

**ADIKAVI NANNAYA UNIVERSITY :: RAJAHMUNDRY****B.Tech Engineering Courses**III Semester End Examinations (w.e.f 2019-20AB – **Regular & Backlog**)**TIME TABLE****Time: 02.00PM – 05.00PM**

| | | <i>C.S.E</i> | <i>E.C.E</i> | <i>E.I.E</i> | <i>CIVIL</i> | <i>MECHANICAL</i> | Max Marks |
|------|-------------------------|---|--|---------------------------------------|---|--|-----------|
| S.No | Date | Subject | Subject | Subject | Subject | Subject | |
| 1 | 01.02.2023 Wednesday | Database Management System (BT-CS-311) | Electronic Devices and Circuits (BT-EC-312) (for 2019AB only) (for ECE only) | | Probability and Statistics (BT-CI-ME-311) (Common for CIVIL and MECHANICAL) | | 75 |
| | | | Mathematics-III BT-EC/EI-321 (w.e.f 2020AB) (Common for ECE and EIE) | | | | |
| 2 | 02.02.2023 Thursday | Software Engineering (BT-CS-312) | Probability Theory and Stochastic Processes (BT-EC-311) | Network Analysis (BT-EI-322) | Strength of Materials (BT-CI-312) | Applied Thermodynamics (BT-ME-312) | 75 |
| 3 | 04.02.2023 Saturday | Data Structures (BT-CS-313) | Signals and Systems (BT-EC-313) | Signals and systems (BT-EI-323) | Surveying and Geometrics (BT-CI-313) | Mechanic of Solids (BT-ME-313) | 75 |
| 4 | 06.02.2023 Monday | Operating System (BT-CS-314) | Switching Theory and Logic Design (BT-EC-314) | Digital Electronics (BT-EI-324) | Fluid Mechanics (BT-CI-314) | Metallurgy & Material Science (BT-ME-314) | 75 |
| 5 | 08.02.2023 Wednesday | Probability Statistics and Queuing Theory (BT-CS-315) | Electromagnetic Field Theory and Transmission Lines (BT-EC-315) | Transducer Engineering (BT-EI-325) | Building Materials, Construction and Planning (BT-CI-315) | Fluid Mechanics & Hydraulic Machinery (BT-ME-315) | 75 |
| 6 | 09.02.2023 Thursday | Essence of Indian Traditional Knowledge (BT-C-316) (Common for CSE, ECE, EIE, CIVIL and MECHANICAL) | | | | | 75 |

Rajamahendravaram
Date: 02.01.2023Sd/-
(S LINGA REDDY)
CONTROLLER OF EXAMINATIONS