



# NRI INSTITUTE OF TECHNOLOGY

(Autonomous Institution, Permanently Affiliated to JNTUK, Kakinada)  
POTHAVARAPPADU (V), (VIA) NUNNA, AGIRIPALLI (M), PIN – 521 212

NRIIT/ES/M. Tech./ I SEM/NRIA23/REGULAR/ TIME TABLES/ 2023-24

Dt. 26-02-2024

**M.Tech. I YEAR I SEMESTER – (NRIA23) REGULAR EXAMINATIONS, MARCH-2024**

## T I M E T A B L E

**Time : 1.00 P.M TO 4.00 P.M**

| BRANCH                   | DATE AND DAY                                                    |                                                            |                                                                          |                                                         |                                                 |
|--------------------------|-----------------------------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------|
|                          | 11-03-2024<br>MONDAY                                            | 13-03-2024<br>WEDNESDAY                                    | 15-03-2024<br>FRIDAY                                                     | 18-03-2024<br>MONDAY                                    | 20-03-2024<br>WEDNESDAY                         |
| <b>STRUCT<br/>ENGG.</b>  | Theory of Elasticity<br>(23D1187401)                            | Structural Dynamics<br>(23D1187402)                        | Matrix Analysis of<br>Structures<br>(23D1187511)                         | Repair and Rehabilitation<br>Structures<br>(23D1187522) | Advanced Concrete<br>Technology<br>(23D1187403) |
| <b>PED</b>               | Electrical Machines<br>Modeling & Analysis<br>(23D1152401)      | Analysis of Power<br>Electronic Converters<br>(23D1152402) | Power Quality and<br>Custom Power Devices<br>(23D1152512)                | Renewable Energy<br>Technologies<br>(23D1152522)        | Research Methodology<br>and IPR<br>(23D152403)  |
| <b>THERMAL<br/>ENGG.</b> | Advanced Fluid<br>Mechanics<br>(23D1121401)                     | Computational Fluid<br>Dynamics<br>(23D1121402)            | Advanced I.C engine ,<br>Electric and Hybrid<br>vehicles<br>(23D1121511) | Alternative Fuel<br>Technologies<br>(23D1121522)        | Research Methodology<br>and IPR<br>(23D121403)  |
| <b>DECS</b>              | Digital System Design<br>(23D1138401)                           | Digital Data<br>Communication s<br>(23D1138402)            | VLSI Technology and<br>Design<br>(23D1138512)                            | Optical Communication<br>Technology<br>(23D1138522)     | Research Methodology<br>and IPR<br>(23D138403)  |
| <b>CSE</b>               | Mathematical<br>Foundations of Computer<br>Science (23D1158401) | Advanced Data<br>Structure<br>(23D1158402)                 | Big Data Analytics<br>(23D1158511)                                       | Advanced Computer<br>Networks<br>(23D1158521)           | Research Methodology<br>and IPR<br>(23D158403)  |

**EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.**

Copy to: 1. All HODs  
2. AO  
3. Exam Cell  
4. Notice Board

**CONTROLLER OF EXAMINATIONS**

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