

## SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

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

### II B.Tech - II Semester (R20) Second Mid Term Examinations

**Descriptive Examination - 10.00 am to 11.30 am.**

**Online Objective Examination – 12.00 Noon to 1.30 pm**

#### TIME TABLE

**3<sup>rd</sup> July 2023**

DATE & DAY	CE	EEE	ME	ECE	IoT	CSE	AI&DS	AI&ML	IT
<b>14.07.2023</b> (Friday)	<b>Minor/Honors Degree Courses</b>								
	Introduction to Analog and Digital Communication (MEC3501)/ Fundamentals of Database Management Systems (MIT3501)/ Fundamentals of Database Management Systems (MCS3501)/ Introduction to Earthquake Engineering (HCE3501)/ Programmable Logic Controllers & Applications (HEE3501)/ CMOS VLSI Design (HEC3501)/ Practical Time Series Data Analysis (HCS3501)								
<b>15.07.2023</b> (Saturday)	Numerical & Statistical Methods (MA3513)	Numerical Methods with Computer Applications (MA3514)	Numerical & Statistical Methods (MA3513)	Transmission Lines and Waveguides (EC3516)	Signal Analysis and Processing (IN3507)	Discrete Mathematical Structures (MA3511)	Discrete Mathematical Structures (MA3511)	Discrete Mathematical Structures (MA3511)	Probability and Statistics (MA3509)
<b>17.07.2023</b> (Monday)	Structural Analysis (CE3510)	Induction & Synchronous Machines (EE3511)	Manufacturing Science (ME3513)	Analog Circuits (EC3517)	Object Oriented Programming through JAVA (CT3516)	Computer Organization (CT3518)	Computer Organization (CT3518)	Computer Organization (CT3518)	Computer Organization (CT3518)
<b>18.07.2023</b> (Tuesday)	Hydraulics & Hydraulic Machines (CE3511)	Power generation Systems (EE3512)	Applied Thermodynamics (ME3514)	Analog and Digital Communications (EC3518)	Digital Circuits Design (EC3512)	Design and Analysis of Algorithms (CS3501)	Compiler Design (CT3520)	Compiler Design (CT3520)	Database Management Systems (CT3512)
<b>19.07.2023</b> (Wednesday)	Concrete Technology (CE3512)	Signals and Systems (EC3510)	Dynamics of Machines (ME3515)	VLSI Design (EC3519)	Computer Organization and Architecture (IN3508)	Operating Systems (CT3519)	Artificial Intelligence (CT3521)	Artificial Intelligence (CT3521)	Python Programming (IT3503)
<b>20.07.2023</b> (Thursday)	<b>Open Elective-I</b>								
	Elements of Civil Engineering (CE3513)/ Environment Laws and Policies (CE3514)/ Electrical Materials (EE3513)/ Control System Engineering (EE3514)/Automotive Engineering (ME3517)/ Elements of Mechanical Transmission (ME3518)/ Introduction to Embedded Systems (EC3520)/ Fundamentals of Communication Systems (EC3521)/ Information Retrieval Systems (CS3503)/ Computer Graphics (CT3522)/ System Software (IT3504)/ Free & Open Source Software (IT3505)/ Fuzzy Mathematics (MA3516)								
<b>21.07.2023</b> (Friday)	Python Programming (CT3508)	--	Fluid Mechanics & Hydraulic Machines (ME3516)	Data Structures (CT3509)	Numerical Methods and Complex Analysis (MA3508)	Software Engineering (CS3502)	Software Engineering (CS3502)	Software Engineering (CS3502)	--

**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.

  
**Vice-Principal**  
(Academics)

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HODs – CE/EEE/ME/ECE/CSE/IT/IoT/AI&DS/BS&H /MBA/CoE

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