

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

(Formerly Madan Mohan Malaviya Engineering College, Gorakhpur)

Final schedule of Major Exam of B.Tech-I Sem, Session: 2016 - 2017

	18/11/2016	19/11/2016	21/11/2016	23/11/2016	25/11/2016	26/11/2016	28/11/2016
Branch(Spec.)	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To- 12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM
CE	BAS-01 (Engineering Mathematics-I)		BCE-01 (Mechanics of Structures)	BAS-02 (Engineering Physics-I)	BAS-05 (Environment & Ecology)	BAS-03 (Professional Communication)	BCS-01 (Introduction to Computer Programming)
CS	BAS-01 (Engineering Mathematics-I)		BCS-02 (Introduction to C & Functional)	BAS-02 (Engineering Physics-I)	BAS-05 (Environment & Ecology)	BAS-03 (Professional Communication)	BEE-01 (Principles of Electrical Engineering)
EE	BAS-01 (Engineering Mathematics-I)	BEE-02 (Electrical Circuits and Analysis)		BAS-02 (Engineering Physics-I)	BAS-06 (Space Sciences)	BAS-09 (Engineering Chemistry)	BEC-01 (Fundamentals of Electronics)
EC	BAS-01 (Engineering Mathematics-I)	BEE-02 (Electrical Circuits and Analysis)		BAS-02 (Engineering Physics-I)	BAS-05 (Environment & Ecology)	BAS-03 (Professional Communication)	BEC-01 (Fundamentals of Electronics)
ME	BAS-01 (Engineering Mathematics-I)		BAS-12 (Industrial Psychology)	BAS-02 (Engineering Physics-I)	BME-01 (Engineering Mechanics)	BAS-09 (Engineering Chemistry)	BEC-01 (Fundamentals of Electronics)
СН	BAS-01 (Engineering Mathematics-I)		BAS-15 (Applied Engineering Chemistry)	BAS-02 (Engineering Physics-I)	BME-02 (Fundamentals of Mechanical Engineering)	BAS-03 (Professional Communication)	BEE-01 (Principles of Electrical Engineering)



Final schedule of Major Exam of B.Tech-III Sem, Session: 2016 - 2017

	21/11/2016	23/11/2016	25/11/2016	26	5/11/2016	28/	11/2016	29/11/2016
Branch(Spec.)	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To- 4:00PM	2:00PM-To-5:00PM	2:00PM-To- 4:00PM	2:00PM-To- 5:00PM	2:00PM-To-5:00PM
CE	BAS-22 (Nano Technology)	BCE-11 (Concrete & Concrete Structures)	BCE-12 (Basic Surveying)		BCE-13 (Fluid Mechanics)		BCE-14 (Structural Mechanics-I)	BAS-21 (Engineering Mathematics-III)
CS	BAS-27 (Discrete Mathematics)	BCS-11 (Digital Circuits and Logic Design)	BCS-12 (Principles of Data Structures through C/C++)		BCS-13 (Internet & Java Programming)		MAS-110 (Foreign Language- German)	BAS-24 (Applied Computational Methods)
EE	BME-15 (Engineering Materials)	BEE-11 (Basic System Analysis)	BEC-12 (Digital Electronics & Circuits)		BEE-12 (Electrical Measurement & Measuring Instruments)		MAS-110 (Foreign Language- German)	BAS-21 (Engineering Mathematics-III)
EC	BAS-22 (Nano Technology)	BEE-16 (Electromechanical Energy Conversion)	BEC-12 (Digital Electronics & Circuits)	BEC-11 (Network Analysis & synthesis)		BAS-28 (Solid State Physics)		BAS-21 (Engineering Mathematics-III)
ME	BME-11 (Material Science and Engineering)	BEE-16 (Electromechanical Energy Conversion)	BME-12 (Engineering Thermodynamics)		BME-13 (Measurement & Metrology)		BME-14 (Mechanics of Solids)	BAS-21 (Engineering Mathematics-III)



Final schedule of Major Exam of B.Tech-V Sem, Session: 2016 - 2017

	19/11/2016	21/11/2016	23/11/2016	25/11/2016	26/11/2016	28/11/2016	29/11/2016
Branch(Spec.)	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To- 12:30PM
CE	BCE-26 (Environmental EngineeringI)	BCE-27 (Geotechnical Engineering I)	BCE-28 (Transportation EngineeringI)	BCE-29 (Design of Concrete Structures)	BCS-73 (Neural Network & Fuzzy Systems)	MBA-02 (Engineering and Managerial Economics)	
CS	BCS-26 (Principles of Operating Systems)		BCS-28 (Design & Analysis of Algorithms)	BCS-29 (Advanced Computer Architecture)	BEC-42 (Digital Signal Processing)	MBA-02 (Engineering and Managerial Economics)	BCS-27 (Computer Graphics)
EE	BCS-15 (Database Management Systems)	BEC-14 (Electromagnetic Field Theory)	BEE-26 (Electromechanical Energy ConversionII)	BEE-27 (Power SystemI)	BEE-28 (Control System Engineering)	MBA-02 (Engineering and Managerial Economics)	
EC	BEC-26 (Control Systems)	BEC-27 (Analog Integrated Circuits)	BEC-28 (Principles of Communication)	BEC-29 (Electronics Measurement & Instrumentation)	BOE-03 (Operation Research)	MBA-02 (Engineering and Managerial Economics)	
ME	BCS-15 (Database Management Systems)	BME-26 (Machine Design)	BME-27 (Heat and Mass Transfer)	BME-28 (Dynamics of Machines)	BME-29 (Manufacturing Science)	MBA-02 (Engineering and Managerial Economics)	



Final schedule of Major Exam of B.Tech-VII Sem, Session: 2016 - 2017

Branch(Spec.)	19/11/2016	21/11/2016	23/11/2016	25/11/2016	26/11/2016	28/11/2016	30/11/2016
Dranch (Spec.)	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM
CE	ECE-702 (Water Resources Engg)			ECE-701 (Design of Steel Structures)	EOE-072 (Quality Management)	ECE-034 (Industrial Pollution Control & Env. Audit)	ECE-043 (Open Channel Flow)
CS	ECS-073 (Parallel Algorithms)	ECS-076 (Distributed Database)	ECS-701 (Distributed Systems)	ECS-702 (Digital Image Processing)		EOE-CS71 (Simulation & Modelling)	
EE	EEE-031 (Power System Operation and Control)			EEE-041 (EHV AC & DC Transmission)	EOE-072 (Quality Management)	EEE-701 (Switch Gear & Protection)	EEE-702 (Electric Drives)
EC		EEC-021 (Satellite Communication)	EEC-701 (Optical Communication)	EEC-702 (Data Communication Networks)	EOE-077 (Telemetry and Remorte Sensing)	EEC-703 (VLSI Design)	
ME	EME-031 (Computer Aided Manufacturing)			EME-702 (Automobile Engineering)	EOE-072 (Quality Management)	EME-043 (Mechanical System Design)	EME-701 (Computer Aided Design)



Final schedule of Major Exam of MBA-I Sem, Session: 2016 - 2017

	18/11/2016	19/11/2016	21/11/2016	22/11/2016	23/11/2016	25/11/2016	26/11/2016	29/11/2016	03/12/2016
Course	9:30AM-To- 12:30PM	9:30AM-To- 12:30PM	9:30AM-To- 12:30PM	9:30AM-To- 12:30PM	9:30AM-To-12:30PM	9:30AM-To- 12:30PM	9:30AM-To-12:30PM	9:30AM-To- 12:30PM	9:30AM-To-12:30PM
МВА	MBA-101 (Fundamentals of Management)	MBA-103 (Managerial Economics)	MBA-104 (Marketing Management)	MBA-102 (Accounting & Financial Analysis)	MBA-105 (Organizational Behaviour & Group Dynamics)	MBA-106 (Human Resource Management)	MCA-177 (Computer Application in Management)	MAS-102 (Business Statistics)	MAS-103 (Communication for Business & Management)



Final schedule of Major Exam of MBA-III Sem, Session: 2016 - 2017

	18/11/2016	19/11/2016	21/11/2016	22/11/2016	23/11/2016	25/11/2016	26/11/2016	28/11/2016	29/11/2016	30/11/2016
Course	2:00PM-To-5:00PM	2:00PM-To- 5:00PM	2:00PM-To- 5:00PM	2:00PM-To- 5:00PM	2:00PM-To- 5:00PM	2:00PM-To- 5:00PM	2:00PM-To- 5:00PM	2:00PM-To- 5:00PM	2:00PM-To- 5:00PM	2:00PM-To- 5:00PM
МВА	MBA-123 (Entrepreneurship Development & Project Management)	MBA-FM 1 (Management of Working Capital)	MBA-MK 3 (Sales & Distribution Management)	MBA-HR3 (Team Building & Leadership)	MBA-122 (Consumer Behavior & Marketing Communication)	MBA-MK 1 (Marketing of Services)	MAS-108 (Behavioral Psychology)	MBA-HR2 (Industrial Relations & Labour Enactments)	MBA-FM 2 (Security Analysis and Investment Management)	MBA-121 (Strategic Management)



Final schedule of Major Exam of MCA-I Sem, Session: 2016 - 2017

	19/11/2016	21/11/2016	23/11/2016	26/11/2016	29/11/2016	30/11/2016	03/12/2016
Course	9:30AM-To-12:30PM	9:30AM-To- 12:30PM	9:30AM-To-12:30PM	2:00PM-To-5:00PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM
MCA	MBA-102 (Accounting & Financial Analysis)	MAS-106 (Discrete Mathematics)	MCA-101 (Computer Programming with C)	MAS-108 (Behavioral Psychology)	MCA-103 (Computer Organization & Architecture)	MAS-105 (Applied Probability & Statistics)	MAS-103 (Communication for Business & Management)



Final schedule of Major Exam of MCA-III Sem, Session: 2016 - 2017

Course	19/11/2016	21/11/2016	23/11/2016	25/11/2016	26/11/2016	28/11/2016
Course	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM	2:00PM-To-5:00PM
МСА	MAS-104 (Operations Research for Business Decisions)	MCA-120 (Object Oriented Analysis & Design)	MCA-121 (Computer Graphics & Multimedia)	MCA-122 (Software Engineering)	MCA-123 (Introduction to Computer Network)	MCA-124 (Introduction to Web Technology)



Final schedule of Major Exam of MCA-V Sem, Session: 2016 - 2017

Course	19/11/2016	23/11/2016	25/11/2016	28/11/2016	30/11/2016	
Course	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	
MCA	MCA-136 (Wireless & Mobile Compuing)	MCA-138 (Artificial Intelligence)	MCA-159 (Distributed Systems)	MCA-162 (Cloud Computing)	MCA-137 (.NET Framework & C#)	



Final schedule of Major Exam of M.Tech-I Sem, Session: 2016 - 2017

	26/11/2016	28/11/2016	29/11/2016	30/11/2016	02/12/2016	03/12/2016	05/12/2016
Branch(Spec.)	9:30AM-To- 12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM	9:30AM-To-12:30PM
EC(Digital System)		BCS-01 (Introduction to Computer Programming)	MEC-101 (DSP Processor & Application)	MEC-102 (Microprocessor & Microcontroller)	MAS-112 (Advanced Engineering Mathematics)	MEC-103 (VLSI Technology & Design)	
EC(Communication Engineering)		BCS-01 (Introduction to Computer Programming)	MEC-201 (Advanced Digital Communication)	MEC-202 (Advanced Digital Signal Processing)	MAS-112 (Advanced Engineering Mathematics)	MEC-203 (Computer Communication Networks)	
ME(Computer Integrated Manufacturing)			MAS-101 (Numerical Methods & Engineering Optimization)	MBA-109 (Research Methodology)	MME-102 (Simulation, Modelling and Analysis)	MME-103 (Machining Science)	MME-101 (Advanced Computer Aided Design)
ME(Energy Technology & Management)		MME-202 (Renewable Energy Systems)	MAS-101 (Numerical Methods & Engineering Optimization)	MBA-109 (Research Methodology)		MME-203 (Energy Scenario and Policy)	MME-201 (Energy Conversion Systems)
CE(Environmental Engineering)	BCS-73 (Neural Network & Fuzzy Systems)			MCE-203 (Wastewater Treatment)	MAS-112 (Advanced Engineering Mathematics)	MCE-201 (Environmental Chemistry and Microbiology)	MCE-202 (Water Treatment and Distribution)
CE(Hill Area Development Engineering)	BCS-73 (Neural Network & Fuzzy Systems)		MCE-102 (Water Resources Development)	MCE-103 (Hill Transportation)	MAS-112 (Advanced Engineering Mathematics)		MCE-101 (Ecology and Eco- development)
CE(Structural Engineering)	BCS-73 (Neural Network & Fuzzy Systems)		MCE-303 (Prestressed Concrete)		MAS-112 (Advanced Engineering Mathematics)	MCE-301 (Advance Structural Analysis)	MCE-302 (Concrete Structures)
CE(Seismic Design and Earthquake Engineering)	BCS-73 (Neural Network & Fuzzy Systems)		MCE-401 (Seismology & Tectonics)	MCE-402 (Geotechnical Earthquake Engineering)	MAS-112 (Advanced Engineering Mathematics)	MCE-301 (Advance Structural Analysis)	
CS(Computer Sc. & Engineering)		MCS-101 (Advanced Computer Networks)	MBA-IT6 (Managing IT Enabled Services)		MCS-102 (Advanced Database Theory and Applications)	MCS-103 (High - Performance Computer Architectures)	MCS-105 (System Simulation & Modelling)
CS(Information Technology)			MBA-IT5 (Enterprise Resource Planning)	MCS-201 (Fundamentals of Information Systems)	MCS-202 (Advanced Network Design and Administration)	MCS-203 (Information Security and Audit)	MCS-204 (Web Programming & Administration)
EE(Power Electronics & Drives)			MAS-101 (Numerical Methods & Engineering Optimization)	MCS-176 (Information System & Data Management)	MEE-101 (Advance Microprocessors & Applications)	MEE-102 (Electric Drives & Traction)	MEE-103 (Power Converter - I)
EE(Control & Instrumentation)			MAS-101 (Numerical Methods & Engineering Optimization)	MCS-176 (Information System & Data Management)	MEE-201 (Advance Control Systems)	MEE-202 (Optimal Control)	MEE-203 (Advance Measurement & Instrumentation Technology)



Final schedule of Major Exam of M.Tech-III Sem, Session: 2016 - 2017

Branch(Spec.)	30/11/2016	02/12/2016
Dranch(Spec.)	2:00PM-To-5:00PM	2:00PM-To-5:00PM
EC(Digital System)	MEC-161 (VLSI Testing)	MEC-166 (Optoelectronics Devices & Circuits)
EC(Communication Engineering)	MEC-261 (Antenna Design and MIMO Systems)	MEC-265 (IC Design)
ME(Computer Integrated Manufacturing)	MME-161 (Finite Element Method)	MME-163 (Advanced Materials Technology)
ME(Energy Technology & Management)	MME-161 (Finite Element Method)	MME-163 (Advanced Materials Technology)
CE(Environmental Engineering)	MCE-261 (Ground Water Management)	MCE-268 (Industrial Wastewater Treatment)
CE(Hill Area Development Engineering)	MCE-163 (Earthquake Resistant Design of Buildings)	MCE-167 (Geographic Information System Techniques)
CE(Structural Engineering)	MCE-361 (Nonlinear Analysis of Structures)	MCE-369 (Ground Improvement Techniques)
CE(Seismic Design and Earthquake Engineering)	MCE-361 (Nonlinear Analysis of Structures)	MCE-369 (Ground Improvement Techniques)
CS(Computer Sc. & Engineering)	MCS-164 (LINUX Networking and Security)	MCS-169 (Machine Learning for Big Data)
CS(Information Technology)	MCS-264 (Data Mining & Data Warehousing)	MCS-267 (Distributed Operating Systems: Concept & Design)
EE(Power Electronics & Drives)	MEE-159 (New and Renewable Energy Resources)	MEE-160 (Electric Power Quality)
EE(Control & Instrumentation)	MEE-159 (New and Renewable Energy Resources)	MEE-160 (Electric Power Quality)