

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

Theory Date-sheet M.Tech. 2nd Sem. ONLY RE APPEAR (Non CBCS Scheme) Examinations Nov - 2020

Time of Exam. 02.15 P.M. to 4.00 P.M.(Offline Mode) / Center of Exam : As per Roll No. List

Students are required to attempt any three questions. All Questions will carry equal marks.

Date	Course No.	Subject Name	QPID	Branch / Course
05.11.2020	18MCES-502	Advanced Steel Design	22972	Structural Engg (CBLU Scheme)
	18MCSE-502	Advance Algorithm	22975	CSE (CBLU Scheme)
	18MECE-504	Advanced Optical Communication & Networks	22976	ECE (CBLU Scheme)
	18MMA-502	Advanced Metrology and Calibration	22979	M& A (CBLU Scheme)
	PTL 724	Technology Mgmt.	23220	Print & Graphic Communication
	CE640	Analysis & Structural Design of Pavements	23277	Transportation Engg.
	MTEPS201	Power System Dynamimcs & Stability	23286	EPS, Power System
	CE 610	Structural Dynamics & Earthquake Engg	23381	Structural Engg.
	MTSD 201	Structural Dynamics & Earthquake Engg	23421	Structural Design
	MTEE-601	Advance Switchgear and Protection	23571	EE(Electrical Device & Power System)
	MTSEC-201	Construction Planning Scheduling & Control	23626	Structural Engg & Construction
	MTEEE 502	Advanced Switcgear and Protection	23681	EEE
07.11.2020	MEEC502	Electronics System Design	22148	Electronics & Communication Engg.
	M 804 A	Design of Mechanism	22232	Machine Design
	18MCES-504	Design of Advanced Reinforced Concrete Structures	22973	Structural Engg (CBLU Scheme)
	18MECE-512	Advanced Digital Image Processing	22977	ECE (CBLU Scheme)
	18MMA-504	Diagnostic and Maintenance Monitoring	22980	M& A (CBLU Scheme)
	CE604	Finite Element Method	23278	Transportation Engg.
	MTEPS202	Facts Controller	23287	EPS, Power System
	CE 612	Stability of Structures	23382	Structural Engg.
	MTSD 202	Stability of Structures	23422	Structural Design
	MTSEC-202	Finite Element Method	23627	Structural Engg & Construction
	MTEEE 504	AI Techniques	23682	EEE
	10.11.2020	M 806 A	Principal of M/c design	22233
18MCES-520		Advanced Concrete Materials	22974	Structural Engg (CBLU Scheme)
18MECE-518		DSP Processors	22978	ECE (CBLU Scheme)
18MMA-514		Metal Cutting and Tool Design	22981	M& A (CBLU Scheme)
CE-617		Bridge Engg.	23232	Transportation Engg., Structural Engg
MTEPS203		Real Time Control of Power System	23288	EPS, Power System
MTSD 203		Design of Structures- II	23423	Structural Design
MTCF-203		Steganography & Digital Watermarking	23563	Cyber Forensics & Information Sec.
MTEE-603		Facts & HVDC	23573	EE(Electrical Device & Power System)
MTSEC-203		Numerical Method and Computer Programming	23628	Structural Engg & Construction
MTEEE 506		Facts Controller	23683	EEE
12.11.2020		M-848	Material Management	22235
	18MMA-518	Material Management	22982	M& A (CBLU Scheme)
	CE649	Advanced Railway Engg.	23281	Transportation Engg.
	MTEPS205-II	Insulation Technology	23291	EPS ,Power System
	MTSD 210	Construction Failures	23428	Structural Design
	CE-616	Advanced Steel Design	23431	Structural Engg.
	MTEE-604	Power System Dynamics & Stability	23574	EE(Electrical Device & Power System)
	MTSEC-204	Prestressed Concrete	23629	Structural Engg & Construction
	MTEEE 508	Distributed Computer Control System	23684	EEE

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17.11.2020	M 838	Computer Aided design	22234	ME(Machine Design) Elective-I
	CE645	Geomatic Design of Highways	23280	Transportation Engg.
	MTEPS204	Advanced Power System Protection	23289	EPS, Power System
	MTSD 204	Repairs and Rehabilitation of Structures	23424	Structural Design
	CE-660	High Rise Structures	23432	Structural Engg
	MTSEC 209	Maintenance & Rehabilitation of Structure	23630	Structural Engg & Construction
	MTTEM-204	Strength and Deformation Behaviour of Soil	23634	Transportation Engg & Mgt.
	MTEEE 518	Demand Side Energy Management	23685	EEE
19.11.2020	M 802 A	Theory of Elasticity	22231	Machine Design
	CE644	Planning & Design of Airport	23279	Transportation Engg.
	CE-618	Pre-Stressed Concrete	23380	Structural Engg.
	MTEE-605(III)	Computer Communication & Networking	23577	EE(Electrical Device & Power System)
	MTTEM-208	Highway Construction Practice	23635	Transportation Engg & Mgt.

NOTE:-

- (1) All the students will be required to follow the national guidelines related to COVID-19 as issued from Ministry of Home affairs/State Govt. time to time.
- (2) Thermal scanning to be done at the entry point of the examination center.
- (3) No student will be allowed to enter the examination centre without wearing a face mask. All the students will be required to bring with them their own bottle of water & sanitizer and gloves.
- (4) The students will have to report at the examination centre at least one hour before the commencement of examination.
- (5) No student having mobile phone or any electronic gadget in his/her possession will be allowed to sit in the examination.
- (6) 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.
- (7) The use of simple calculator is allowed. Exchanging of calculator, Eraser, Pen, Pencil etc are not allowed.

Controller of Examinations