


Ref. No./ OPJU/End Sem Exam/2026/47

Date : 27/03/2026

Office of the Controller of Examination
TIME TABLE
End Semester Theory Examination, April/May-2026
M. Tech. - 1st Semester (Backlog)

| S. No. | DATE | TIME | EE (Power Electronics & Power System) | METALLURGY (Material Science & Technology) | METALLURGY (Metallurgy and Material Technology) |
|--------|-------------------------|-------------------------|--|---|--|
| 1 | 27-04-2026 MONDAY | 01.30 PM to 04.30 PM | EE25-M-PEPS101 Energy Management System | MME25-M-MST101 Iron Making | MME25-M-MMT103 Metal Forming Technology |
| 2 | 28-04-2026 TUESDAY | 01.30 PM to 04.30 PM | EE25-M-PEPS102 Power Electronic Devices & Circuits | MME25-M-MST102 Physical Metallurgy of Steel | |
| 3 | 29-04-2026 WEDNESDAY | 01.30 PM to 04.30 PM | EE25-M-PEPS103 Advanced Power System Analysis | MME25-M-MST103 Thermodynamics and Kinetics | |
| 4 | 30-04-2026 THURSDAY | 01.30 PM to 04.30 PM | EE25-M-PEPS104 Modern Control Theory | MME25-M-MST104 Advances in Material Characterization | |
| 5 | 04-05-2026 MONDAY | 01.30 PM to 04.30 PM | Program Elective_I EE25-M-PEPS105 (2) Distributed System Engineering | MME25-M-MST105 (5) Fracture Mechanics | |



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TIME TABLE

End Semester Theory Examination, April/May-2026

M. Tech.-2nd Semester (Regular)

| S.No. | Date | Time | CIVIL (Structural Engineering) | CSE (Computer Science & Engineering) | EE (Power Electronics & Power System) | MECHANICAL (Power Plant Engineering & Energy Management) | MECHANICAL (Manufacturing Technology and Automation) | METALLURGY (Metallurgy and Material Technology) | METALLURGY (Material Science & Technology) |
|-------|-------------------------|-------------------------|---|---|---|--|---|--|--|
| 1 | 20-04-2026 MONDAY | 08.30 AM to 11.30 AM | FEM in Structural Engineering CE25-M-SE108 | Next Generation Databases CSE25-M-CS110 | Power Electronics Controlled Electric Drives EE25-M-PEPS201 | Industrial Instrumentation and Control ME25-M-MTA107 | Industrial Instrumentation and Control ME25-M-MTA107 | Metal Casting Technology MME25-M-MMT109 | Materials Modelling and Simulation MME25-M-MST109 |
| 2 | 21-04-2026 TUESDAY | 08.30 AM to 11.30 AM | Research Methodology ME25-M-MTA108 | Research Methodology ME25-M-MTA108 | Research Methodology ME25-M-MTA108 | Research Methodology ME25-M-MTA108 | Research Methodology ME25-M-MTA108 | Research Methodology ME25-M-MTA108 | Research Methodology ME25-M-MTA108 |
| 3 | 22-04-2026 WEDNESDAY | 08.30 AM to 11.30 AM | Advanced Steel Design CE25-M-SE110 | Deep Learning CSE25-M-CS111 | Power Systems Dynamics and Control EE25-M-PEPS202 | Design of Heat Exchangers ME25-M-PPE108 | Digital Manufacturing ME25-M-MTA109 | Material Characterization MME25-M-MMT110 | Advances in Steel Making Technology MME25-M-MST110 |
| 4 | 23-04-2026 THURSDAY | 08.30 AM to 11.30 AM | PROGRAM ELECTIVE-II Advanced Design of Foundation CE25-M-SE111(1) | Programm Elective-II Blockchain Technology CSE25-M-CS112(3) | Hybrid and Electric Vehicles EE25-M-PEPS203 | Computational Fluid Dynamics ME25-M-PPE109 | Quality Engineering in Manufacturing ME25-M-MTA110 | Advances in Iron & Steel Making MME25-M-MMT111 | Advances in Corrosion Engineering MME25-M-MST111 |
| 5 | 24-04-2026 FRIDAY | 08.30 AM to 11.30 AM | Design of Prestressed Concrete Structures CE25-M-SE109 | Cloud Computing CSE25-M-CS113 | Program Elective-II Flexible Alternating Current Transmissions System EE25-M-PEPS204(1) | Program Elective-II Energy Management & Audit ME25-M-PPE110(1) | Program Elective-II Industry 4.0 ME25-M-MTA111(4) | Program Elective-II Non Destructive Evaluation MME25-M-MMT112(2) | Program Elective-II Nanomaterials and Technology MME25-M-MST112(1) |

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TIME TABLE

End Semester Theory Examination, April/May-2026

M. Tech.-3rd Semester (Backlog)

| S.No. | Date | TIME | MME (Material Science & Technology) |
|-------|----------------------|----------------------|---|
| 1 | 27-04-2026 MONDAY | 01.30 PM to 04.30 PM | SOE-M-MST303(1) RESEARCH METHODOLOGY |


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