



**RAJIV GANDHI PROUDYOGIKI VISHWA VIDYALAYA, BHOPAL**  
(University of Technology of Madhya Pradesh)  
**TIME TABLE**  
**EXAMINATION NOVEMBER – 2019**


ME/M.Tech., First Semester

Time: 2:00 PM to 5:00 PM

S. No.	Branch	Specialization	18/11/2019 Monday	23/11/2019 Saturday	26/11/2019 Tuesday	29/11/2019 Friday	04/12/2019 Wednesday
1	CIVIL	(i) Construction Tech & Mgt. (ii) Building Const & Tech (iii) Constr & Planning Mgt	MVCT/MBCT/MVCP 101 Adv. Mathematics (New) Adv. Mathematics (Old)	MVCT/MBCT/MVCP 102 Construction Material	MVCT/MBCT/MVCP 103 Adv. Geotechnical Engg.	MVCT/MBCT/MVCP 104 Construction Technology	MVCT/MBCT/MVCP 105 Low Cost Building Material & Const. Tech.
2		(i) Structure Engg. (ii) Computer Aided Structural Engg. & Design	MVSE-101 Adv. Mathematics & Num. Analysis	MVSE-102 Strength of Material and elastic theory	MVSE-103 Adv. Structural Analysis	MVSE-104 Design of Concrete Structures	MVSE-105 Computer Aided Design
3		Transportation Engg.	METE-101 System Mathematics & Mathematical Modeling	METE-102 Material Science & Concrete Technology	METE-103 Alignment & Geometric Design of Highways	METE-104 Soil Mechanics In Highway Engineering	METE-105 Traffic Engineering
4		Environmental Engg.	MTEE-101 Environmental Chemistry	MTEE-102 Microbiology	MTEE-103 Water Treatment-I	MTEE-104 Waste Water Treatment-I	MTEE-105 Hydro Geology
5	ELECTRONICS	(i) Digital Communication (ii) Communication System (iii) Communication Technology (iv) CCN (v) Electronics & Comm. Engg. (vi) Comm.Tech. & Mgt.	MEDC-101 Adv. Mathematics	MEDC-102 Micro Controller System Design	MEDC-103 DSP Application	MEDC-104 VLSI Design	MEDC-105 Data Comm. & Computer Network
6		(i) Microwave & Millimeter Engg. (ii) Microwave Engg.	MEMT-101 Adv. Mathematics	MEMT-102 Electromagnetic Field Theory	MEMT-103 Adv. Electronic Devices	MEMT-104 Adv. Digital Circuit & PLC	MEMT-105 Micro Controller System Design
7		(i) Micro Elex. & VLSI Design (ii) Embedded Sys.& VLSI Design (iii) VLSI (iv) VLSI Design (v) Embedded System	MEVD-101 Adv. Mathematics	MEVD-102 CMOS VLSI Design	MEVD-103 Adv. Logic Design	MEVD-104 Digital Signal Processing	MEVD-105 Embedded Micro Controller Programming

Note: Practical's Examination to be held between 11-11-2019 to 16-11-2019.

Candidate should note the dates & sequence of question papers and examination centers very carefully.

  
**(Dr. A.K. Singh)**  
**Controller (Exams)**



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8	ELECTRONICS	Digital Electronics	<b>MTDE-101</b> Adv. Mathematics	<b>MTDE-102</b> Adv. Control System	<b>MTDE-103</b> Adv. Electronics System	<b>MTDE-104</b> VLSI Design	<b>MTDE-105</b> Active & Passive Network Synthesis
9		Digital Instrumentation Engg.	<b>MEDI-101</b> Adv. Mathematics	<b>MEDI-102</b> Adv. Control System	<b>MEDI-103</b> Digital Instrumentation &Techniques	<b>MEDI-104</b> Industrial Process & Instrumentation	<b>MEDI-105</b> Active & Passive Network Synthesis
10	EI	Electronics & Instrumentation Engineering	<b>MTEI-101</b> Adv. Mathematics	<b>MTEI-102</b> Adv. Control System	<b>MTEI-103</b> Adv. Electronics System	<b>MTEI-104</b> Industrial Process & Instrumentation	<b>MTEI-105</b> Active & Passive Network Synthesis
11	COMPUTER SCIENCE	(i) Computer Science & Engg. (ii) Computer Science	<b>MCSE-101</b> Adv. Computational Mathematics	<b>MCSE-102</b> Adv. Data Structure and Algorithm	<b>MCSE-103</b> Adv. Computer Architecture	<b>MCSE-104</b> Object Oriented Technology	<b>MCSE-105</b> Adv. Computer Networking
12		Software Engg.	<b>MSE-101</b> Adv. Computational Mathematics	<b>MSE-102</b> Adv. Data Structure and Algorithm	<b>MSE-103</b> Software Engineering	<b>MSE-104</b> Object Oriented Technology	<b>MSE-105</b> Adv. Computer Networking
13		(i) Computer Tech & Application (ii) Software System	<b>MCTA-101</b> Mathematical Foundation of Comp. Application	<b>MCTA-102</b> Programming System	<b>MCTA-103</b> Object Oriented Modeling & UML	<b>MCTA-104</b> Adv. DBMS	<b>MCTA-105</b> Computer Graphics & Multimedia
14	IT	(i) Information Technology (ii) Artificial Intelligence	<b>MCIT-101</b> Mathematical Foundation for IT	<b>MCIT-102</b> Internet Technology	<b>MCIT-103</b> Object Oriented Technology	<b>MCIT-104</b> Computer Graphics & Multimedia	<b>MCIT-105</b> Adv. DBMS
15		Cyber Forensic/Cyber Security	<b>MTCF-101</b> Operating Systems and Security	<b>MTCF-102</b> Database Security & Privacy	<b>MTCF-103</b> Cyber Law & Emerging Jurisprudence	<b>MTCF-104</b> E-Commerce Security	<b>MTCF-105</b> Cryptography and Network Security

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16	<b>Mechanical</b>	(i) Heat Power (ii) Heat Power & Thermal (iii) Thermal System & Design (iv) Thermal Engg (v) Thermal Power Engg (vi) Thermal Science Engg	<b>MMTP-101</b> Adv. Mathematics	<b>MMTP-102</b> Thermodynamics & Combustion	<b>MMTP-103</b> Heat and Mass Transfer	<b>MMTP-104</b> Adv. Fluid Mechanics	<b>MMTP-105</b> IC Engines & Alternate Fuels
17		(i) CAD CAM Engineering (ii) Industrial & Production Engg (iii) Advance Production System (iv) CIM (v) Prod Engg & Engg. Design (vi) Production Engg. (vii) Prod & Industrial System (viii) Mech. Engg. (Prod.)	<b>MMIP-101</b> Adv. Mathematics	<b>MMIP-102</b> Operation Management	<b>MMIP-103</b> CAD/CAM/CIM	<b>MMIP-104</b> Mechatronics	<b>MMIP-105</b> Manufacturing Science
18		(i) Machine Design (ii) Machine Design & Robotics	<b>MMMD-101</b> Adv. Mathematics	<b>MMMD-102</b> Theory of Elast. & Plasticity	<b>MMMD-103</b> Material Science	<b>MMMD-104</b> Theory of Vibration	<b>MMMD-105</b> Computer Aided Design & Drafting
19		(i) Industrial Design (ii) Design of Mechanical System	<b>MMPD-101</b> Adv. Mathematics	<b>MMPD-102</b> Adv. Machine Design	<b>MMPD-103</b> Material Tech. & failure Analysis	<b>MMPD-104</b> Theory of Vibration	<b>MMPD-105</b> Computer Aided Engg. & Optimization
20		Industrial Engg. & Mgt.	<b>MMIE-101</b> Adv. Mathematics	<b>MMIE-102</b> Work Study & Productivity Mgmt.	<b>MMIE-103</b> Principal & Practice of Management	<b>MMIE-104</b> Quantitative Tech. in Management	<b>MMIE-105</b> Operation Management
21		Industrial Safety	<b>MMIS-101</b> Adv. Mathematics & Statistics	<b>MMIS-102</b> Work Study & Productivity Mgt.	<b>MMIS-103</b> Occupational Health & Hygiene	<b>MMIS-104</b> Industrial Safety Management	<b>MMIS-105</b> Environment & Pollution Control
22		Automobile Engineering	<b>MMAE-101</b> Finite Element Methods in Automobile Design	<b>MMAE-102</b> Automotive Engines & Accessories	<b>MMAE-103</b> Adv. Chassis Design	<b>MMAE-104</b> Adv. Automotive Transmission	<b>MMAE-105</b> Alternative Fuels & Combustion

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23		Chemical Engg.	MECM-101 Separation Process	MECM -102 Adv. Transport Phenomenon	MECM -103 Reactor Design & Stability	MECM -104 Adv. Heat Transfer	MECM -105 Process Modelling & Simulation
24		Nanotechnology	MNT-101 Mathematical Methods & Prog.	MNT-102 Synthesis of Nano Material	MNT-103 Mechanics. at Nano Scale	MNT-104 Materials at Nano Scale	MNT-105 Characterization of Nano Materials
25	ENERGY	Energy Technology	MEEM-101 Applied Mathematics	MEEM-102 Power Generation Transmission & Distribution	MEEM-103 Solar Power Generation	MEEM-104 Hydro Power & Nuclear Power Generation	MEEM-105 Environment Issues Policy, Standards & Regulations
26	ELECTRICAL	(i) Control System (ii) Instrumentation & Control	MEIC-101 Adv. Mathematics	MEIC-102 Linear Control System	MEIC-103 Discrete Data & Non Linear Control	MEIC-104 Operation Research & Optimization	MEIC-105 Industrial & Process Instrumentation
27		(i) Power Electronics (ii) Electrical M/c & Drives (iii) Power Electronics & System	MEPE-101 Adv. Mathematics	MEPE-102 Power Electronics Devices & Phase Control	MEPE-103 Adv. Control System	MEPE-104 Forced Comm. Circuits	MEPE-105 Electric Drive
28		High Voltage and Power System	MEHP-101 Adv. Mathematics	MEHP-102 Power System Dynamics Analysis and Control	MEHP-103 Adv. Power System Protection Relay	MEHP-104 HVDC Transmission	MEHP-105 Generation & Measurement of High Voltage
29		Power System	MEPS/MTPS-101 Adv. Mathematics	MEPS/MTPS-102 Power System Dynamic Analysis & Control	MEPS/MTPS-103 Adv. Power System Protection Relays	MEPS-104 Power Electronics Applications to Power Systems	MEPS-105 Adv. Course in Electrical Machines

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