## SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

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

## Office of the Controller of Examinations

## IV B.Tech II Semester (R17) Regular/Supplementary Examinations, April 2022

Timings: 10.00 am to 1.00 pm

TIME TABLE (Revised)

**7<sup>th</sup> April 2022** 

| 1 mmigs. 10.00 am to 1.00 pm  |   | TIME TIBEL (Revised)  |  |  |  | , 11p1m 2022                   |
|-------------------------------|---|---|--|--|--|--------------------------------|
| DATE &<br>DAY                 | CE  | CCC   | ME   | ECE  | CSE                                    | IT                             |
| <b>18.04.2022</b> (Monday)    | Logistics Infrastructure Engineering (CE2569)/ Earthquake Resistant Design of Structures (CE2568) | Electrical<br>Distribution System<br>(EE2549)                               | Production Planning<br>and Control<br>(ME2568)/ Power<br>Plant Engineering<br>(ME2569) | Low Power VLSI<br>Circuits (EC2569)/<br>Real Time<br>Operating Systems<br>(EC2570) | Cloud Computing<br>(CT2540)            | E-Commerce<br>(IT2527)         |
| <b>20.04.2022</b> (Wednesday) | Environmental Impact<br>Assessment (CE2575)   | Utilization of Electrical Energy (EE2555)/ Digital Control Systems (EE2554) | Non Destructive Techniques (ME2574)/ Automation in Manufacturing (ME2573)              | RADAR<br>Engineering<br>(EC2575)   | Social Networks<br>(CT2539)            | Internet of Things<br>(CT2535) |
| <b>21.04.2022</b> (Thursday)  |   |   |  | Engineer & Society<br>(EN2502)   | Artificial<br>Intelligence<br>(CT2521) |                                |

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

Controller of Examinations

**All Notice Boards** 

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

Principal