

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

Theory Date-sheet for M.E / M.Tech. 1st Sem.(Including CBCS Scheme) Regular & Re-appear including (for Working professional) Examinations December-2024
Center of Exam : As per Roll No.List Time of Exam. 02.00 P.M. to 05.00 P.M.

| Date | Course No. | Course Title | | Branch / Course |
|------------|---------------------------------|---|-------|--|
| 19.12.2024 | M-801-A | Numerical Analysis and optimization | 22221 | Mechanical Engg.(Machine Design) |
| | MTME21D2 | Method Engineering & Ergonomics | 22606 | Mechanical Engg (CBCS Scheme) EI-I |
| | MTMA21C1 | Metal Forming Analysis | 22613 | MAE- (CBCS Scheme) |
| | TT-501 | Development in Fibre Production | 23081 | TT |
| | 21MTCASE2C1 | Advanced Methods of Structural Analysis | 23721 | (Civil Engg.-Computer Aided Structural Engg.CBCS Scheme |
| | 22MTSE21C2 | Advanced Solid Mechanics | 23757 | Structural Engg. (CBCS Scheme) Only for Re-appear |
| | 24MTSE21C2 | Advanced Solid Mechanics | 23797 | Structural Engg. (CBCS Scheme) w.e.f. Dec-2024 |
| | MTCSE21C5 | Mathematical Foundation of Computer Science | 22642 | CSE(CBCS), CSE-(Artificial Intelligence & Machine Learning)-CBCS Scheme |
| | 22MPS21C1 | Power System Analysis | 23741 | Power System (CBCS Scheme) |
| | 21MTAI21C1 | C++ & Data Structures | 23726 | (Artificial Intelligence and Data Science) CBCS Scheme |
| | MTBT21C3 | Molecular and Evolutionary Biology | 22651 | Bio Technology (CBCS) |
| | 22MPT21C1 | Graphics in Printing & Packaging | 23751 | Printing Technology |
| | MTECE21C5 | Data Communication Networks | 22664 | ECE (CBCS) |
| | CE-641 | Transportation System Planning and Management | 23230 | Civil Engg.,Civil Engg (Transportation Engg.) only for Re-appear |
| | 24MTTE21C1 | Transportation System Planning and Management | 23801 | Civil Engg.,Civil Engg CBCS Scheme(Transportation Engg.) w.e.f Dec-2024 |
| | CE-601/MTSD-101 | Material Technology | 23376 | Civil Engg.,Civil Engg. (Specialization in Structural Engg), Specialization in Structural Design |
| | MTEE-501 | Advanced Computer Power System Analysis | 23551 | Electrical Engg (Specialisation:Electrive Device & Power System) |
| | MTSEC-104 | Advanced Design of RCC Structures | 23614 | Structural Engg. & Construction |
| MTEEE-501 | Power Electronics Drive Control | 23676 | EEE | |
| 21.12.2024 | M-809-A | Mechatronics & Product Design | 22225 | ME(Machine Design) |
| | MTME21C2 | Computer Aided Design And Manufacturing | 22602 | Mechanical Engg (CBCS Scheme) |
| | MTMA21D1 | Industrial Inspection | 22618 | MAE- (CBCS Scheme) Elective-I |
| | MTMA21D2 | Design & Metallurgy of Welded Joints | 22619 | MAE- (CBCS Scheme) Elective-I |
| | MTMA21D3 | Foundry Technology | 22620 | MAE- (CBCS Scheme) Elective-I |
| | 16MMA21D4/MTMA21D4 | Design, Planning & Control of Production System | 22621 | MAE- (CBCS Scheme) Elective-I |
| | 22MPS21C2 | Economics Operation of Power Systems | 23742 | Power System (CBCS Scheme) |
| | MTCSE21C1 | Data Communication and Computer Networks | 22638 | CSE(CBCS) |
| | MTBT21C1 | Genetics Engineering | 22649 | Bio Technology (CBCS) |
| | TT-503 | Structure & Properties of Fibres | 23082 | TT |
| | 22MTSE21C3 | Theory of Thin Plates and Shells | 23758 | Structural Engg. (CBCS Scheme) Only for Re-appear |
| | 24MTSE21C3 | Theory of Thin Plates and Shells | 23798 | Structural Engg. (CBCS Scheme) w.e.f. Dec-2024 |
| | 21MTAI21C2 | Introduction to Intelligent System | 23727 | (Artificial Intelligence and Data Science) CBCS Scheme |
| | MTECE21C1 | Advance Microprocessor & Micro Controller | 22660 | ECE (CBCS) |
| | 21MTCASE2C2 | Computer Aided Reinforced Concrete Design | 23722 | (Civil Engg.-Computer Aided Structural Engg.CBCS Scheme |
| | 22MPT21C2 | Print and Packaging Material and Testing | 23752 | Printing Technology |
| | CE- 642 | Traffic Engg. & Traffic Flow Theory | 23233 | Civil Engg.,Civil Engg (Tran. Engg.) EL-II Only for Re-appear |
| | 24MTTE21C4 | Road Safety Evaluation | 23804 | Civil Engg. CBCS SchemeTransportation Engg. w.e.f. Dec- 2024 |
| | MTEPS-103 | Power System Operation & Control | 23259 | Electrical Engg(Electrical Power System) |
| | CE-618 | Pre-Stressed Concrete | 23380 | Civil Engg (Specilisation in Structural Eng)(EI-II) |
| | MTSD-104 | Design of Structures-I | 23393 | Civil Engg.(Specilisation in Structural Design) |
| | MTEE-504 | Advanced Microprocessors & Microcontrollers | 23554 | Electrical Engg (Specialisation:Electrive Device & Power System) |
| | MTSEC-103 | Advanced Dynamics of Structures | 23613 | Structural Engg. & Construction |
| | MTEEE-503 | Advanced Microprocessors & Microcontroller | 23677 | EEE |

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| 24.12.2024 | M-803-A | Instrumentation & Measurement | 22222 | Mechanical Engg.(Machine Design) |
| | MTME21C1 | Micro Machining Processes | 22601 | Mechanical Engg (CBCS Scheme) |
| | MTMA21C4 | Welding & Allied Process | 22616 | MAE- (CBCS Scheme) |
| | MTCSE21C3 | Advanced Database Management System | 22640 | CSE(CBCS) |
| | MTBT21C2 | Industrial Bio-Technology | 22650 | Bio Technology (CBCS) |
| | MTECE21C2 | Satellite & Space Communication | 22661 | ECE (CBCS) |
| | 21MTAI21C3 | Data Mining & Big Data Analytics | 23728 | (Artificial Intelligence and Data Science) CBCS Scheme |
| | 22AIML21C3 | Data Mining & Big Data Analytics | 23748 | (Artificial Intelligence & Machine Learning)-CBCS Scheme |
| | MA-505 | Advanced Math & Computer Networking | 23083 | TT |
| | 21MTCASE2C3 | Theory of Alasticity | 23723 | (Civil Engg.-Computer Aided Structural Engg.CBCS Scheme |
| | 22MTSE21C4 | Analytical and Numerical Methods for Structural Engg. | 23759 | Structural Engg. (CBCS Scheme) Only for Re-appear |
| | 24MTSE21C3 | Analytical and Numerical Methods for Structural Engg. | 23799 | Structural Engg. (CBCS Scheme) w.e.f. Dec-2024 |
| | 22MPT21C3 | News Paper & Multi Media Technologies | 23753 | Printing Technology |
| | 22MPS21C3 | Electric Power Distribution System | 23743 | Power System (CBCS Scheme) |
| | CE-647 | Transportation & Environment | 23234 | Civil Engg.,Civil Engg (Tran. Engg.) EI-III Only for Re-appear |
| | 24MTTE21C5 | Tunnel Engineering | 23805 | Civil Engg. CBCS SchemeTransportation Engg. w.e.f. Dec- 2024 |
| | MTEPS-102 | HVDC Transmission | 23258 | Electrical Engg(Electrical Power System) |
| | MTEE-502 | Advanced Digital Signal Processing | 23552 | Electrical Engg (Specialisation:Electrive Device & Power System) |
| | MTSEC-102 | Advanced Concrete Technology | 23612 | Structural Engg. & Construction |
| | MTEEE-505 | Advanced Digital Signal Processing | 23678 | EEE |
| 28.12.2024 | M-805-A | Experimental Stress Analysis | 22223 | ME(Machine Design) |
| | MTME21C4 | Machine Tool Design | 22604 | Mechanical Engg (CBCS Scheme) |
| | MTMA21C2 | Mechatronics & Product Design | 22614 | MAE- (CBCS Scheme) |
| | MTCSE21C2 | Advanced Operating Systems | 22639 | CSE(CBCS) |
| | MTBT21C4 | Advanced Environmental Biotechnology | 22652 | Bio Technology (CBCS) |
| | 21MTCASE2C4 | Numerical Methods for Structural Engineering | 23724 | (Civil Engg.-Computer Aided Structural Engg.CBCS Scheme |
| | MTECE21C3 | Information & Communication Theory | 22662 | ECE (CBCS) |
| | 22MTSE21C5 | Advanced Steel Design | 23760 | Structural Engg. (CBCS Scheme) Only for Re-appear |
| | CE-616 | Advanced Steel Design | 23431 | Civil Engg (Structural Engg) EL-I |
| | 24MTSE21C5 | Advanced Steel Design | 23800 | Structural Engg. (CBCS Scheme) w.e.f. Dec-2024 |
| | 21MTAI21C4 | Software Engineering | 23729 | (Artificial Intelligence and Data Science)CBCS Scheme |
| | 22MPS21C4 | Smart Grid Technology | 23744 | Power System (CBCS Scheme) |
| | 22AIML21C1 | Artificail Intelligence | 23746 | (Artificial Intelligence & Machine Learning)-CBCS Scheme |
| | TC-507 | Chemistry of Dyes | 23086 | TT |
| | 22MPT21C4 | Print Entrepreneurship | 23754 | Printing Technology |
| | CE-643 | Highway & Airport Pavement Materials | 23231 | Civil Engg.,(Civil Engg) Transporatation Engg. Only for Re-appear |
| | 24MTTE21C2 | Payment Materials and Design | 23802 | Civil Engg. CBCS SchemeTransportation Engg. w.e.f. Dec- 2024 |
| | CE-613 | Analysis & Design of Plates and Shells | 23378 | Civil Engg., Civil Engg.(Specialization in Structural Engg.) |
| | MTSD-103 | Pre-Stressed Concrete Design | 23392 | Civil Engg.(Specialisation in Structural Design) |
| | MTEE-503 | Reactive Power Compensation & Mgt. | 23553 | Electrical Engg (Specialisation:Electrive Device & Power System) |
| MTSEC-101 | Theory and Analysis of Structures | 23611 | Structural Engg. & Construction | |
| MTEEE-513 | Computer Control System | 23680 | EEE | |

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|------------|-----------------|--|-------|---|
| 31.12.2024 | M-807-A | Metal Forming Analysis | 22224 | ME(Machine Design) |
| | MTME21C3 | IC Engine Combusion & Pollution | 22603 | Mechanical Engg (CBCS Scheme) |
| | MTMA21C3 | Total Quality Management | 22615 | MAE- (CBCS Scheme) |
| | MTCSE21C4 | Data Warehouse & Mining | 22641 | CSE(CBCS) |
| | 21MTCASE2C5 | Advanced Concrete Technology | 23725 | (Civil Engg.-Computer Aided Structural Engg.CBCS Scheme |
| | MTECE21C4 | Advanced Digital Signal Processing | 22663 | ECE (CBCS) |
| | MTEEE-507 | Advanced Computer Power System Analysis | 23679 | EEE |
| | 22AIML21C2 | Python Programming | 23747 | (Artificial Intelligence & Machine Learning)-CBCS Scheme |
| | 21MTAI21C5 | Python Programming | 23730 | (Artificial Intelligence and Data Science)CBCS Scheme |
| | 22MPT21C5 | Advanced Print Finishing Techniques | 23755 | Printing Technology |
| | TC-509 | Advances in Theory of Dyeing | 23087 | TT (Group B) |
| | CE-617 | Bridge Engg. | 23232 | Civil Engg.,(Civil Engg) Transporatation Engg.(EL-I) Only for Re-appear |
| | 24MTTE21C3 | Highway Construction and Maintenance | 23803 | Civil Engg. CBCS SchemeTransportation Engg. w.e.f. Dec- 2024 |
| | MTEPS-105 | Electrical Distribution Systems (Elective-I) | 23261 | Electrical Engg(Electrical Power System)(EI-I) |
| | CE-614 | Advanced Reinforced concrete Design | 23379 | Civil Engg. (Elective-I), Civil Engg.(Specialisation in Structural Engg.) -(Elective-I) |
| | MTSD-110 | Material Science | 23397 | Civil Engg(Specialisation in Structural Design) EL-I |
| | 22MPS21C5 | Power System Stability | 23745 | Power System (CBCS Scheme) |
| | MTEE-505(ii) | High Voltage Engineering | 23555 | Electrical Engg (Specialisation:Electrive Device & Power System) |
| | MTSEC-110 | Material Technology | 23616 | Structural Engg. & Construction |
| 02.01.2025 | MTCSE22C1 | Soft Computing | 22643 | CSE (Artificial Intelligence & Machine Learning)-CBCS Scheme |
| | MTME21D1 | Numerical Methods & Computing | 22605 | ME(CBCS SCHEME) |
| | 22MTSE21C1 | Advanced Structural Analysis | 23756 | Structural Engg. (CBCS Scheme) Only for Re-appear |
| | 24MTSE21C1 | Advanced Structural Analysis | 23796 | Structural Engg. (CBCS Scheme) w.e.f. Dec-2024 |
| | CE-611/MTSD-102 | Advanced Structural Analysis | 23377 | Civil Engg.,Civil Engg.(Specialization in Structural Engg.) Specialization in Structural Design |

Note :

- (1) The students will have to report at the examination centre at least one hour before the commencement of examinat
- (2)No student having mobile phone or any electronic gadget in his/her possession will be allowed to appear in examination.
- (3)Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regard.
- (4) The use of simple calculator is allowed. Exchanging of calculator, Eraser, Pen, Pencil etc. are not allowed.

Dated:-11.12.2024

Controller of Examinations