

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
(AN AUTONOMOUS INSTITUTION)**

EXAMINATION BRANCH

I M. TECH - II SEMESTER – (AR19 REGULATION)

MID-II EXAMINATIONS, NOVEMBER-2020

T I M E T A B L E

Examination Timings 10.00 AM to 12.00 Noon

Date & Day of Examination	TE (21)	PED (43)	VLSID (57)	CSE (58)	SE (87)
16-11-2020 (Monday)	Advanced Heat Transfer 19MTE1007	Power Electronic Control of AC drives 19MPE1009	Mixed Signal IC Design 19M VL1009	Machine Learning 19MCS1009	Finite Element Analysis 19MSE1005
17-11-2020 (Tuesday)	Computational Fluid Dynamics 19MTE1008	Switched Mode Power Converters 19MPE1010	Design of Fault Tolerant Systems 19M VL1010	Object Oriented Software Engineering 19MCS1010	Structural Dynamics 19MSE1006
18-11-2020 (Wednesday)	Elective – 3 Thermal & Nuclear Power Plants 19MTE1009	Elective – 3 Advanced Digital Signal Processing And Applications 19MPE1013	Elective – 3 Low Power VLSI Design 19M VL1011	Elective – 3 Sensor Networks and Internet of Things 19MCS1012	Elective – 3 Design of Formwork 19MSE1007
19-11-2020 (Thursday)	Elective – 4 Design of Heat Exchangers 19MTE1012	Elective – 4 Non-Conventional Energy Sources and Applications 19MPE1015	Elective – 4 CPLD and FPGA Architecture and Applications 19M VL1016	Elective – 4 Computer Vision and Image Processing 19MCS1013	Elective – 4 Design of Advanced Concrete Structures 19MSE1008
20-11-2020 (Friday)	Elective – 5 Energy Conservation and Management 19MTE1014	Elective – 5 HVDC Transmission 19MPE1017	Elective – 5 System Modeling & Simulation 19M VL1019	Elective – 5 Software Testing Methodologies 19MCS1018	Elective – 5 Design of Pre Stressed Concrete Structures 19MSE1009
21-11-2020 (Saturday)	Open Elective Operations Research 19MOE1002	Open Elective Operations Research 19MOE1002	Open Elective Operations Research 19MOE1002	Open Elective Operations Research 19MOE1002	Open Elective Operations Research 19MOE1002

PRINCIPAL

Copy to: Director / Controller of the Examinations / HODs /

Date: 04-11-2020