

## 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 - I Semester (R20) Regular Examinations, December 2022

Timings - 10.00 am to 01.00 pm

#### TIME TABLE

15<sup>th</sup> December 2022

DATE & DAY	CE	EEE	ME	ECE	IoT	CSE	AI&DS	IT
26.12.2022 (Monday)	Theory of Structures (CE3517)	Electrical Measurements and Instrumentation (EE3519)	Metal Cutting and Machine Tools (ME3521)	Digital Signal Processing (EC3527)	Microprocessors and Microcontrollers (IN3510)	Formal Languages and Automata Theory (CT3513)	Operating Systems (CT3519)	Operating Systems (CT3519)
28.12.2022 (Wednesday)	Soil Mechanics (CE3518)	Power Transmission Systems (EE3520)	Industrial Engineering (ME3522)	Computer Organization and Microprocessors (EC3530)	Sensors, Actuators and Data Acquisition (IN3511)	Computer Networks (CT3527)	Computer Networks (CT3527)	Principles of Software Engineering (IT3507)
30.12.2022 (Friday)	Water & Wastewater Engineering (CE3519)	Analog and Digital IC Applications (EC3524)	Steam and Gas Turbines (ME3523)	Antennas and Wave Propagation (EC3531)	Data Communications and Computer Networks (EC3525)	Full Stack Application Development (CT3528)	Full Stack Application Development (CT3528)	Full Stack Application Development (CT3528)
<b>Professional Elective-I</b>								
02.01.2023 (Monday)	Project Planning and Control (CE3521)/ Air Pollution and Control (CE3522)	Electrical Distribution Systems (EE3521)	Automobile Engineering (ME3524)/ Non Destructive Testing (ME3525)/ Mechanical Vibrations (ME3526)	Bio-Medical Engineering (EC3533)/ Computer Networks and Network Security (EC3534)	IoT for Agriculture (IN3513)	Artificial Intelligence (CT3521)/ Advanced Data Structures (CT3533)	Data Warehousing and Data Mining (CT3536)	Biometrics (IT3509)
<b>Open Elective - II</b>								
04.01.2023 (Wednesday)	Remote Sensing & GIS (CE3524)/ Green Building Technology (CE3525)/ Modeling and Simulation of Engineering Systems (EE3524)/ Power Systems Engineering (EE3525)/ Renewable Energy Sources (ME3528)/ Venture Development (ME3529)/ Automotive Electronics (EC3535)/ Introduction to IoT Architecture (IN3514)/ Introduction to Smart sensors (IN3515)/ Network Programming (CS3504)/ Social Network Analysis (CT3529)/ Intelligent Systems (AD3502)/ Cyber Security (CT3530)/ E-Commerce (IT3508)							
<b>Minor/Honor Degree Courses</b>								
06.01.2023 (Friday)	Construction Materials (MCE3502)/ Theory of Elasticity and Plasticity (HCE3502)/ Introduction to Electrical Measurements and Instrumentation (MEE3502)/ Modern Control Theory (HEE3502)/ Production Technology (MME3502)/ Analysis and Synthesis of mechanisms (HME3502)/ Embedded Systems (MEC3502)/ Advances in VLSI Design (HEC3502)/ Data Warehousing and Knowledge Discovery (MCS3502)/ Web Mining (HCS3502)/ Object Oriented Software Engineering (MIT3502)							
07.01.2023 (Saturday)	--	--	--	--	--	--	Design and Analysis of Algorithms (CS3501)	Design and Analysis of Algorithms (CS3501)

**Note:** Seating arrangement will be notified before the commencement of the examination by the respective departments.



**Controller of Examinations**

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



**Principal**