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.

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

Subjective Examination - 10.00 am to 11.30 am.

Objective Examination –12.00 Noon to 02.00 pm   **TIME TABLE**   **10th February 2025**

DATE & DAY	CE	EEE	ME	ECE	CSE	IT	AI&DS	IOT	AI&ML
17.02.2025 (Monday)	Universal human values – understanding harmony and Ethical human conduct (UH4501)	Analog Circuits (EC4511)	Universal human values – understanding harmony and Ethical human conduct (UH4501)	Linear Control Systems (EE4512)	Probability and Statistics (MA4506)	Universal human values – understanding harmony and Ethical human conduct (UH4501)	Universal human values – understanding harmony and Ethical human conduct (UH4501)	Universal human values – understanding harmony and Ethical human conduct (UH4501)	Universal human values – understanding harmony and Ethical human conduct (UH4501)
18.02.2025 (Tuesday)	Numerical Techniques and Statistical Methods (MA4508)	Managerial Economics and Financial Analysis (BA4501)	Manufacturing Processes (ME4509)	Switching Theory and Logic Design (EC4515)	Managerial Economics and Financial Analysis (BA4501)	Managerial Economics and Financial Analysis (BA4501)	Statistical Methods for Data Science (MA4510)	Managerial Economics and Financial Analysis (BA4501)	Optimization Techniques (MA4511)
19.02.2025 (Wednesday)	Engineering Geology (CE4510)	Power Systems – I (EE4513)	Industrial Management (ME4508)	Electromagnetic Waves and Transmission Lines (EC4516)	Software Engineering (CT4519)	Software Engineering (CT4519)	Digital Logic and Computer Organization (CT4510)	Computer Architecture and Organization (IN4501)	Digital Logic and Computer Organization (CT4510)
20.02.2025 (Thursday)	Concrete Technology (CE4511)	Induction and Synchronous Machines (EE4514)	Complex Variables, Probability and Statistics (MA4509)	Electronic Circuit Analysis (EC4517)	Operating Systems (CT4518)	Operating Systems (CT4518)	Introduction to Data Science (AD4502)	Electronic Measurements and Instrumentation (EC4512)	Machine Learning (AM4501)
21.02.2025 (Friday)	Structural Analysis (CE4512)	Control Systems (EE4515)	Fluid Mechanics & Hydraulic Machines (ME4510)	Analog Communications (EC4518)	Database Management Systems (CT4517)	Database Management Systems (CT4517)	Artificial Intelligence (CT4516)	Digital Circuits and Design (EC4513)	Database Management Systems (CT4517)
22.02.2025 (Saturday)	Hydraulics & Hydraulic Machinery (CE4513)	Design Thinking & Innovation (DT4501)	Theory of Machines (ME4511)	Design Thinking & Innovation (DT4501)	Design Thinking & Innovation (DT4501)	Discrete Mathematics and Graph Theory (MA4505)	Design Thinking & Innovation (DT4501)	Sensors and Actuators (IN4502)	Discrete Mathematics and Graph Theory (MA4505)
24.02.2025 (Monday)	Building Materials and Construction (CE4517)	--	--	--	Environmental Science (EN4501)	Environmental Science (EN4501)	--	--	Environmental Science (EN4501)

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

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

Vice-Principal

(Academics)

Copy to: All Notice Boards

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

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