



SARVEPALLI RADHAKRISHNAN UNIVERSITY, BHOPAL

TIME TABLE

EXAMINATION JUNE-2018

M.TECH (All Branches Batch 2016 & 2017) II SEMESTER (Regular & Ex)

Time : 11:00 AM to 02:00 PM

Branch	18/06/2018 Monday		19/06/2018 Tuesday		20/06/2018 Wednesday		21/06/2018 Thursday		22/06/2018 Friday	
PE	MTPE-201	Power Electronics App. To Power System	MTPE-202	Modelling & Simulation of Drives	MTPE-203	Power Quality & Conditioning	MTPE-204	Elective – I (Non Conventional Energy Sources & Energy Converters)	MEPE-205	Elective – II (EHVAC & DC Transmission)
DC	MTDC-201	Information Theory & Coding	MTDC-202	Network Design Technology	MTDC-203	Optical Network	MTDC-204	Mobile & Satellite Communication	MTDC-205	Research Methodology
VLSI	MTVD-201	VLSI Technology	MTVD-202	RTOS	MTVD-203	VLSI Test and Testability	MTVD-204	Data Communication & Computer Network	MTTD-205	Research Methodology
MWME	MTMW-201	Information Theory & Coding	MTMW-202	DSP Application	MTMW-203	Advanced Communication System	MTMW-204	Microwave Measurement	MTMW-205	Research Methodology
ST	MTST-201	Finite Element Method	MTST-202	Structural Dynamics	MTST-203	Theory of Plates & Shells	MTST-204	Experimental Stress Analysis	MTST-205(A)	Elective – II (Analysis & Design of High Rise Building)
CSE	MTCS-201	Advanced Concept in Data Bases	MTCS-202	Soft Computing	MTCS-203	Advance System Programming	MTCS-204	Advance Computer Networking	MTCS-205	Elective – II (Web Technology & E_Commerce)
SE	MTSE-201	Software Project Management	MTSE-202	Software Quality Assurance	MTSE-203	Software Architecture	MTSE-204	Software Verification Validation & Testing	MTSE-205	Elective – II (OOA & D)
IT	MTIT-201	Distributed Computing	MTIT-202	Soft Computing	MTIT-203	Mobile Computing	MTIT-204	Object Oriented Technology	MTIT-205	Elective – II (Web Engg.)
TH	MTTH-201	Thermal Power Plant Engg.	MTTH-202	Design of Heat Exchangers	MTTH-203	Advance Refrigeration System	MTTH-204	IC Engines & Alternative Tools	MTTH-205(B)	Elective – II (Non Conventional Energy Sources)

NOTE: - For Practical/Viva contact to your respective department.
Candidate should note the dates & sequence of question paper very carefully

As per Approval by Vice Chancellor



SARVEPALLI RADHAKRISHNAN UNIVERSITY, BHOPAL

TIME TABLE

EXAMINATION JUNE-2018

M.TECH (All

Branches Batch 2017 & 2016) I SEMESTER (EX)

Time: 11:00 AM to 02:00 PM

Branch	25/06/2018 Monday		26/06/2018 Tuesday		27/06/2018 Wednesday		28/06/2018 Thursday		29/06/2018 Friday	
PE	MTPE-101	Advance Mathematics	MTPE-102	Power Electronics device & Phase controlled Circuits	MTPE-103	Advanced Control System	MTPE-104	Forced Communication Circuits	MTPE-105	Electrical Drives
DC	MTDC-101	Advance Mathematics	MTDC-102	Micro Controller System Design	MTDC-103	DSP Application	MTDC-104	VLSI Design	MTDC-105	Data Communication & Computer N/W
VLSI	MTVD-101	Advanced Mathematics	MTVD-102	Micro Controller System Design	MTVD-103	DSP Application	MTVD-104	VLSI Design	MTVD-105	Embedded System
MWME	MTMW-101	Advanced Mathematics	MTMW-102	Micro Controller System Design	MTMW-103	EMT Theory	MTMW-104	Advanced Microwave Devices	MTMW-105	Antenna Engg.
ST	MTST-101	Advance Structural Analysis	MTST-102	Theory of Elasticity & Plasticity	MTST-103	Theory & Design of Concrete Structure	MTST-104	Computer Aided Design	MTST-105	Elective-I (Design of Earthquake Resistant Structure)
CSE	MTCS-101	Adv. Computer Graphics & Multimedia	MTCS-102	Information Theory Coding & Cryptography	MTCS-103	Advanced Data Structure & Algorithm	MTCS-104	Object Oriented Technology	MTCS-105	Elective-I (Data Warehousing & mining)
SE	MTSE-101	Advance Data Base Management System	MTSE-102	Software Engg.	MTSE-103	Advanced Data Structure & Algorithm	MTSE-104	Object Oriented Technology	MTSE-105	Elective-I (Data Warehousing & mining)
IT	MTIT-101	Advanced Computer Networking	MTIT-102	Adv. Computer Graphics & Multimedia	MTIT-103	Information Security System	MTIT-104	Advance Data Base Management System	MTIT-105	Elective-I (Data Warehousing & mining)
TH	MTTH-101	Advanced Mathematics	MTTH-102	Thermodynamics & Combustion	MTTH-103	Heat & Mass Transfer	MTTH-104	Advanced Fluid Mechanics	MTTH-105(A)	Elective-I (Steam and Gas Turbine)

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