MAHARSHI DAYANAND UNIVERSITY, ROHTAK

Theory Date-sheet for M.E / M.Tech. 3rd Sem. (CBCS & Non-CBCS Scheme)Regular/Re-appear/Imp. including (for working professional) Examinations December-2025

Time of Exam. 02.00 P.M. to 05.00 P.M.

Center of Exam : As per Roll No. List Date Course No. Course Title Branch / Course M-821-A Mechanical Behaviour of Materials 22241 ME (Mechine Design) 16CSE23C2 Network Security 22672 CSE (CBCS Scheme) 16MMA23C1 Advanced Metrology and Calibration 22673 MAE (CBCS Scheme) 16ECE23C1 Neural Network & Fuzzy Logic 22675 ECE (CBCS Scheme) 16MME23C1 Tribology & Maintenance Engg. 22679 ME (CBCS Scheme) 24MTTE23C1 Airport Infrastructure, Planning and Design 23820 Civil-Transportation Engg.(CBCS) 19.12.2025 16MBT23C1 Plant Biotechnology & Crop Improvement 22681 Bio-Tech (CBCS Scheme) TT-601 Designing of Experiments & Quality Control 23097 22MTADC1 Cyber Security & Block Chain Technology 23761 Artificial Intelligence and Data Science CBCS Scheme MTEE-702(i) Power System Reliability 23598 EE(Specialization Electric Device & Power System) MTSEC-301 Advanced Concrete Tech & Mgt 23661 Structural Engg & Const. PLC Controller and Their Application MTEEE-601 23691 EEE M-823-A Mechanical Vibration 22242 ME (Machine Design) CSE-AI&MLE CBCS Scheme 22AIML23C1 Knowledge Based Expert System 23794 16MMA23C2 Manufacturing Automation 22674 MAE (CBCS Scheme) 16MBT23C2 Bio-Tech (CBCS Scheme) Biochemical Engineering 22682 22MPT23D2 Modern Packaging Technology 23788 Printing Technology (CBCS) 24MTTE23C2 Advanced Railway Engineering 23821 Civil-Transportation Engg.(CBCS) 22.12.2025 16ECE23C2 CDMA 22676 ECE (CBCS Scheme) 23098 TT-603 Technical Textiles 22MTADC2 Artificial Intelligence and Data Science CBCS Scheme Neural Network and Deep Learing 23762 MTSEC-302 Advanced Steel Structure 23662 Structural Engg & Construction EEE 23692 Process Control MTFFF-603 Total Quality Management ME(Machine Design) 22110 M 849 16MBT23D2 Bio Tech (CBCS Scheme) El-I Bio Nanotechnology 22684 21MTCASE23C1 Strucutural Health Monitoring 23749 Civil Engg. Computer Aided Structural Engg.(CBCS) 16MME23C2 Robotics & Automation 22680 ME (CBCS Scheme) 22MPS23C1 Power System CBCS Scheme FACT and Cusom Power Devices 23790 24.12.2025 16CSE23C1 Knowledge Based System 22671 CSE (CBCS Scheme) Sturctural Engineering CBCS Scheme 22MTSE23C1 Design of Advanced Concrete Structures 23792 24MTSE23C1 Design of Advanced Concrete Structures 23818 Civil-Structural Engg.(CBCS) MTEE 701 (ii) **Electrical Power Quality** 23596 EE(Specialization Electric Device & Power System) MTEEE-615 **HVSC Transmission** 23693 CSE-AI&MLE CBCS Scheme 22AIML23C2 23795 22MTSE23C2 Design of Prestressed Concrete Structures 23793 Sturctural Engineering CBCS Scheme 22MPS23C2 Grid Integration of Electric Vehicles 23791 Power System CBCS Scheme 27.12.2025 22MTSE23C2 Design of Prestressed Concrete Structures 23819 Civil-Structural Engg.(CBCS) Bridge Engineering 21MTCASE23C2 23750 Civil Engg. Computer Aided Structural Engg.(CBCS) 16MBT23D4 Intellectual Property Rights 22686 Bio Tech (CBCS Scheme) El-II Open Electives/Discipline Specific Open Elective papers -Separate Date For CBCS Branch Only 29.12.2025

Note:

Sheet, available on University Website.

Dated:-04.12.2025

Controller of Examination

⁽¹⁾ The Modification(s), if any, in the above date sheet due to clash, etc. Will be notified on the University website under lik https://mdu.ac.in/admin/EventPage.aspx?id+1015. The students must keep them updated.

⁽²⁾ The students will have to report at the examination centre at least one hour before the commencement of Examinations

⁽³⁾No student having mobile phone or any electronic gadget in his/her possession will be allowed to sit in the examination.

⁽⁴⁾Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regard, if any, shall not be entertained after the Examination.

⁽⁵⁾ The use of simple calculator is allowed. Exchanging of calculator, Eraser, Pen, Pencil etc. are not allowed.