

**SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE**

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

**Examination Section****II B.Tech - II Semester (R20) Supplementary Examinations, June 2025****Timings: 01.30pm to 04.30 pm****TIME TABLE****22<sup>nd</sup> May 2025**

| <b>DATE &amp; DAY</b>            | <b>CE</b>                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>EEE</b>                                            | <b>ME</b>                                     | <b>ECE</b>                                 | <b>CSE</b>                                 | <b>IT</b>                            | <b>AI&amp;DS</b>                          | <b>IoT</b>                                        | <b>AI&amp;ML</b>                          |
|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|-----------------------------------------------|--------------------------------------------|--------------------------------------------|--------------------------------------|-------------------------------------------|---------------------------------------------------|-------------------------------------------|
| <b>17.06.2025</b><br>(Tuesday)   | Numerical & Statistical Methods (MA3513)                                                                                                                                                                                                                                                                                                                                                                                                        | Numerical Methods with Computer Applications (MA3514) | Numerical & Statistical Methods (MA3513)      | Transmission Lines and Waveguides (EC3516) | Discrete Mathematical Structures (MA3511)  | Probability and Statistics (MA3509)  | Discrete Mathematical Structures (MA3511) | Signal Analysis and Processing (IN3507)           | Discrete Mathematical Structures (MA3511) |
| <b>18.06.2025</b><br>(Wednesday) | Structural Analysis (CE3510)                                                                                                                                                                                                                                                                                                                                                                                                                    | Induction & Synchronous Machines (EE3511)             | Manufacturing Science (ME3513)                | Analog Circuits (EC3517)                   | Computer Organization (CT3518)             | Computer Organization (CT3518)       | Computer Organization (CT3518)            | Object Oriented Programming through JAVA (CT3516) | Computer Organization (CT3518)            |
| <b>19.06.2025</b><br>(Thursday)  | Hydraulics & Hydraulic Machines (CE3511)                                                                                                                                                                                                                                                                                                                                                                                                        | Power generation Systems (EE3512)                     | Applied Thermodynamics (ME3514)               | Analog and Digital Communications (EC3518) | Design and Analysis of Algorithms (CS3501) | Database Management Systems (CT3512) | Compiler Design (CT3520)                  | Digital Circuits Design (EC3512)                  | Compiler Design (CT3520)                  |
| <b>20.06.2025</b><br>(Friday)    | Concrete Technology (CE3512)                                                                                                                                                                                                                                                                                                                                                                                                                    | Signals and Systems (EC3510)                          | Dynamics of Machines (ME3515)                 | VLSI Design (EC3519)                       | Operating Systems (CT3519)                 | Python Programming (IT3503)          | Artificial Intelligence (CT3521)          | Computer Organization and Architecture (IN3508)   | Artificial Intelligence (CT3521)          |
| <b>21.06.2025</b><br>(Saturday)  | Python Programming (CT3508)                                                                                                                                                                                                                                                                                                                                                                                                                     | --                                                    | Fluid Mechanics & Hydraulic Machines (ME3516) | Data Structures (CT3509)                   | Software Engineering (CS3502)              | --                                   | Software Engineering (CS3502)             | Numerical Methods and Complex Analysis (MA3508)   | Software Engineering (CS3502)             |
| <b>23.06.2025</b><br>(Monday)    | <b>Open Elective-I</b><br>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)/ Information Retrieval Systems (CS3503)/Computer Graphics (CT3522)/System Software (IT3504)/ Fundamentals of Communication Systems (EC3521) |                                                       |                                               |                                            |                                            |                                      |                                           |                                                   |                                           |

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

  
**Controller of Examinations**

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