

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

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

III B.TECH - II SEMESTER (R23) SECOND MID TERM EXAMINATIONS

Subjective Examination: 02.00 pm to 03.30 pm.

Online Objective Examination – 10.00 am to 12.00 Noon

TIME TABLE

30th March 2026

DATE & DAY	CE	EEE	ME	ECE	CSE	IT	AI&DS	IoT	CSE(AI&ML)
06.04.2026 (Monday)	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)
07.04.2026 (Tuesday)	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)
08.04.2026 (Wednesday)	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)/Recommender Systems (AM4508)
09.04.2026 (Thursday)	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)
10.04.2026 (Friday)	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)
11.04.2026 (Saturday)	Technical Paper Writing and IPR (EG4504)	Research Methodology and IPR (BA4504)	Technical Paper Writing and IPR (EG4504)	Research Methodology and IPR (BA4504)	Technical Paper Writing and IPR (EG4504)	Technical Paper Writing and IPR (EG4504)	Technical Paper Writing and IPR (EG4504)	Technical Paper Writing and IPR (EG4504)	Technical Paper Writing and IPR (EG4504)
15.04.2026 (Wednesday)	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)								
20.04.2026 (Monday)	Minor /Honor Degree Courses								
	Power Electronic Converters (HEE4503)/ Image and Video Processing (HEC4503)/ Data Visualization and Communication (HCS4503)/ Digital Electronics (MEC4503)/ Fundamentals of Computer Algorithms (MCS4503)/ Full Stack Application Development (MIT4503)								

Note:1. Seating arrangement for descriptive examinations will be notified before the commencement of the examination by the respective departments.

2. Computer Labs for Online objective examination will be notified by the respective departments.

Copy to: All Notice Boards

HODs – CE/EEE/ME/ECE/CSE/IT/AI&DS/IoT/CSE(AI&ML)/ENG/MBA/CoE
Tables of Principal/Vice-Principal (Academics)/Vice-Principal (Administration)


Vice-Principal
 (Academics)