

**DEENBANDHU CHHOTURAM UNIVERSITY OF SCIENCE & TECHNOLOGY
MURTHAL (SONEPAT)**
(A State University established under Govt. of Haryana Act. No. 29 of 2006)
Accredited "A" Grade by NAAC
Theory Date Sheet of M. Tech. 1st Semester (Re-appear & Improvement)
May 2018 Examinations

Time of Exam: 09:30 AM to 12:30 PM for Morning Session (M)

Time of Exam: 02:00 PM to 05:00 PM for Evening Session (E)

Candidates should note the time of examination of each course any complaint in this regard shall not be entertained.

Date	Course No.	Course Title	Course ID	Session
11.05.2018	CEH501	Pavements Design	AA-721	M
	MEM501B	Computer Aided Engineering	AA-81	E
	BME501	Anatomy and Physiology for Engineers	AA-201	M
	BT501B	Genetic Engineering-II	AA-221	M
	CHE501B	Modeling & Simulation	AA-181	M
	FT501	Principles of Food Engineering	AA-801	M
	MTVLSI501	Solid State Device Modeling & Simulation	AA-761	M
	CSE501B	Software Verification, Validation & Testing	AA-581	E
	MTEC501B	Advanced Digital Signal Processing	AA-61	E
	MPS501B	Electric Power Quality	AA-41	M
	MIC501B	Modern Control System	AA-21	M
	MSN601	Physics & Chemistry Materials	5751	M
	CES501	Advanced Structural Analysis	AA-561	E
14.05.2018	CSE-503B	Advanced Algorithms	AA-582	E
	MTEC503B	Information and Communication Theory	AA-62	E
	MEM503B/ MEM503	Numerical and Optimization Methods	AA-82	E
	CHE503B	Advanced Transport Phenomena	AA-182	M
	FT503	Fundamentals of Food Microbiology	AA-802	M
	MTVLSI503	VLSI for Optical Interconnects	AA-762	M
	MPS503B	Power System Control and Instrumentation	AA-42	M
	MIC503B	Stochastic Processes in Electrical Engineering	AA-22	M
	BME503	Biomaterials and Artificial Organs	AA-202	M
	BT503B	Industrial Biotechnology-II	AA-222	M
	MSN603	Computational Physics	5752	M
	CEH503	Highway Materials	AA-722	M
17.05.2018	CSE505B	Mathematical Foundations of Computer Science	AA-583	E
	MTEC505B	Digital VLSI Design	AA-63	E
	MEM505B	Production and Operations Management	AA-83	E
	CHE505B	Advanced Thermodynamics	AA-183	M
	FT505	Fundamentals of Food Chemistry	AA-803	M
	MTVLSI505	Digital CMOS IC Design	AA-763	M
	MPS505B	Advanced Power System Analysis	AA-43	M
	MIC505B	Microcontrollers & Applications	AA-23	M
	BME505	Biomedical Instrumentation	AA-203	M
	BT505B	Animal Cell Culture Technology	AA-223	M
	CES505	Advanced Concrete Technology	AA-562	E
	CEH505	Geometric Design	AA-723	E
	MSN605	Metals, Ceramics and Composites	5753	M
21.05.2018	CSE509B	Advanced Computer Networks	AA-585	E
	MTEC509B	Optimization Techniques	AA-65	E
	MEM509B	Advanced Fluid Machines	AA-85	E
	CHE509B	Advanced Chemical Reaction Engg.	AA-185	M
	FT509	Food Preservation and Packaging	AA-805	M
	MTVLSI509	Advanced Computer Architecture	AA-765	M
	MPS509B	FACTS & HVDC	AA-45	M
	MIC509B	Industrial Instrumentation and Automation	AA-25	M
	BME509	Microprocessor and Microcontroller for Medical Instrumentation	AA-205	M
	BT525B	IPR and Biosafety Issues in Biotechnology	AA-227	M
	CES509	Computer Aided Design Methods	AA-564	E
	MSN609	Nano Materials and their Applications	5755	M
	CEH509	Pavements Construction and Maintenance	AA-725	M

22.05.2018	MTEC520B	Advanced Satellite Communication	BB-70	E
24.05.2018	CSE507B	Advanced Operating Systems	AA-584	E
	MPS507B	General Aspects of Energy Management and Energy Efficiency	AA-44	M
	MIC507B	Optimal and Robust Control Systems	AA-24	M
	MTEC507B	Advance Microprocessor & Application	AA-64	E
	MEM507B	Advanced Design of Mechanical Systems	AA-84	E
	CHE507B	Applied Mathematics in Chemical Engg.	AA-184	M
	FT507	Instrumentation in Food Technology	AA-804	M
	MTVLSI507	Verilog Based Digital System Design	AA-764	M
	BME507	Medical Imaging & Image Processing	AA-204	M
	BT507B	Bioanalytical Techniques- II	AA-224	M
	CES507	Dynamics of Structures	AA-563	E
	MSN607	Characterization Techniques for Materials	5754	M
	CEH507	Traffic Engineering	AA-724	M

Note:-

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Controller of Examinations

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**Theory Date Sheet of M. Tech. 2nd Semester (Main, Re-appear & Improvement)
May 2018 Examinations**

Time of Exam:.09:30 AM to 12:30 PM for Morning Session (M)

Time of Exam:.02:00PM to 05:00 PM for Evening Session (E)

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Date	Course No.	Course Title	Course ID	Session
12.05.2018	CSE502B	Architecture of High Performance Systems	BB-581	E
	MTEC502B	Advanced Electronics Instrumentation	BB-61	E
	MTEI502B	Modern Digital Communication Techniques	BB-821	E
	MEI502B	Modeling & Simulation of Manufacturing System	BB-81	E
	MET502B	Design of Thermal & Energy Systems	BB-82	E
	MPS508B	Electric Drives & Control	BB-44	M
	MIC502B	Fuzzy Logic Based Control	BB-21	M
	CES502	Theory of Plates & Shells	BB-561	E
	MTVLSI502	Analog CMOS IC Design	BB-761	M
	CEH502	Transport Planning	BB-721	M
	BME502	Biomechanics & Rehabilitation Engineering	BB-201	M
	BT502B	Enzymology & Enzyme Technology-II	BB-221	M
	FT502	Unit Operations in Food Engg.	BB-801	M
	MSN602	Synthesis of Materials	5761	M
	CHE502B	Advanced Process Dynamics & Control	BB-181	M
15.05.2018	CSE552B	Software Design and Construction	BB-584	E
	CSE554B	Mobile Computing	BB-585	E
	CSE556B	Digital Image Analysis	BB-586	E
	CSE558B	Advanced DBMS	BB-587	E
	MPS502B	Restructured Electric Power System	BB-41	M
	MIC504B	Multirate& Adaptive Signal Processing	BB-22	M
	MTEC508B	Analog VLSI Design	BB-64	E
	MTEC510B	Multimedia Communication	BB-65	E
	MEP504B	Analysis of Manufacturing Processes	BB-87	E
	MEI504B	Quality Engineering	BB-88	E
	MEI506B	Statistics for Decision Making	BB-89	E
	MET601B	Refrigeration & AIR Conditioning System Design	BB-91	E
	CES510	Advanced Concrete Structures	BB-564	E
	CES518	Disaster Mitigation & Management	BB-568	E
	BME508	Advanced Tissue Engineering	BB-204	M
	BT508B	Bioinformatics-II	BB-224	M
	FT508	Nutraceuticals and Functional Foods	BB-804	M
	CHE554B	Petroleum Engineering	BB-184	M
	CEH558	Composite Materials	BB-727	M
	MSN604	Bio-Nanotechnology	5762	M
	MTVLSI508	Low Power VLSI Design	BB-764	M
18.05.2018	CSE504B	Computational Intelligence	BB-582	E
	MTEC504 B	Advanced Optical Communication	BB-62	E
	MTVLSI504	ESD Using AVR Microcontroller	BB-762	M
	MED506B	Vibration and Condition Monitoring	BB-83	E
	CHE504B	Advanced Separation Processes	BB-182	M
	MPS504B	Advanced in Switch Gear & Protection	BB-42	M
	MIC506B	Discrete Control Systems	BB-23	M
	BME504	Advanced Biomedical Signal Processing	BB-202	M
	BT504B	Genomics and Proteomics-II	BB-222	M
	FT504	Process Technology of Cereals and Bakery Products	BB-802	M
	CES504	Prestressed Concrete Structures	BB-562	E
	CEH504	Public Private Partnership Concepts in Road Infrastructure	BB-722	M
	MSN606	Thermodynamics and Statistical Mechanics	5763	M
22.05.2018	CSE562B	Wireless Networks	BB-589	E
	CSE566B	Data Warehousing	BB-591	E
	CSE560B	Green Computing	BB-588	E
	<i>MTEC520B</i>	<i>Advanced Satellite Communication</i>	<i>BB-70</i>	<i>E</i>
	MTEC526B	Communication Network	BB-73	E
	MTEI506B	Telecommunication Switching & Networks	BB-823	E

	MED502B	System Dynamics & Control	BB-92	E
	MET520B	Computation Fluid Dynamics	BB-95	E
	MET524B	Alternative Fuels	BB-96	E
	MEI520B	Reliability and Maintenance Engineering	BB-97	E
	MEP502B	Non Traditional Machining & Advanced Manufacturing	BB-98	E
	CHE562B	Renewable Energy Technology	BB-187	M
	MPS518B	Power System Control & Dynamics	BB-45	M
	MIC508B	Nonlinear & Adaptive Control	BB-24	M
	BME510	Medical Informatics and Telemedicine	BB-205	M
	BT522B	Bionanotechnology	BB-225	M
	FT524	Beverage Technology	BB-806	M
	CES528	Construction and Maintenance Management	BB-573	E
	CEH578	Highway Sub Grade & Foundation Analysis	BB-731	M
	CEH580	Probability and Statistics	BB-732	M
	MSN608	Polymer Science and Technology	5764	M
25.05.2018	MTVLSI580	Introduction to MEMS	BB-767	M
	CSE506B	Information Security and Data Hiding	BB-583	E
	MTEC506B	Digital Image Processing	BB-63	E
	MTVLSI506	Optimization for VLSI Design	BB-763	M
	MET504B	Advanced Heat Transfer	BB-84	E
	CHE506B	Advanced Heat Transfer	BB-183	M
	MPS506B	Energy Audit in Power Distribution System	BB-43	M
	MIC516B	Computational Intelligence	BB-26	M
	BME506	Bio-Mathematics	BB-203	M
	BT506B	Biotechnology in Healthcare	BB-223	M
	FT506	Process Technology of Fruits and Vegetables	BB-803	M
	CES506	Structural Stability	BB-563	E
	CEH506	Road Safety & Audit	BB-723	M
	MSN630	Materials for Energy and Environment	5768	M

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Theory Date Sheet of M. Tech. 3rd Semester (Re-appear & Improvement)
May 2018 Examinations

Time of Exam:.09:30 AM to 12:30 PM for Morning Session (M)

Time of Exam:.02:00 PM to 05:00 PM for Evening Session (E)

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Date	Course No.	Course Title	Course ID	Session
13.05.2018	CSE653B	AD HOC & Sensor Networks	CC-583	E
	CSE651B	Software Project Management	CC-582	E
	MTEC603B	Reliability Engineering	CC-62	E
	MTEI605B	Wireless Sensor Network	CC-821	E
	MEM601B	Mechatronics	CC-82	E
	CHE603B	Environmental Engineering & Waste Management	CC-182	M
	MPS603B	Sustainable Sources of Energy	CC-42	M
	BME603	Soft Computing Methods in Biomedical Engineering	CC-202	M
	FT603	Food Safety & Quality Control	CC-802	M
	CES603	Advanced Structural Design & Detailing	CC-562	E
	CEH603	GIS in Highway Engineering	CC-722	M
16.05.2018	CSE665B	Information Security Risk Analysis	CC-589	E
	CSE661B	Software Measurement & Metrics	CC-587	E
	MTEC605B	CMOS Mixed Signal Circuit Design	CC-63	E
	MTEC607B	MEMS and IC Integration	CC-64	E
	MTEC609B	Algorithms for VLSI	CC-65	E
	MTEC613B	Embedded Application Based on Advance Microcontroller	CC-67	E
	MTVLSI683	Hardware Software CO-Design	CC-772	M
	MTEI615B	Telecommunication Network Planning & Mgt.	CC-822	E
	MED601B	Mechanism and Manipulator Design	CC-83	E
	MED621B	Tribology	CC-84	E
	MEI601B	Advance Operation Research	CC-85	E
	MEI627B	Technology and Manufacturing Strategies	CC-86	E
	MET621B	Hydraulic & Pneumatics Systems	CC-87	E
	MET623B	IC Engines Process Modeling	CC-88	E
	CHE653B	Fuel Cell Technologies	CC-184	M
	MPS605B	Smart Grid	CC-43	M
	BME605	Advanced Biomedical Instrumentation	CC-203	M
	BT605B	Scientific Writing and Presentation Skills	CC-223	M
	FT605	Food Biotechnology	CC-803	M
	CES611	Composite Materials	CC-563	E
	CEH657	Accident Analysis	CC-726	M
19.05.2018	CSE655B	Data Mining	CC-584	M
	CSE657B	Cryptography & Network Security	CC-585	M
	BME621	Biomedical entrepreneurship	CC-208	M
	BT603B	Plant Molecular Biology	CC-222	M
	FT623	Process Technology of Meat, Fish & Poultry	CC-805	M
	FT625	Waste Management in Food Industry	CC-806	M
	MPS631B	High Voltage Engineering	CC-45	M
	MTVLSI681	System on Chip	CC-768	M
23.05.2018	HUM602B	Technical Communication for Research	CC-581	E
	MTEC601B	Advanced Wireless Communication System	CC-61	E
	MTVLSI601	Mixed Signal IC Design	CC-761	M
	MEP601B	Computer Integrated Manufacturing System	CC-81	E
	CHE601B	Optimization of Chemical Processes	CC-181	M
	MPS601B	Intelligent Methods in Power Systems	CC-41	M
	BME601	Patient Safety, Ethics & IPR Issues	CC-201	M
	BT601B	Advances in Applied Biotechnology	CC-221	M

	FT601	Process Technology of Milk & Milk Products	CC-801	M
	CES601	Bridge Engineering	CC-561	E
	CEH601	Environment & Social Impact Assessment of Highway Projects	CC-721	M

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