SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institution with permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521 356, Krishna Dist., A.P.

Examination Section

IV B.Tech I Semester (R23)Regular Examinations, November 2026

Timings:10.00 am to 01.00 pm **TIMETABLE** **7th November 2026**

DATE & DAY	CE	EEE	ME	ECE	CSE	IT	AI&DS	IoT	CSE (AI&ML)
18.11.2026 (Wednesday)	Design and Drawing of Steel Structures (CE4545)	Power System Operation and Control (EE4537)	CAD/CAM (ME4541)	Cellular and Mobile Communications (EC4557)	Deep Learning (CT4537)	Deep Learning (CT4537)	Explainable AI (AD4519)/ Reinforcement Learning (DM4512)	VLSI System Design (IN4529)	Reinforcement Learning (DM4512)
20.11.2026 (Friday)	Construction Economics and Finance (CE4546)	Energy Management and Auditing (EE4538)	Operations Research (ME4542)	Management Science (BA4505)	Human Resources and Project Administration (BA4506)	Human Resources and Project Administration (BA4506)	Human Resources and Project Administration (BA4506)	Cloud Computing (CT4530)/IoT Automation (IN4532)	Human Resources and Project Administration (BA4506)
23.11.2026 (Monday)	Pre-Stressed Concrete (CE4547/Design & Drawing of Irrigation Structures (CE4549)	Electrical Distribution Systems (EE4539)	Refrigeration and Air Conditioning(ME4545)/ Automation in Manufacturing(ME4546)	Low Power VLSI Design(EC4558)/ Data Communications and Networking (EC4559)	Software Architecture and Design Patterns (CT4547)/ Blockchain Technology(CT4546)/Augmented Reality and Virtual Reality(CT4534)	Software Architecture and Design Patterns(CT4547)/ Blockchain Technology (CT4546)	Agentic AI(AD4518)/ DevOps (CT4540)	Robotics in IoT (IN4533)	Quantum Computing (CT4543)/ Block Chain Technology (CT4546)
25.11.2026 (Wednesday)	**Open Elective - IV** Building Services (CE4555)/Quality and Safety Engineering (CE4556)/Battery Management Systems and Charging Stations (EE4547)/Power Systems Engineering (EE4548)/Total Quality Management (ME4551)/ Automotive Engineering (ME4552)/Principles of Cellular and Mobile Communications (EC4564)/Introduction to Embedded Systems (EC4565)/Social Network Analysis (CS4511)/ Quantum Science and Technology (CS4512)/Information Security (IT4510)/Biometrics (IT4511)/Introduction to Recommender Systems (AM4516)/AI Chatbots (AM4517)/Fundamentals of Agentic AI (AD4522)/ Fundamentals of Soft Computing (AD4523)/Industrial IoT: Concepts and Applications (IN4535)/Introduction to IoT System Design (IN4536)								
27.11.2026 (Friday)	Environmental Impact Assessment (CE4552)/ Intelligent Transportation Systems (CE4554)	Electric Vehicles(EE4543)/ Utilization of Electrical Energy(EE4546)	Power Plant Engineering(ME4549)/ Condition Monitoring(ME4550)	IoT Systems and Applications(IN4528)	Agile Methodologies(CT4548)/ Generative AI(CT4541)	Agile methodologies (CT4548)/ Principles of Big Data Analytics (CT4538)	Generative AI (CT4541)	--	Generative AI(CT4541)/ Big Data Analytics (DM4509)
28.11.2026 (Saturday)	**Minor (Subject – I)/Honor Degree Courses** Introduction to Communication Systems(MNEC4505)/Data Mining(MNCS4505)/Design and Analysis of Algorithms(MNIT4505)/Power Electronics for Renewable Energy Systems(HNEE4505)/ Real Time Operating Systems(HNEC4505)/Foundations of Recommender Systems(HNCS4505)								
30.11.2026 (Monday)	**Minor (Subject – II)** Microcontrollers and Applications(MNEC4506)/Fundamentals of Big Data Analytics(MNCS4506)/Principles of Software Engineering(MNIT4506)								

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

Controller of Examinations

Principal

Copy to:HODs – CE/EEE/ME/ECE/CSE/IT/AI&DS/IoT/CSE(AI&ML)/BS&H/English/MBA/Transportation//CoE/ECAP
Tables of Principal / Vice-Principal (Academics)/Vice Principal (Administration)