

## VIDYA JYOTHI INSTITUTE OF TECHNOLOGY AN AUTONOMOUS INSTITUTION

[Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH]
Aziznagar Gate, Chilkur Balaji Road, Hyderabad - 500 075.

## EXAMINATION SECTION

## II YEAR B. TECH, I SEM SUPPLEMENTARY EXAMINATIONS, DEC/JAN-2022/23

B. Tech R19 Regulations
Date: 17.12.2022

TIME  $\rightarrow$  10.00AM TO 01.00 PM

## TIME TABLE

|  | DATE AND DAY   |                           |                                    |  |  |  |                              |
|--|--|---------------------------|------------------------------------|--|--|--|------------------------------|
| BRANCH   | 28.12.2022 FN<br>(WEDNESDAY)                             | 30.12.2022 FN<br>(FRIDAY) | 02.01.2023 FN<br>(MONDAY)          | 04.01.2023 FN<br>(WEDNESDAY)                   | 06.01.2023 FN<br>(FRIDAY)                  | 09.01.2023 FN<br>(MONDAY)                    | 11.01.2023 FN<br>(WEDNESDAY) |
| CIVIL ENGINEERING                              | Numerical Methods &<br>Partial Differential<br>Equations | Surveying &<br>Geomatics  | Fluid Mechanics                    | Solid Mechanics – I                            | Professional<br>Communications             | Engineering<br>Geology                       | Environmental Science        |
| ELECTRICAL AND<br>ELECTRONICS<br>ENGINEERING   | Complex Analysis &<br>Fourier Transforms                 | Electrical<br>Machines –I | Electronic Devices and<br>Circuits | Network Analysis                               | Power Systems –I                           | Electro Magnetic<br>Fields                   | Gender Sensitization         |
| MECHANICAL<br>ENGINEERING                      | Numerical Methods &<br>Partial Differential<br>Equations | Materials<br>Technology   | Mechanics of Solids                | Thermodynamics                                 | Professional<br>Communications             | Production<br>Technology                     | Environmental<br>Science     |
| ELECTRONICS<br>& COMMUNICATIONS<br>ENGINEERING | Complex Analysis and Fourier Transforms                  | OOPS Through<br>JAVA      | Electronic Devices and<br>Circuits | Probability Theory and<br>Stochastic Processes | Professional<br>Communications             | Signals and Systems                          | Cyber Laws                   |
| COMPUTER SCIENCE<br>& ENGINEERING              | Probability and<br>Statistics                            | Digital Logic<br>Design   | Electronic Devices & Circuits      | Data Structures                                | Python Programming                         | Mathematical Foundations of Computer Science | Cyber Laws                   |
| INFORMATION<br>TECHNOLOGY                      | Probability and<br>Statistics                            | Digital Logic<br>Design   | Electronic Devices & Circuits      | Data Structures                                | Python Programming                         | Mathematical Foundations of Computer Science | Environmental<br>Science     |
| ARTIFICIAL<br>INTELLIGENCE                     | Probability and Statistics for Artificial Intelligence   | Digital Logic<br>Design   | Electronic Devices & Circuits      | Concepts of Data<br>Structures                 | Introduction to<br>Artificial Intelligence | Mathematical Foundations of Computer Science | Cyber Laws                   |

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CONTROLLER OF EXAMINATIONS

DIRECTOR