

# ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

## (AN AUTONOMOUS INSTITUTION)

### EXAMINATION BRANCH

#### I M. TECH - II SEMESTER – (AR22 REGULATION)

#### MID-I EXAMINATIONS, MAY-2023

#### TIME TABLE

Date & Day of Examination	Examination Timings	VLSID (61)	PED (54)	CSE (58)	SE (87)
08-05-2023 (Monday)	<b>10.00 AM to 12.00 Noon</b>	Mixed Signal IC Design 22MVL1009	Power electronic control of AC drives 22MPE1009	Machine Learning 22MCS1009	Finite Element Analysis 22MSE1009
09-05-2023 (Tuesday)		Design of Fault Tolerant Systems 22MVL1010	Switched mode power converters 22MPE1010	Object Oriented Software Engineering 22MCS1010	Structural Dynamics 22MSE1010
10-05-2023 (Wednesday)		<b>Elective – 3</b> Low Power VLSI Design 22MVL1011	<b>Elective – 3</b> Advanced digital signal processing and applications 22MPE1013	<b>Elective – 3</b> Cloud Computing 22MCS1011	<b>Elective – 3</b> Design of Formwork 22MSE1012
11-05-2023 (Thursday)		<b>Elective – 4</b> CPLD and FPGA Architecture and Applications 22MVL1015	<b>Elective – 4</b> Non-conventional energy sources and applications 22MPE1015	<b>Elective – 4</b> Sensor Networks and Internet of Things 22MCS1012	<b>Elective – 4</b> Design of Advanced Concrete Structures 22MSE1014
12-05-2023 (Friday)		<b>Elective – 5</b> System Modeling & Simulation 22MVL1019	<b>Elective – 5</b> FACTS and Custom Power Devices 22MPE1018	<b>Elective – 5</b> Computer Vision and Image Processing 22MCS1013	<b>Elective – 5</b> Design of Pre Stressed Concrete Structures 22MSE1017
13-05-2023 (Saturday)		<b>Open Elective</b> Operations Research 22MOE1002	<b>Open Elective</b> Operations Research 22MOE1002	<b>Open Elective</b> Operations Research 22MOE1002	<b>Open Elective</b> Operations Research 22MOE1002

Copy to: Director / Deans / HODs / Controller of the Examinations / Dept. Examination Coordinators

Date: 18-04-2023

  
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