



# Geethanjali College of Engineering and Technology

(Accredited by NAAC at 'A+' Grade and NBA, Approved by AICTE, Affiliated to JNTUH)  
Cheeryal(V), Keesara(M), Medchal Dist. Telangana - 501 301

## EXAMINATION BRANCH

II B.Tech I - SEMESTER - AR22 - MID-I - EXAMINATIONS, OCTOBER - 2024

ACADEMIC YEAR: 2024-25 (ODD SEMESTER)

## TIME TABLE

Date: 28-09-2024

| PROGRAM                                                | 14-10-24                                    |                                     | 15-10-24                                              |                                                         | 16-10-24                                             |                                                                  |
|--------------------------------------------------------|---------------------------------------------|-------------------------------------|-------------------------------------------------------|---------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------|
|                                                        | Monday                                      |                                     | Tuesday                                               |                                                         | Wednesday                                            |                                                                  |
|                                                        | 09:30AM<br>to<br>11:30 AM                   | 01:00PM<br>to<br>03:00PM            | 09:30AM<br>to<br>11:30 AM                             | 01:00PM<br>to<br>03:00PM                                | 09:30AM<br>to<br>11:30 AM                            | 01:00PM<br>to<br>03:00PM                                         |
| CIVIL ENGINEERING                                      | Surveying and Geomatics<br>20CE21001        | Mechanics of Materials<br>20CE21002 | Mechanics<br>20CE21003                                | Fluid<br>Basic Electrical<br>Engineering<br>20EE21001   | Engineering Economics<br>and Accounting<br>20MB21004 | Building Materials,<br>Construction and<br>Planning<br>20CE21004 |
| ELECTRICAL<br>AND<br>ELECTRONICS<br>ENGINEERING        | Theory of Complex<br>Variables<br>20MA21001 | Digital Design<br>20EC21002         | Electromagnetic Fields<br>20EE21002                   | Power Electronics<br>20EE21004                          | Electrical Circuit<br>Analysis<br>20EE21003          | English for Effective<br>Communication<br>20EN21P01              |
| MECHANICAL<br>ENGINEERING                              | Materials Technology<br>20ME21001           | Mechanics of Solids<br>20ME21002    | Fluid Mechanics &<br>Hydraulic Machinery<br>20ME21003 | Basic Electrical<br>Engineering<br>20EE21001            | Thermodynamics<br>20ME21004                          | English for Effective<br>Communication<br>20EN21P01              |
| ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING        | Theory of Complex<br>Variables<br>20MA21001 | Digital Design<br>20EC21002         | Signals and Systems<br>20EC21001                      | Electronics Circuit<br>Analysis and Design<br>20EC21003 | Circuit Theory<br>20EC21004                          | English for Effective<br>Communication<br>20EN21P01              |
| COMPUTER<br>SCIENCE<br>AND<br>ENGINEERING              | Data Structures<br>20CS21001                | Digital Design<br>20EC21002         | Object Oriented<br>Programming<br>20CS21002           | Database Management<br>Systems<br>20CS21003             | Engineering Economics<br>and Accounting<br>20MB21004 | English for Effective<br>Communication<br>20EN21P01              |
| COMPUTER<br>SCIENCE<br>AND<br>ENGINEERING<br>(AI & ML) | Data Structures<br>20CS21001                | Digital Design<br>20EC21002         | Object Oriented<br>Programming<br>20CS21002           | Database Management<br>Systems<br>20CS21003             | Engineering Economics<br>and Accounting<br>20MB21004 | English for Effective<br>Communication<br>20EN21P01              |
| COMPUTER<br>SCIENCE<br>AND<br>ENGINEERING<br>(CS)      | Data Structures<br>20CS21001                | Digital Design<br>20EC21002         | Object Oriented<br>Programming<br>20CS21002           | Database Management<br>Systems<br>20CS21003             | Engineering Economics<br>and Accounting<br>20MB21004 | English for Effective<br>Communication<br>20EN21P01              |
| COMPUTER<br>SCIENCE<br>AND<br>ENGINEERING<br>(DS)      | Data Structures<br>20CS21001                | Digital Design<br>20EC21002         | Object Oriented<br>Programming<br>20CS21002           | Database Management<br>Systems<br>20CS21003             | Engineering Economics<br>and Accounting<br>20MB21004 | English for Effective<br>Communication<br>20EN21P01              |

CONTROLLER OF EXAMINATIONS