



# PRAGATI ENGINEERING COLLEGE (Autonomous)

1-378, ADB Road, Surampalem, near Peddapuram

R20

## EXAMINATION SECTION

II B.Tech I Semester (R20) Supplementary Examinations, May- 2025

R20 Regulations

### TIME-TABLE

Time: 10.00AM to 01.00PM

| Date                   | Mandatory Course                                                                                                                                                                                                                           |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 26-05-2025<br>(Monday) | Constitution of India (20HM3T05)<br>(Common to CE,ECE,CSE,IT)<br><br>Professional Ethics and Human Values (20HM3T07)<br>(Only EEE)<br><br>Essence of Indian Traditional Knowledge (20HM3T06)<br>(Common to ME,CSE(AI&ML), CSE(AI),CSE(DS)) |

Station: Surampalem  
Date: 02-05-2025

Chief Controller of Examinations





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1-378, ADB Road, Surampalem, near Peddapuram

## EXAMINATION SECTION

R20

### II B.Tech I Semester (R20) Supplementary Examinations, May - 2025

R20 Regulations

#### TIME-TABLE

Time: 10.00AM to 01.00PM

| BRANCH      | 27-05-2025<br>(Tuesday)                                 | 28-05-2025<br>(Wednesday)                        | 29-05-2025<br>(Thursday)                              | 30-05-2025<br>(Friday)                                   | 31-05-2025<br>(Saturday)                                   |
|-------------|---------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------|------------------------------------------------------------|
| CE          | Transforms and Vector Calculus<br>(20BM3T03)            | Solid Mechanics<br>(20CE3T02)                    | Fluid Mechanics<br>(20CE3T03)                         | Building Materials and Concrete Technology<br>(20CE3T04) | Surveying (20CE3T05)                                       |
| EEE         | Complex Variables and Statistical Methods<br>(20BM3T04) | Electrical Circuit Analysis –II<br>(20EE3T04)    | Electronic Devices and Circuits (20EC3T05)            | Transformers and DC Machines (20EE3T05)                  | Electro Magnetic Fields<br>(20EE3T06)                      |
| ME          | Transforms and Vector Calculus<br>(20BM3T03)            | Thermodynamics<br>(20ME3T04)                     | Metallurgy and Material Science (20ME3T05)            | Mechanics of Solids<br>(20ME3T06)                        | Fluid Mechanics and Hydraulic Machines<br>(20ME3T07)       |
| ECE         | Transforms and Vector Calculus<br>(20BM3T03)            | Signals and Systems<br>(20EC3T04)                | Electronic Devices and Circuits (20EC3T05)            | Switching Theory and Logic Design (20EC3T06)             | Data Structures<br>(20IT3T01)                              |
| CSE         | Transforms and Vector Calculus<br>(20BM3T03)            | Advanced Data Structures through C (20CS3T04)    | Operating Systems<br>(20IT3T04)                       | Database Management Systems (20IT3T02)                   | Mathematical Foundations of Computer Science<br>(20IT3T03) |
| CSE (AI&ML) | Transforms and Vector Calculus<br>(20BM3T03)            | Advanced Data Structures through C<br>(20CS3T04) | Introduction to Artificial Intelligence (20AI3T01)    | Database Management Systems<br>(20IT3T02)                | Mathematical Foundations of Computer Science<br>(20IT3T03) |
| CSE (AI)    | Transforms and Vector Calculus<br>(20BM3T03)            | Advanced Data Structures through C<br>(20CS3T04) | Introduction to Artificial Intelligence<br>(20AI3T01) | Database Management Systems<br>(20IT3T02)                | Mathematical Foundations of Computer Science<br>(20IT3T03) |
| CSE (DS)    | Transforms and Vector Calculus<br>(20BM3T03)            | Advanced Data Structures through C<br>(20CS3T04) | Data Science through Python (20DS3T01)                | Database Management Systems<br>(20IT3T02)                | Mathematical Foundations of Computer Science<br>(20IT3T03) |
| IT          | Transforms and Vector Calculus<br>(20BM3T03)            | Advanced Data Structures through C<br>(20CS3T04) | Software Engineering<br>(20CS3T05)                    | Database Management Systems<br>(20IT3T02)                | Mathematical Foundations of Computer Science<br>(20IT3T03) |

Station: Surampalem  
Date: 02-05-2025

5/5/25

Chief Controller of Examinations