



MSME TOOL ROOM, HYDERABAD  
CENTRAL INSTITUTE OF TOOL DESIGN  
(GOVT. OF INDIA SOCIETY, MINISTRY OF MSME)  
BALANAGAR, HYDERABAD – 500037 INDIA



**INTERMEDIATE EXAMINATION**

**TIMETABLE**

**MARCH-2024**

**Session 1 = 10:30 AM to 11:30 AM**

**Session 2 = 02:00 PM to 03:00 PM**

| Date                 | Subject Code | DTDM 2023                  | Date                 | Subject Code | DECE 2023  | Subject Code | DARE 2023  | Subject Code | DPE 2023   |
|----------------------|--------------|----------------------------|----------------------|--------------|--|--------------|--|--------------|--|
| <b>II - Semester</b> |              |                            |                      |              |  |              |  |              |  |
| 18-03-2024 Session 1 | 201          | English Communication - II | 18-03-2024 Session 1 | EC201        | English - II                                       | AR201        | English - II                                       | PE201        | English -II  |
| 18-03-2024 Session 2 | 202          | Applied Mathematics - II   | 18-03-2024 Session 2 | EC202        | Engineering Mathematics-II                         | AR202        | Engineering Mathematics-II                         | PE202        | Engineering Mathematics-II                         |
| 19-03-2024 Session 1 | 203          | Applied Physics - II       | 19-03-2024 Session 1 | EC203        | Engineering Physics - II                           | AR203        | Engineering Physics - II                           | PE203        | Engineering Physics -II                            |
| 19-03-2024 Session 2 | 204          | Applied Chemistry- II      | 19-03-2024 Session 2 | EC204        | Engineering Chemistry & Environmental Studies - II | AR204        | Engineering Chemistry & Environmental Studies - II | PE204        | Engineering Chemistry & Environmental Studies - II |
| 20-03-2024 Session 1 | 205          | Applied Mechanics - II     | 20-03-2024 Session 1 | EC205        | Basic Electronics -II                              | AR205        | Basic Electronics -II                              | PE205        | Engineering Mechanics - II                         |
| 20-03-2024 Session 2 | 206          | Strength of Material-I     | 20-03-2024 Session 2 | EC206        | Electrical Technology                              | AR206        | Electrical Technology                              | PE206        | Workshop Technology - II                           |
| 21-03-2024 Session 1 | 207          | Workshop Technology-II     | **                   | **           | **   | **           | **   | **           | **   |
| 21-03-2024 Session 2 | 208          | Engineering Drawing - II   | **                   | **           | **   | **           | **   | **           | **   |

**IV - Semester**

| Date                 | Subject Code | DTDM 2022                         | Date                 | Subject Code | DECE 2022                      | Subject Code | DARE 2022                      | Subject Code | DPE 2022                       |
|----------------------|--------------|-----------------------------------|----------------------|--------------|--------------------------------|--------------|--------------------------------|--------------|--------------------------------|
| 18-03-2024 Session 1 | 401          | CADD(AutoCAD/MDT)-II              | 18-03-2024 Session 1 | EC401        | Engineering Mathematics - IV   | AR401        | Engineering Mathematics - IV   | PE401        | Engineering Mathematics - IV   |
| 18-03-2024 Session 2 | 402          | C.N.C.Technology-I                | 18-03-2024 Session 2 | EC402        | Linear Integrated Circuits     | AR402        | Linear Integrated Circuits     | PE402        | Basic Electrical Engineering   |
| 19-03-2024 Session 1 | 403          | C.N.C.Programming-I               | 19-03-2024 Session 1 | EC403        | Advanced Communication Systems | AR403        | Industrial Hydraulics          | PE403        | Basic Thermodynamics           |
| 19-03-2024 Session 2 | 404          | Tool Room M/C Maintenance         | 19-03-2024 Session 2 | EC404        | Digital Communication          | AR404        | Analog & Digital Communication | PE404        | Design of Machine Elements - I |
| 20-03-2024 Session 1 | 405          | Design of Jigs & Fixtures-II      | 20-03-2024 Session 1 | EC405        | Microcontroller Programming    | AR405        | Microcontroller                | PE405        | Production Technology-II       |
| 20-03-2024 Session 2 | 406          | Design of Press Tools-II          | 20-03-2024 Session 2 | EC406        | Programming In C               | **           | **                             | **           | **                             |
| 21-03-2024 Session 1 | 407          | Design of Moulds-II               | **                   | **           | **                             | **           | **                             | **           | **                             |
| 21-03-2024 Session 2 | 408          | Design of Cutting Tools-II        | **                   | **           | **                             | **           | **                             | **           | **                             |
| 22-03-2024 Session 1 | 409          | Material Technology-I             | **                   | **           | **                             | **           | **                             | **           | **                             |
| 22-03-2024 Session 2 | 410          | HeatTreatment/Surface Treatment-I | **                   | **           | **                             | **           | **                             | **           | **                             |

**VI- Semester**

| Date                 | Subject Code | DTDM 2021                                      | Date                 | Subject Code | DECE 2021                                     | Subject Code | DARE 2021                                   | Subject Code | DPE 2021                      |
|----------------------|--------------|--|----------------------|--------------|---|--------------|---|--------------|-------------------------------|
| 18-03-2024 Session 1 | 601          | Quality System-II                              | 18-03-2024 Session 1 | EC601        | PLC & SCADA                                   | AR601        | Industrial Automation & Robotics            | PE601        | Press Tools                   |
| 18-03-2024 Session 2 | 602          | Electrical/Electronics Tech-II                 | 18-03-2024 Session 2 | EC602        | Advanced Microcontroller                      | AR602        | Computer Hardware & Networking              | PE602        | Machine Tool Engineering      |
| 19-03-2024 Session 1 | 603          | Hydraulics & Pneumatics-II                     | 19-03-2024 Session 1 | EC603        | Digital Circuit Design Through Verilog HDL    | AR603        | CAD/CAM                                     | PE603        | Engineering Metrology         |
| 19-03-2024 Session 2 | 604          | Entrepreneurship Development                   | 19-03-2024 Session 2 | EC604        | Managerial Economics & Financial Analysis     | AR604        | Managerial Economics and Financial Analysis | PE604        | Measurement & Control Systems |
| 20-03-2024 Session 1 | 605          | Sociology                                      | 20-03-2024 Session 1 | EC605        | Electronic Product Design & Quality Assurance | AR605        | Electrical Technology                       | PE605        | Automobile Engineering        |
| 20-03-2024 Session 2 | 606          | Thermal Engineering & Renewable Energy Sources | **                   | **           | **  | **           | **  | PE606        | Project Management            |
| 21-03-2024 Session 1 | 607          | CAM(MTS & Master Cam)                          | **                   | **           | **  | **           | **  | **           | **                            |
| 21-03-2024 Session 2 | 608          | Production Planning & Estimation & Costing     | **                   | **           | **  | **           | **  | **           | **                            |
| 22-03-2024 Session 1 | 609          | Industrial Engg/Management                     | **                   | **           | **  | **           | **  | **           | **                            |
| 23-03-2024 Session 1 | 611          | Design of Die Casting Dies-II                  | **                   | **           | **  | **           | **  | **           | **                            |
| 23-03-2024 Session 2 | 612          | Design of Forging Dies-II                      | **                   | **           | **  | **           | **  | **           | **                            |

Note: Syllabus for Intermediate Examination :- Units covered up to 16.03.2024.  
Trainees are directed to report at 10.00 AM for morning session and 1.30 PM for afternoon session.

*Souvik*  
13.03.2024  
Dy. Director (Trg.)