# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
### UNIVERSITY EXAMINATION CENTER, KAKINADA
## II B.TECH II SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JULY - 2023
## TIME TABLE

**TIME: 10.00 AM TO 01.00 PM**

| BRANCH | DAY AND DATE | | | | | |
|---|---|---|---|---|---|---|
| | 04-07-2023 (Tuesday) | 06-07-2023 (Thursday) | 10-07-2023 (Monday) | 12-07-2023 (Wednesday) | 14-07-2023 (Friday) | 17-07-2023 (Monday) |
| **CIVIL ENGINEERING (01-CE)** | Complex Variables and Statistical Methods **R2022011** | Strength of Materials -II **R2022012** | Hydraulics and Hydraulic Machinery **R2022013** | Environmental Engineering **R2022014** | Managerial Economics & Financial Analysis **R2022015** | Pre Stressed Concrete **R202201A** |
| **ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)** | Python Programming **R2022021** | Digital Electronics **R2022022** | Power System-I **R2022023** | Induction and Synchronous Machines **R2022024** | Managerial Economics & Financial Analysis **R2022015** | Electrical Distribution Systems **R202202A** |
| **MECHANICAL ENGINEERING (03-ME)** | Complex Variables and Statistical Methods **R2022011** | Material Science & Metallurgy **R2022031** | Dynamics of Machinery **R2022032** | Thermal Engineering-I **R2022033** | Industrial Engineeringand Management **R2022034** | Alternative Fuels Technologies **R202203A** |
| **ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)** | Electronic Circuit Analysis **R2022041** | Digital IC Design **R2022042** | Analog Communications **R2022043** | Linear Control Systems **R2022044** | Management and Organizational Behavior **R2022045** | Electronic Devices and Basic Circuits **R202204AT** |
| **COMPUTER SCIENCE & ENGINEERING (05-CSE)** | Probability and Statistics **R2022051** | Database Management Systems **R2022052** | Formal Languages and Automata Theory **R2022053** | Java Programming **R2022054** | Managerial Economicsand Financial Accountancy **R2022055** | Operating Systems **R202205AT,** Data Visualization **R202205B,** Principals of Cyber Security**R202205C,** Mathematicsfor MachineLearning **R202205D** |