ME4538) /Principles of Communications (EC4552)/Introduction to Microprocessors and Microcontrollers (EC4553)/Fundamentals of Java Programming (CS4508)/Scripting Languages (CS4509)/ M-Commerce (IT4508)/Web Technologies (IT4509)/Fundamentals of Data Science (AD4514)/Introduction to Smart Sensors (IN4525)/Trends in IoT (IN4526)/ Fundamentals of Deep Learning (AM4510)/Principles of Cyber Security (AM4511)/Academic Communication (EG4505) | | | | | | | | |

Note: 1. Seating arrangement will be notified on the day of each examination half an hour before the commencement of the examination.

2. The Timetable for Honors/Minor courses will be intimated shortly.

Controller of Examinations

Copy to: All Notice Boards

HODs – CE/EEE/ME/ECE/CSE/IT/AI&DS/IoT/CSE(AI&ML)/BS&H/ENG/MBA/CoE

Tables of Principal/Vice-Principal (Academics)/Vice-Principal (Administration)


Principal