

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

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

Examination Section
III B.Tech - I Semester (R20) Supplementary Examinations, May 2026

Timings - 01.30 pm to 04.30 pm

TIME TABLE


8th May 2026

DATE & DAY	CE	EEE	ME	ECE	CSE	IT	AI&DS	IoT	CSE (AI&ML)
08.06.2026 (Monday)	Theory of Structures (CE3517)	--	Metal Cutting and Machine Tools (ME3521)	Digital Signal Processing (EC3527)	Full Stack Application Development (CT3528)	Full Stack Application Development (CT3528)	Full Stack Application Development (CT3528)	Microprocessors and Microcontrollers (IN3510)	Full Stack Application Development (CT3528)
09.06.2026 (Tuesday)	Soil Mechanics (CE3518)	Power Transmission Systems (EE3520)	Industrial Engineering (ME3522)	Computer Organization and Microprocessors (EC3530)	Computer Networks (CT3527)	--	Computer Networks (CT3527)	Sensors, Actuators and Data Acquisition (IN3511)	Computer Networks (CT3527)
10.06.2026 (Wednesday)	--	Analog and Digital IC Applications (EC3524)	Steam and Gas Turbines (ME3523)	Antennas and Wave Propagation (EC3531)	Formal Languages and Automata Theory (CT3513) <small>Timings: 10 am to 1.00 pm</small>	--	--	Data Communications and Computer Networks (EC3525)	--
11.06.2026 (Thursday)	--	Electrical Distribution Systems (EE3521)	Automobile Engineering (ME3524)	CAD for VLSI (EC3532)	Artificial Intelligence (CT3521) <small>Timings: 10 am to 1.00 pm</small>	Biometrics (IT3509)	--	IoT for Agriculture (IN3513)	--
12.06.2026 (Friday)	Remote Sensing & GIS (CE3524)/Green Building Technology (CE3525)/ Modeling and Simulation of Engineering Systems (EE3524)/Renewable Energy Sources (ME3528)/Automotive Electronics (EC3535)/Introduction to Signal Processing (EC3536)/ Introduction to Smart sensors (IN3515)								
15.06.2026 (Monday)	--	--	--	--	--	Design and Analysis of Algorithms (CS3501) <small>Timings: 10 am to 1.00 pm</small>	Design and Analysis of Algorithms (CS3501) <small>Timings: 10 am to 1.00 pm</small>	--	Design and Analysis of Algorithms (CS3501) <small>Timings: 10 am to 1.00 pm</small>
16.06.2026 (Tuesday)	--	--	--	--	Advanced Data Structures (CT3533)	--	--	--	Advanced Data Structures (CT3533)
17.06.2026 (Wednesday)	--	--	--	--	--	Operating Systems (CT3519) <small>Timings: 10 am to 1.00 pm</small>	--	--	Operating Systems (CT3519) <small>Timings: 10 am to 1.00 pm</small>

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

Formal Languages and Automata Theory (CT3513), Artificial Intelligence (CT3521), Design and Analysis of Algorithms (CS3501) & Operating Systems (CT3519) will be conducted from 10.00 am to 1.00 pm on the date mentioned above.

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


Controller of Examinations