

## SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

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

### III B.TECH - II SEMESTER (R20) FIRST MID TERM EXAMINATIONS

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

**Online Objective Examination – 12.00 Noon to 02.00 pm**

#### TIME TABLE

**2<sup>nd</sup> March 2024**

DATE & DAY	CE	EEE	ME	ECE	IoT	CSE	AI&DS	AI&ML	IT
<b>11.03.2024</b> (Monday)	Foundation Engineering (CE3530)	Microprocessors, Microcontrollers & its Applications (EC3539)	Artificial Intelligence and Machine Learning (CT3541)	Linear Integrated Circuits Applications (EC3544)	Embedded System Design (EC3541)	Compiler Design (CT3520)	Image Processing (CT3544)	Image Processing (CT3544)	Artificial Intelligence (CT3521)
<b>12.03.2024</b> (Tuesday)	Hydrology & Irrigation Engineering (CE3531)	Power Electronics (EE3530)	Measurements and Mechatronics (ME3534)	Microcontrollers and Embedded Systems (EC3545)	Artificial Intelligence & Machine Learning (CT3541)	Data Mining (CS3506)	Data Science (CT3545)	Principles of Data Mining (AM3504)	Data Warehousing and Data Mining (CT3536)
<b>13.03.2024</b> (Wednesday)	Design and Drawing of R.C. Structural Elements (CE3532)	Power System Analysis (EE3531)	Heat Transfer (ME3535)	Engineering Economics and Project Management (BA3503)	Wireless Sensor Networks for IoT (IN3518)	Introduction to Machine Learning (CS3507)	Machine Learning (CT3546)	Machine Learning (CT3546)	Computer Networks (CT3527)
<b>Professional Elective-II</b>									
<b>14.03.2024</b> (Thursday)	Watershed Management(CE3536)/ Solid Waste Management (CE3537)	Switch Gear & Protection (EE3532)	Non Conventional Sources of Energy (ME3537)/ Automation in Manufacturing (ME3538)/ Finite Element Method (ME3539)/ Quality Governance (ME3540)	Electronic Instrumentation & Measurement Principles (EC3514)	Wearable Computing (IN3519)	Image Processing (CT3544)/ C# .Net (CS3510)	Ethical Hacking (CT3550)	Soft Computing Techniques (CT3543)	Deep Learning (CT3548)/ Software Project Management (CT3534)/ Image Processing (CT3544)
<b>Open Elective - III</b>									
<b>15.03.2024</b> (Friday)	Basics of Environmental Engineering (CE3538)/ Disaster Preparedness, Planning & Management (CE3539)/ Principles of Special Electric Machines (EE3535)/ Electrical Instrumentation (EE3536)/ Green Engineering (ME3541)/ 3D Printing Technologies (ME3542)/ Assistive Technologies (EC3548)/ Introduction to Bio-Medical Engineering (EC3549)/ DevOps (CS3511)/ Object Oriented Analysis & Design (CS3512)/ Scripting Languages (IT3515)/ Fundamentals of Software Project Management (IT3516)/ Trends in IoT (IN3521)/ Academic Communication (EG3505)/ Web Mining (AD3505)								
<b>16.03.2024</b> (Saturday)	Highway Engineering (CE3533)	--	Design of Machine Elements (ME3536)	--	VLSI System Design (EC3542)	--	--	--	Principles of Compiler Design (IT3514)
<b>18.03.2024</b> (Monday)	<b>Minor /Honor Degree Courses</b>								

- 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.

**Copy to:** All Notice Boards  
HODs – CE/EEE/ME/ECE/IoT/CSE/AI&DS/IT/AI&ML/ENG/MBA/CoE  
Tables of Principal/Vice-Principal (Academics)/Vice-Principal (Administration)

*M. Kusarw*  
**Vice-Principal**  
(Academics)