Madan Mohan Malaviya University of Technology, Gorakhpur(U.P.) India Tentative schedule of Minor Test of B.Tech-II Sem, Session: 2017 - 2018 29/01/2018

Branch	12/02/2018	13/02/2018	15/02/2018	16/02/2018	17/02	2/2018	19/02/2018
(Spec.)	10.00amto-12.00noon	10.00am.to-12.00noon	10.00amto-12.00noon	10.00amto-12.00noon	10.00amto-12.00noon	2:00pmto-4:00pm.	10.00amto-12.00noon
CE	BEE-01 (Principles of Electrical Engineering)	BAS-08 (Engineering Physics-II)	BAS-09 (Engineering Chemistry)	BAS-07 (Engineering Mathematics-II)	BAS-12 (Industrial Psychology)		
CS	BCS-04 (Object Oriented Modeling & C++)	BAS-08 (Engineering Physics-II)	BAS-14 (Graph Theory)	BAS-07 (Engineering Mathematics-II)	BAS-12 (Industrial Psychology)		
EE	BAS-11 (Human Values & Professional Ethics)	BAS-08 (Engineering Physics-II)	BAS-03 (Professional Communication)	BAS-07 (Engineering Mathematics-II)	BME-02 (Fundamentals of Mechanical Engineering)		BCS-01 (Introduction to Computer Programming)
EC	BAS-10 (Technical Writing)	BAS-08 (Engineering Physics-II)	BAS-09 (Engineering Chemistry)	BAS-07 (Engineering Mathematics-II)	MBA-HR6 (Knowledge Management)		BCS-01 (Introduction to Computer Programming)
ME	BEE-01 (Principles of Electrical Engineering)	BAS-08 (Engineering Physics-II)	BAS-03 (Professional Communication)	BAS-07 (Engineering Mathematics-II)		BAS-05 (Environment & Ecology)	BCS-01 (Introduction to Computer Programming)
СН		BAS-08 (Engineering Physics-II)	BAS-09 (Engineering Chemistry)	BAS-07 (Engineering Mathematics-II)	BAS-12 (Industrial Psychology)	BAS-05 (Environment & Ecology)	BCS-01 (Introduction to Computer Programming)

Madan Mohan Malaviya University of Technology, Gorakhpur(U.P.) India Tentative schedule of Minor Test of B.Tech-IV Sem, Session: 2017 - 2018 29/01/2018

Branch	12/02/2018	13/02/2018	15/02/2018	16/02/2018	17/02/2018	19/02	2/2018
(Spec.)	2:00pmto-4:00pm.	2:00pmto-4:00pm.	2:00pmto-4:00pm.	2:00pmto-4:00pm.	2:00pmto-4:00pm.	10.00amto-12.00noon	2:00pmto-4:00pm.
CE	BCE-16 (Hydraulic And Hydraulic Machines)	BCE-17 (Structural Mechanics II)	BCE-19 (Building Construction And Planning Estimation And Costing)	MBA-01 (Industrial Management)	BCE-18 (Advanced Surveying)		BAS-29 (Numerical Methods)
CS	BAS-26 (Optimization Techniques)	BEC-32 (Microprocessors And Application)	BCS-16 (Theory Of Computation)	BCS-17 (Computer Organization And Design)	BCS-15(Database Management System)		MBA-113 (Management Information System)
EE	BEE-13 (Electromechanical Energy Conversion-I)	BEE-15 (Introduction to Microprocessors)	BEE-14 (Network Analysis And Synthesis)	MBA-01 (Industrial Management)	BAS-23 (Engineering Mathematics-IV)		MBA-03 (Public Administration)
EC	BEC-13 (Signals & Systems)	BEC-14 (Electromagnetic Field Theory)	BEC-15 (Solid State Devices And Circuits)	MBA-01 (Industrial Management)	BAS-23 (Engineering Mathematics-IV)		MBA-03 (Public Administration)
ME	BME-16 (Fluid Mechanics)	BME-17 (Kinematics Of Machines)	BAS-22 (Nano Technology)	MBA-01 (Industrial Management)	BME-18 (Energy Conversion Systems)		BAS-29 (Numerical Methods)
СН		Sugar Technology (BCT-16)	Heat Transfer Operation (BCT-17)	Industrial Management (MBA-01)	Chemical Engineering Thermodynamic-I (BCT-18)	Transport Phenomena (BCT-15)	Energy Management (BME-56)

Madan Mohan Malaviya University of Technology, Gorakhpur (U.P.) India

Tentative schedule of Minor Test of B.Tech-VI Sem, Session: 2017 - 2018 25/01/2018 11:56 AM

Branch	12/02/2018	13/02/2018		15/02/2018	16/02/2018	17/02/2018
(Spec.)	10.00am.to-12.00noon	10.00am.to-12.00noon	2:00pmto-4:00pm.	10.00am.to-12.00noon	10.00am.to-12.00noon	10.00am.to-12.00noon
CE	BCE-31 (Geotechnical Engineering II)	BCE-32 (Environmental Engineering II)			BCE-34 (Transportation Engineering II)	BCE-35 (Construction Technology and Management)
cs	BCS-31 (Principle of Compiler Design)	BCS-32 (Artificial Intelligence)				BCS-35 (Software Engineering)
EE	BEE-29 (INSTRUMENTATION & PROCESS CONTROL)	BEE-31 (Power SystemII)		- \ -		BEE-54 (Conventional and CAD of Electrical Machines)
EC	BEC-31 (Digital Communication)		BEC-32 (Microprocessors And Application)		BEC-34 (Microwave Engineering)	BEC-35 (VLSI Technology)
ME	BME-31 (Machine DesignII)	BME-32 (Refrigeration & Air conditioning)		(BME-35 (Principles of Industrial Engineering)

Madan Mohan Malaviya University of Technology, Gorakhpur(U.P.) India Tentative schedule of Minor Test of B.Tech-VIII Sem, Session: 2017 - 2018

Branch	15-02-2018	16-02-2018	17-02-2018	19-02-2018
(Spec.)	2:00pmto-4:00pm	2:00pmto-4:00pm.	2:00pmto-4:00pm	2:00pmto-4:00pm.
CE	Analysis and Design of Hydraulic Structures (BCE-43)	Advance Concrete Design (BCE-65)	Ground Improvement Technique (BCE-70)	Solid Waste Management (BOE-06)
	Structures (BCL 43)		Structural Dynamics (BCE-73)	
CS	Mobile Computing (BCS-43)	Cryptography and Information Security (BCS-76)		Organization Behavior and Personal Management (BOE-21)
EE	Utilization and Traction (BEE-44)	Power Quality (BEE-46)	Modern Control System (BEE-57)	NCER (BOE-10)
				NCER (BOE-10)
EC	Wireless Communication	Optical Comm. (BEC-62)		Organization Behavior and Personal Management (BOE-21)
	(BEC-43)			Introduction to Web Technology(BOE-08)
				Quality Management (BOE-16)
ME	Power Plant Technology (BME-61)		Computer Aided Manufacturing(BME-43)	Quality Management (BOE-16)

Checked By: Addl. Controller of Examination

Controller of Examination

Madan Mohan Malaviya University of Technology, Gorakhpur (U.P.) India Tentative schedule of Minor Test of MBA-II Sem, Session: 2017 - 2018 29/01/2018

	12/02/2018		13/02/2018	15/02/2018	16/02/2018	17/02/2018	197	/02/2018
Course	10.00amto- 12.00noon	2:00pmto- 4:00pm.	10.00amto- 12.00noon	10.00amto- 12.00noon			10.00amto- 12.00noon	2:00pmto-4:00pm.
MBA	MBA-107 (Business Environment)	MBA-109 (Research Methodology)	MBA-108 (Business Laws)	MBA-110 (Production & Operations Management)	Research for	MBA-112 (Supply Chain Management)	Information	MBA-111 (Financial Management & Cost Accounting)

Madan Mohan Malaviya University of Technology, Gorakhpur(U.P.) India Tentative schedule of Minor Test of MBA-IV Sem, Session: 2017 - 2018 29/01/2018

	12/02/2018	13/02	2/2018	15/02/2018	16/02/2018		17/02/2018		19/02/2018
Course	10.00amto- 12.00noon	10.00amto- 12.00noon	2:00pmto-4:00pm.		10.00amto- 12.00noon	2:00pmto-4:00pm.	10.00amto- 12.00noon	2:00pmto4:00pm.	10.00amto- 12.00noon
МВА	MBA-FM4 (Tax Planning And Financial Reporting)	Cultural &	(Customer Relationship	(Corporate Governance	(Management of Financial	Communication	And Counseling)	Commerce-	MBA-MK4 (Retail Management)

Madan Mohan Malaviya University of Technology, Gorakhpur(U.P.) India

Tentative schedule of Minor Test of MCA-II Sem, Session: 2017 - 2018 29/01/2018

Course	12/02/2018	13/02/2018	15/02/2018	16/02/2018	17/02/2018	19/02/2018
Course	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm
MCA	BAS-24 (Applied Computational Methods)	MCA-105 (Object Oriented Programming with C++)	MCA-102 (Data Structures & Applications)	MCA-106 (Operating System Concepts)	MCA-107 (Introduction to Database Management Systems)	MCA-108 (Information Security & Cyber Laws)

Madan Mohan Malaviya University of Technology, Gorakhpur(U.P.) India

Tentative schedule of Minor Test of MCA-IV Sem, Session: 2017 - 2018 29/01/2018

Course	12/02/2018	13/02/2018	15/02/2018	16/02/2018	17/02/2018	19/02/2018
Course	2:00pmto-4:00pm 2	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm
MCA	MCA-126 (Java Programming)	MCA-127 (Linux Administration And Shell Programming)		I IVIL A- I 29 (AIGGRITHMS	LCOURSE ON COMPHE	MCA-158 (Distributed Database Systems)

Madan Mohan Malaviya University of Technology, Gorakhpur(U.P.) India Tentative schedule of Minor Test of M.Tech-II Sem, Session: 2017 - 2018 29/01/2018

Branch(Spec.)	12/02/2018	13/02/2018	15/02/2018	16/02/2018	17/02/2018
Branch (Spec.)	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm	2:00pmto-4:00pm
EC(Digital System)	MBA-109 (Research Methodology)	MEC-104 (Embedded Systems Design)	MEC-105 (Digital Systems Design)	MEC-153 (ASICs)	MEC-156 (Digital Integrated Circuits)
EC(Communication Engineering)	MBA-109 (Research Methodology)	MEC-204 (Optical Communication System)	MEC-205 (Mobile Communication Systems)	MEC-252 (Microwave Devices & Ckts)	MEC-256 (Advanced Coding Theory)
ME(Computer Integrated Manufacturing)	MME-104 (Advanced Computer Aided Manufacturing)	MME-105 (Advance Machining Processes)	MME-154 (Robotic Engineering)	MME-151 (Machine Tool Design)	MCS-257(Neural Networks and Fuzzy Logics)
ME(Energy Technology & Management)	MME-204 (Advanced Heat Transfer)	MME-205 (Energy Management and Audit)	MME-254 (Combustion Engineering)	MME-256 (Energy Storage Systems)	MCS-257(Neural Networks and Fuzzy Logics)
CE(Environmental Engineering)	MCE-204 (Air and Noise Pollution and Controls)	MCE-205 (Solid Waste Management)	MCE-153 (Principles of Remote Sensing)	MCE-156 (Environmental Impact Assessment And Management)	MAS-110 (Foreign Language-German)
CE(Hill Area Development Engineering)	MCE-159 (Groundwater Management)	MCE-104 (Land Resources Management)	MCE-153 (Principles of Remote Sensing)	MCE-105 (Hill Habitat, Water Supply And Sanitation)	MAS-110 (Foreign Language-German)
CE(Structural Engineering)	MCE-357 (Hydraulic Structures)	MCE-304 (Analysis and Design of Dynamic Effects)	MCE-305 (Metal Structures)	MCE-351(Maintenance and Rehabilitation of Structures)	MAS-110 (Foreign Language-German)
CE(Seismic Design and Earthquake Engineering)	MCE-357 (Hydraulic Structures)	MCE-403 (Structural Dynamics)	MCE-404 (Earthquake Resistant Design of structures)	MCE-353(Rock Engineering)	MAS-110 (Foreign Language-German)
CS(Computer Sc. & Engineering)	MBA-109 (Research Methodology)	MCS-160 (Cloud Computing)	MCS-155 (Advanced Digital Image Processing)	MCS-104 (Advance Concepts in Operating Systems)	MAS-113 (Probabilistic Modelling)
CS(Information Technology)	MCS-205 (Advanced Database Management Systems)	MCS-253 (Advance Topics on Computer Networks)	MCS-257 (Neural Networks and Fuzzy Logics)	MBA-123 (Entrepreneurship Development & Project Management)	MAS-113 (Probabilistic Modelling)
EE(Power Electronics & Drives)	MEE-104 (Modeling, Simulation & Evolutionary Techniques)	MEE-105 (Power Converter -II)	MEE-151 (Power system Planning & Optimization)	MEE-152 (Power Semiconductor Controlled Drives)	MAS-110 (Foreign Language-German)
EE(Control & Instrumentation)	MEE-104 (Modeling, Simulation & Evolutionary Techniques)	MEE-204 (Nonlinear Systems & Adaptive Control)	MEE-252 (Digital Control Systems)	MEE-251(Biomedical Engineering)	MAS-110 (Foreign Language-German)