

Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad Regular Winter Semester Examination 2022 (M.Tech) I-Sem Time Table

M Tech (Water M Tech (Construence M Tech (Structus M Tech (Compute M Tech (Compute M Tech (Compute M Tech (Software M Tech (Software M Tech (Software M Tech (Software M Tech (VLSI) M Tech (VLSI) M Tech (VLSI) M Tech (VLSI) M Tech (Electron M Tech (VLSI) M Tech (Electron M Tech (VLSI) M Tech (Electron M Tech (Tech M M Tech (Tech M M Tech (Tech M M Tech (Tech M M Tech (M M M M M M M M M M M M M M M M M M M	ngineering		
M Tech (Water M Tech (Construence M Tech (Construence M Tech (Computed M Tech (Computed M Tech (Computed M Tech (Computed M Tech (Software M Tech (Software M Tech (Software M Tech (VLSI) & M Tech (Wireless M Tech (Wireless M Tech (VLSI) & M Tech (Electron M Tech (VLSI) & M Tech (Electron M Tech (Master of Tech M Tech (Master of Tech M Tech (Master of Tech M Tech (Computed M Tech (Mining M Tech (Mining M Tech (Mining M Tech (Mining M Tech (Autom M Tech Autom M Tech Autom M Tech Autom M Tech (Mining M Tech (Tech M M Tech (Mining M Tech (Tech M M Tech (Master of Tech M M Tech (Tech M M Tech (Master of Tech M M Tech (Tech M M M		CVCTM 101	Management and Project Planning
M Tech (Construent M Tech (Structuent M Tech (Structuent M Tech (Construent M Tech (Computent M Tech (Computent M Tech (Construent M Tech (Softwatent M Tech (VISI & M Tech (VISI & M Tech (VISI) M Tech (Electront M Tech M M Tech (VISI) M Tech (VISI) M Tech (VISI) M Tech (VISI) M M Tech (VISI) M M Tech (VISI) M M Tech (VISI) M M M Ster of Tech M M Ster of Tech M M Tech (Master of Tech M M Tech (Master of Tech M Tech (Computent M Tech (Computent M Tech (Computent M Tech (NISI) M Tech (NIS	ngg. (Infrastructure Engg and Management)	CVIEM101	Infrastructure Planning
M Tech (Structu M Tech (Construent M Tech (Computed M Tech (Computed M Tech (Softwated M Tech (Softwated M Tech (Softwated M Tech (Softwated M Tech (VLSI) M Tech (Electron Master of Tech Mast	r Resource Engineering)	CVWRE101	Engineering Hydrology and Hydrologic structure
M Tech (Construment of Computer Methods (Computer Methods) M Tech (Softwater Methods) M Tech (Softwater Methods) M Tech (Control Methods) M Tech (VLSI) M Tech (Electron Master of Tech Methods M Tech (Computer Methods) M Tech (Computer Methods) M Tech (Mining M Tech (Mining M Tech (Mining M Tech (Automs) Master of Tech Master	ruction Management)	CVCTM101	Management and Project Planning
M Tech (Compute M Tech (Compute M Tech (Compute M Tech (Softwate M Tech (Softwate M Tech (VLSI & M Tech (VLSI) & M Tech (Electron Master of Tech (Compute M Tech (Compute M Tech (Compute M Tech (Mining M Tech Civil En M Tech (Autom M Tech Autom M Tech Autom M Tech Autom Master of Tech	cural Engineering)	CVSE101	Theory of Elasticity and Plasticity
M Tech (Computed M Tech (Softwated M Tech (Softwated M Tech (Softwated M Tech (VLSI) M Tech (Electron Master of Tech	ruction Technology & Management)	CVCTM101	Management and Project Planning
M Tech (Softwa M Tech (Electri M Tech (VLSI & M Tech (VLSI) M Tech (Electron Master of Tech Master of T	uter Science & Engineering)	MTCE1101	Computer Algorithms
M Tech (Electri M Tech (VLSI & M Tech (VUSI & M Tech (VUSI) M Tech (Electron Master of Tech MTech (Manuf M Tech (Comput M Tech (Comput M Tech (Comput M Tech (Nining M Tech (Nining M Tech (Nining M Tech Civil En M Tech (Autom M Tech Autom M Tech Autom Master of Tech	uter Engineering)	MTCE1101	Computer Algorithms
M Tech (Control M Tech (VLSI & M Tech (VLSI) M Tech (Electron Master of Tech Master of	are Engineering)	MTSE1101	Computer Algorithms
M Tech (VLSI & M Tech (VLSI) M Tech (Electron Master of Tech Master of M Tech (Monuf. M Tech (Compound M Tech (Compound M Tech (Mining M Tech (Mining M Tech (Mining M Tech Civil En Master of Tech Master of	rical Engineering)	MTEE101	Power System Modeling
M Tech (Wirele: M Tech (VLSI) M Tech (Electroi Master of Techr M Tech (Compri M Tech (Compri M Tech (Compri M Tech (Compri M Tech (Mining) M Tech Civil En M Tech (Autom) M Tech Autom: Master of Techr	rol System Engineering)	MTCS101	Modelling and Dynamic System
M Tech (VLSI) M Tech(Electron Master of Techn M Tech (Manufi M Tech (Compon M Tech (Compon M Tech (Compon M Tech (Mining M Tech (Compon M Tech (Mining M Tech (Autom M Tech Autom M Tech Autom Master of Techn	& Embedded Systems)	MTVEC101	VLSI Technology and Design
M Tech(Electron Master of Techn M Tech (Manuf) M Tech (Comput) M Tech (Comput) M Tech (Comput) M Tech (Comput) M Tech (Mining) M Tech Civil En M Tech (Autom) M Tech Autom M Tech Autom Master of Techn	ess Communication & Computing)	MTWCC101	Ad-hoc Wireless Network
Master of Techn Mater of Techn Master of Techn		MTVLC101	Graph Theory and Discrete Optimization
Master of Techn M Tech (Manuf M Tech (Compni M Tech (Compni M Tech (Compni M Tech (Nations) M Tech (Nations) M Tech (Nations) M Tech (Nations) Master of Techn	onics and Communication Engineering)	MTECC101	Advanced Communication Engineering
Master of Techn	nnology (Electronics and Telecommunication)	MTETC101	Signal Theory
Master of Techn M Tech (Mecha M Tech (Compon M Tech (Compon M Tech (Mining M Tech Civil En M Tech (Autom M Tech Autom M Tech Autom Master of Techn	nnology (Communications)	MTCEC101	Signal Theory
Master of Techn M Tech (Mechan M Tech (Compn M Tech (Compn M Tech (Compn M Tech (Mining) M Tech Civil En M Tech (Autom) M Tech Autom M Tech Autom Master of Techn	nnology (Electronics Engineeering)	MTEEC101	Computational Methods
Master of Techn M Tech (Mecha M Tech (Compo	nnology (Electrical Drives & Control)	MTEDC101	Modern Control System
Master of Techn M Tech (Mechan M Tech (Compn M Tech (Compn M Tech (Mining) M Tech Civil En M Tech (Autom) M Tech Autom M Tech Autom Master of Techn	nnology (Digital Communications)	MTDCC101	Signal Theory
Master of Tech MTech (Mecha MTech (Mecha MTech (Compo MTech (Compo MTech (Mining MTech (Nining MTech (Autom MTech Autom Master of Tech	nnology (Chemical Engineering)	MCH101	Advanced Momentum Transfer
Master of Techn M Tech (Mechan M Tech (Compn M Tech (Compn M Tech (Mining M Tech (Compn M Tech (Mining M Tech Civil En M Tech (Autom M Tech Autom M Tech Autom Master of Techn	nnology (Mechanical Manufacturing Engineering)	MME11	Theory of Machining
Master of Techn M Tech (Mecha M Tech (Compn M Tech (Compn M Tech (Mining M Tech (Mining M Tech (Compn M Tech (Mining M Tech (Mining M Tech Civil En M Tech (Autom M Tech Autom M Tech Autom M Tech Techn Master of Techn	hnology (Design Engineering)	MDE11	Advanced Methods in Engineering Design
Master of Techn Master of Techn Master of Techn Master of Techn M Tech (Mecha M Tech (Menufing) M Tech (Comption) M Tech (Comption) M Tech (Mining) M Tech (Mining) M Tech (Mining) M Tech Civil En M Tech (Autom) M Tech Autom) Master of Techn	nnology (CAD-CAM)	MDE11	Advanced Methods in Engineering Design
Master of Techn Mop.m. Mop.m	nnology (Mechanical CADCAM)	MDE11	Advanced Methods in Engineering Design
Master of Techn to M Tech (Mecha M Tech (Compo M Tech (Compo M Tech (Compo M Tech (Mining M Tech (Nining M Tech (Autom M Tech (Autom M Tech Autom M Tech Autom M Tech Tech Master of Tech	nnology (Production)	MME11	Theory of Machining
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M Tech (Manuf. M Tech Power S M Tech (Compt. M Tech Electric M Tech (Compt. M Tech (Mining. M Tech (Mining. M Tech (Autom. M Tech (Autom. M Tech Autom. M Tech Autom. Master of Tech.	9 ,	MDE11	Advanced Methods in Engineering Design
M Tech (Compine M Tech Electric M Tech (Compine M Tech (Compine M Tech (Mining M Tech (Mining M Tech (Automine M Tech (Automine M Tech Automine M Tech M T	facturing Processing Engineering)	MME11	Theory of Machining
M Tech (Compi M Tech Electric M Tech (Compi M Tech (Mining M Tech (Autom M Tech (Autom M Tech Autom Master of Tech Master of Tech	•	MTEPS101	Power System Modeling
M Tech (Compi M Tech (Mining M Tech (Mining M Tech (Autom M Tech Autom Master of Tech Master of Tech	outer Science & Information Technology)	MTCE1101	Computer Algorithms
M Tech (Mining M Tech Civil En M Tech (Autom M Tech Autom) Master of Tech	ical (Power Electronics and Power System)	MTEPS101	Power System Modeling
M Tech Civil En M Tech (Autom M Tech Autom) Master of Tech	outer Aided Structural Analysis and Design)	CVCD101	Design of Bridges
M Tech (Autom M Tech Autom: M Tech Autom: Master of Tech	g Engineering)	MN101	Operations Research
M Tech Autom: Master of Tech	ngineering (Computer Aided Structural Engineering)	CASE101	Theory of Elasticity and Plasticity
Master of Tech Master of Tech	nation and Robotics)	ME-AR101	Mechatronics
Master of Techr	nation Engineering	ME-XX11	Industrial Automation
Master of Techr	chnology (Mechanical Engineering(Heat Power))		l.,
Master of Techr		MTE11	Advanced Thermodynamics
Master of Techi Master of Techi Master of Techi Master of Techi Master of Techi Master of Techi Master of Techi	nnology (Electrical Power System)	MTEPS101	Power System Modeling
Master of Techr Master of Techr Master of Techr Master of Techr Master of Techr Master of Techr	nnology (Embedded System Engineering)	MTESC101	System Designusing Embedded Processors
Master of Techi Master of Techi Master of Techi Master of Techi Master of Techi	nnology (Heat Power Engineering)	MTE11	Advanced Thermodynamics
Master of Techi Master of Techi Master of Techi Master of Techi Master of Techi	5, t	MDE11	Advanced Methods in Engineering Design
Master of Techi Master of Techi Master of Techi Master of Techi	nnology (Mechanical Engineering Design)	MDE11	Advanced Methods in Engineering Design
Master of Techi Master of Techi Master of Techi	nnology (Manufacturing Engineering) nnology (Mechanical Engineering)	MME11 MMECH11	Theory of Machining Engineering Thermodynamics
Master of Techn	nnology (Mechanical Engineering)		
Master of Tech	nnology (Thermal and Fluid Engineering)	MME11 MTE11	Theory of Machining Advanced Thermodynamics
	nnology (Thermal and Heat Power Engineering)		·
IM Tech Environ		MTE11	Advanced Thermodynamics
	nmental Engineering	MEN 101	Environmental Management
	nnology (Computer Aided Structural Analysis and	CVCD LO1	CASADI
	nnology (Civil Engineering (Computer Aided Structural	CVCD-L01	CASAD-I
Engineering))		CASE-L01	CASE-I
Cyber Security	notive Technology	MTCS1101 MATCC1	Mathematical Foundations for Cyber Security Automotive Electronics

MT-sh Chill Facility and a series	CVCTM 102	Cost and Quality Management
MTech Civil Engineering	CVCTM 102	Cost and Quality Management
MTech (Civil Engg. (Infrastructure Engg and Management)	CVIEM102	Life Cycle Cost Analysis of Infrastructure
M Tech (Water Resource Engineering)	CVWRE102	Ground Water Hydrology
M Tech (Construction Management)	CVCTM102	Cost and Quality Management
M Tech (Structural Engineering)	CVSE102	Matrix Methods of Structural Analysis
M Tech (Construction Technology & Management)	CVCTM102	Cost and Quality Management
M Tech (Computer Science & Engineering)	MTCE1102	Machine Learning
M Tech (Computer Engineering)	MTCE1102	Machine Learning
M Tech (Software Engineering)	MTSE1102	Machine Learning
M Tech (Electrical Engineering)	MTEE102	Advanced Power Electronics
M Tech (Control System Engineering)	MTCS102	System Identification
M Tech (VLSI & Embedded Systems)	MTVEC102	CMOS Analog Circuit Design
M Tech (Wireless Communication & Computing)	MTWCC102	Wireless Communication Network
M Tech (VLSI)	MTVLC102	Analog IC Design
M Tech(Electronics and Communication Engineering)	MTECC102	Wireless Communication
Master of Technology (Electronics and Telecommunication)		
waster of recimology (Electronics and relectorimanication)	MTETC102	Radiation and Microwave Techniques
Master of Technology (Communications)	MTCEC102	Antenna Theory and Design
Master of Technology (Electronics Engineeering)	MTEEC102	Microelectronics
Master of Technology (Electrical Drives & Control)	MTEDC102	Electrical Machine Modelling and Analysis
Master of Technology (Digital Communications)	MTDCC102	Antenna Theory and Design
	MCH102A	Advanced Heat Transfer
Master of Technology (Chemical Engineering)	MCH 102B	Selected Topics in Heat Transfer
	MCH 102C	Conceptual Design of Chemical Processes
		-
Master of Technology (Mechanical Manufacturing Engineering)	MME12	CNC Technology
Master of Technology (Design Engineering)	MDE12	Analysis and Synthesis of Mechanisms
Master of Technology (CAD-CAM)	MCAAD12	Computer Aided Design
Master of Technology (Mechanical CADCAM)	MCAAD12	Computer Aided Design
Master of Technology (Production)	MME12	CNC Technology
Master of Technology (Thermal Engineering)	MTE12	Advanced Heat Transfer
M Tech (Mechanical Design)	MDE12	Analysis and Synthesis of Mechanisms
M Tech (Manufacturing Processing Engineering)	MME12	CNC Technology
M Tech Power System	MTEPS102	Renewable Energy Systems
M Tech Computer Science & Information Technology	MTCE1102	Machine Learning
M Tech Electrical (Power Electronics and Power System)	MTEPS102	Syllabus Not Available
M Tech (Computer Aided Structural Analysis and Design)	CVCD102	Matrix Methods of Structural Analysis
M Tech (Mining Engineering)	MN102	Applied Rock Mechanics
W Teen (Willing Engineering)	WINTOZ	Applied Nock Mechanics
M Tech Civil Engineering (Computer Aided Structural Engineering)	CASE102	Matrix Methods of Structural Analysis
M Tech (Automation and Robotics)	ME-AR102	Industrial Hydraulics & Pneumatics
M Tech Automation Engineering	ME-XX12	Robotics and CNCs
	WIE 70(12	nobotics and cives
Master of Technology (Mechanical Engineering(Heat Power))	MTE12	Advanced Heat Transfer
Master of Technology (Electrical Power System)	MTEPS102	Renewable Energy Systems
Master of Technology (Embedded System Engineering)	MTESC102	Embedded Programming
Master of Technology (Embedded System Engineering)	MTE12	Advanced Heat Transfer
Master of Technology (Machine Design)	MDE12	Analysis and Synthesis of Mechanisms
Master of Technology (Mechanical Engineering Design)	MDE12	Analysis and Synthesis of Mechanisms Analysis and Synthesis of Mechanisms
Master of Technology (Manufacturing Engineering)	MME12	CNC Technology
Master of Technology (Mechanical Engineering)	MMECH12	Machining and Forming Processes
5		
Master of Technology (Mechanical Engineering (Production))	MME12	CNC Technology
Master of Technology (Thermal and Fluid Engineering)	MTE12	Advanced Heat Transfer
master of recimology (mermarana ridia Engineering)	IVI I L I L	Advanced fleat frailister
Master of Technology (Thermal and Heat Power Engineering)	MTE12	Advanced Heat Transfer
M Tech Environmental Engineering	MEN 102	Industrial Pollution Control-Water
M Tech Environmental Engineering Cyber Security	MTCS1102	Advanced Data Structures and Algorithms
M.TechAutomotive Technology	MATEC2A	Automotive Systems
Master of Technology (Computer Aided Structural Analysis and	IIII LOZA	nationiotive systems
Design)	CVCD-L02	CASAD-II
Master of Technology (Civil Engineering (Computer Aided Structural		COOND-II
		CASE II
Engineering)) Environmental Engineering	CASE-LO2	CASE-II Industrial Pollution Control Water
Environmental Engineering Master of Technology (Electronics and Communication	MEN102	maastiai Fonduon Control Water
	MTECC102	Wireless Communication
Engineering) M. Tosh Automativa Tashnalagu	MTECC102 MATCC2	Wireless Communication Vehicle Dynamics
M.Tech Automotive Technology	IVIATCCZ	venicle Dynamics

MToch Civil Engineering	CVCTM 103	Contract Administration and Management
MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management)	CVIEM103	Construction Management Practices
M Tech (Water Resource Engineering)	CVWRE103	Advanced Fluid Mechanics
M Tech (Construction Management)	CVCTM103	Contract Administration and Management
M Tech (Structural Engineering)	CVSE103	Structural Dynamics
M Tech (Construction Technology & Management)	CVCTM103	Contract Administration and Management
M Tech (Computer Science & Engineering)	MTCE1103	Advanced Computer Networks
M Tech (Computer Engineering)	MTCE1103	Advanced Computer Networks
M Tech (Software Engineering)	MTSE1103	Requirements Engineering
M Tech (Electrical Engineering)	MTEE103	Modern Control System
M Tech (Control System Engineering)	MTCS103	Modern Control System
M Tech (VLSI & Embedded Systems)	MTVEC103	Advanced Embedded Logic
M Tech (Wireless Communication & Computing)	MTWCC103	Mobile Computing
M Tech (VLSI)	MTVLC103	Basics of VLSI
M Tech(Electronics and Communication Engineering)	MTECC103	Signal Processing Algorithms and Applications
Master of Technology (Electronics and Telecommunication)	MTETC103	Signal Processing Algorithms and Applications
Master of Technology (Communications)	MTCEC103	Signal Processing Algorithms and Applications
Master of Technology (Electronics Engineeering)	MTEEC103	VLSI System Design
Master of Technology (Electrical Drives & Control)	MTEDC103	DC Drives
Master of Technology (Digital Communications)	MTDCC103	Advanced Digital Communication
Master of Technology (Chemical Engineering)	MCH103	Advanced Reaction Engineering
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Master of Technology (Mechanical Manufacturing Engineering)	MME13	Advanced Joining Technology
Master of Technology (Design Engineering)	MDE13	Advanced Mechanical Vibrations
Master of Technology (CAD-CAM)	MCADM13	Computer Aided Manufacturing
Master of Technology (Mechanical CADCAM)	MCADM13	Computer Aided Manufacturing
Master of Technology (Production)	MME13	Advanced Joining Technology
Master of Technology (Thermal Engineering)	MTE13	Numerical Methods and Computational Techniques
M Tech (Mechanical Design)	MDE13	Advanced Mechanical Vibrations
M Tech (Manufacturing Processing Engineering)	MME13	Advanced Joining Technology
M Tech (Power System)	MTEPS103	Advanced Power Electronics
M Tech Computer Science & Information Technology	MTCE1103	Advanced Computer Networks
M Tech Electrical (Power Electronics and Power System)	MTEPS103	Advanced Power Electronics
M Tech (Computer Aided Structural Analysis and Design)	CVCD103	Structural Dynamics
M Tech (Mining Engineering)	MN103	Advance Mining Methods
M Tech Civil Engineering (Computer Aided Structural Engineering)	CASE103	Structural Dynamics
M Tech (Automation and Robotics)	ME-AR103	Industrial Automation
M Tech Automation Engineering	ME-XX13	Data Analytics for Automation
Master of Technology (Mechanical Engineering(Heat Power))	MTE13	Numerical Methods and Computational Techniques
Master of Technology (Electrical Power System)	MTEPS103	Advanced Power Electronics
Master of Technology (Embedded System Engineering)	MTESC103	Advanced Digital System Design
Master of Technology (Heat Power Engineering)	MTE13	Numerical Methods and Computational Techniques
Master of Technology (Machine Design)	MDE13	Advanced Mechanical Vibrations
Master of Technology (Mechanical Engineering Design)	MDE13	Advanced Mechanical Vibrations
Master of Technology (Manufacturing Engineering)	MME13	Advanced Joining Technology
Master of Technology (Mechanical Engineering)	MMECH13	Mechanical Vibrations
Master of Technology (Mechanical Engineering (Production))	MME13	Advanced Joining Technology
Master of Technology (Thermal and Fluid Engineering)	MTE13	Numerical Methods and Computational Techniques
Master of Technology (Thermal and Heat Power Engineering)	MTE13	Numerical Methods and Computational Techniques
MTech Civil Engineering	NOC23-21	Vibration of Comfinuous System
M Tech Environmental Engineering	MEN 103	Industrial Pollution Control-Air
Master of Technology (Computer Aided Structural Analysis and		
Design)	CVCD301	CASAD-V
Environmental Engineering	MEN103	Industrial Pollution Control Air
Master of Technology (Mining Engineering)	MN302	Mine Economics
Cyber Security	MTCS1103	Operating Systems and Security
M.Tech Automotive Technology	MATCC3	Automotive Materials

	CVCTNA F1A	Advanced Construction Metarists and Table
MTech Civil Engineering	CVCTM-E1A	Advanced Construction Materials and Techniques
	CVCTM-E1B	Advanced Construction Equipment
	CVCTM-E1C	Retrofitting of Structures
	CVIEM-E1A	Building Environment and Services
1Tech (Civil Engg. (Infrastructure Engg and Management)	CVIEM-E1B	Ports and Harbour Structures
1 Tech (Water Resource Engineering)	CVWRE-E1-01	Water Application Systems
Treen (water nesource Engineering)	CVWRE-E1-02	Computational and Statistical Methods
	CVCTM E1A	Advanced Construction Materials and Techniques
1 Tech (Construction Management)		
	CVCTM_E1B	Advanced Construction Equipment
	CVCTM_E1C	Retrofitting of Structures
	CVSE-E1A	Design of Bridges
1 Tech (Structural Engineering)	CVSE-E1B	Numerical Methods
	CVSE-E1C	
	CV3E-ETC	Approximate Analysis of Structural Systems
A Tech (Construction Technology & Management)	CVCTM_E1A	Advanced Construction Materials and Techniques
in real (construction realifology & Management)	CVCTM_E1B	Advanced Construction Equipment
	CVCTM E1C	Retrofitting of Structures
	MTCE1104A	Cloud Computing
		i ü
1 Tech (Computer Science & Engineering)	MTCE1104B	Game Theory
	MTCE1104C	Natural Language Processing
	MTCE1104D	Social Network Analysis
	MTCE1104A	Cloud Computing
1 Tech (Computer Engineering)	MTCE1104B	Game Theory
	MTCE1104C	Natural Language Processing
	MTCE1104D	Social Network Analysis
	MTSE1104A	Software Modeling and Reasoning
1 Tech (Software Engineering)	MTSE1104A	Software Performance Engineering
	MTEE104A	Advanced Topics in Power System
M Tech (Electrical Engineering)	MTEE104B	Renewable Energy Systems
	MTEE104C	Advanced Digital Signal Processing
	MTCS104A	Model Predictive control
A Took (Control System Engineering)		
И Tech (Control System Engineering)	MTCS104B	Optimal Control
	MTCS104C	Robust Control
	MTVEE114A	Hardware Software Co-Design
	MTVEE114B	Digital System Design
	MTVEE114C	
Л Tech (VLSI & Embedded Systems)	MITVEE114C	Soft Computing Techniques
, ,		
	MTVEE114D	CPLD and FPGA Architectures and Applications
	MTVEE114E	Advanced Computer Architecture
		Telecommunication Network Planning and
	NATINGE 4.4.4.	
	MTWCE114A	Management
1 Tech (Wireless Communication & Computing)	MTWCE114B	MIMO Wireless Communication Systems
r recir (wireless communication a compating)	MTWCE114C	CMOS VLSI Design
	MTWCE114D	Software Defined Radio
	MTWCE114E	Cryptography & Network Security
	MTVLE114A	Digital System Design
	MTVLE114B	Modeling and Synthesis with Verilog HDL
4 Tb (///.CI)		Optimization of Digital Signal Processing structures
л Tech (VLSI)	MTVLE114C	for VLSI
	1	
	NAT\// C114D	
	MTVLE114D	Cognitive Radio
	MTVLE114D MTVLE114E	Cognitive Radio VLSI Process Technology
		Cognitive Radio
	MTVLE114E MTECE114A	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications
Tech/Electronics and Communication Engineering)	MTVLE114E MTECE114A MTECE114B	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility
1 Tech(Electronics and Communication Engineering)	MTVLE114E MTECE114A MTECE114B MTECE114C	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing
1 Tech(Electronics and Communication Engineering)	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System
1 Tech(Electronics and Communication Engineering)	MTVLE114E MTECE114A MTECE114B MTECE114C	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing
1 Tech(Electronics and Communication Engineering)	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna
1 Tech(Electronics and Communication Engineering)	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System
1 Tech(Electronics and Communication Engineering)	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications
1 Tech(Electronics and Communication Engineering) 1 Tech(Electronics and Communication Engineering)	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114B	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications Electromagnetic Interference and Compatibility
	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114A	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications
	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114B	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications Electromagnetic Interference and Compatibility
	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114A MTETE114B MTETE114C MTETE114D	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications Electromagnetic Interference and Compatibility Mobile Communication Fault Tolerant Systems
	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114A MTETE114B MTETE114C MTETE114D MTETE114D MTETE114D	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications Electromagnetic Interference and Compatibility Mobile Communication Fault Tolerant Systems Analog and MixedSignalProcessing
	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114A MTETE114B MTETE114C MTETE114D	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications Electromagnetic Interference and Compatibility Mobile Communication Fault Tolerant Systems
	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114A MTETE114B MTETE114C MTETE114C MTETE114C MTETE114D MTETE114A	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications Electromagnetic Interference and Compatibility Mobile Communication Fault Tolerant Systems Analog and MixedSignalProcessing WDM Optical Networks
laster of Technology (Electronics and Telecommunication)	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114A MTETE114B MTETE114C MTETE114D MTETE114D MTETE114D	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications Electromagnetic Interference and Compatibility Mobile Communication Fault Tolerant Systems Analog and MixedSignalProcessing
	MTVLE114E MTECE114A MTECE114B MTECE114C MTECE114D MTECE114E MTETE114A MTETE114A MTETE114B MTETE114C MTETE114C MTETE114C MTETE114D MTETE114A	Cognitive Radio VLSI Process Technology Artificial Neural Networks and Applications Electronics Interference and Compatibility Analog and Mixed Signal Processing Low Power VLSI Circuit and System Smart Antenna Artificial Neural Networks and Applications Electromagnetic Interference and Compatibility Mobile Communication Fault Tolerant Systems Analog and MixedSignalProcessing WDM Optical Networks
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Master of Technology (Electrical Drives & Control) MTEDC104B MTEDC104B MTEDC104B MTEDC104B MTEDC104B MTEDC104B MTEDC104C Power Quality Assessment and Mitigatio MTDCE114A RF and Microwave Circuit Design MTDCE114B Electromagnetic Interference and Comp. MTDCE114B MTDCE114B MTDCE114B Electromagnetic Interference and Comp. MTDCE114B MTDCE114B MTDCE114B Synthesis and Optimization of Digital Cir. MTDCE114E MTDCE114E MTDCE114B MTDCE114B MTDCE114B MTDCE114B MTDCE114B MTDCE114B MTDCE114B Synthesis and Optimization of Digital Cir. MTDCE114E MTDCE114B MTDCE114B MTDCE114B MTDCE114B MTDCE114B MTDCE114B MTDCE114B Synthesis and Optimization of Digital Cir. MTDCE114B (Elective - I) - Cuality Control and Reliable MTDCE114B MTDCE114B MTDCE114B MTDCE114B (Elective - I) - Sheet Metal Engineering MTDCE114B MTDCE114	tibility uits ity terials aterials aterials
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MCADM14A Product Life Cycle Management	
MCADM14B Technology and Knowledge Managemer	
(Elective - I) - Instrumentation and Autor	
Master of Technology (CAD-CAM) MCADM14C Control	atic
MCADM14D Operation Research	
MCADM14E Project Management	
22-05-23 MCADM14A Product Life Cycle Management	
2:00 p.m. MCADM14B Technology and Knowledge Managemer	
to Master of Technology (Mechanical CADCAM) (Elective - I) - Instrumentation and Autor	atic
5:00 n m	
MCADM14D Operation Research MCADM14E Project Management	
MME14A (Elective - I) - Quality Control and Reliabi	itv
MME14B (Elective - I) - Sheet Metal Engineering	
Master of Technology (Production) MME14C (Elective - I) - Processing of Advanced Master of Technology (Production)	terials
MME14D (Elective - I) - Additive Manufacturing	
MME14E (Elective - I) - Robotics	
MME14F (Elective - I) - Advanced Tool Design	
MTE14A (Elective -I) - Exergy Analysis of Thermal	vstems
MTE14B (Elective -I) - Utilization of Solar Energy	yotenio
MTE14C (Elective - I) - Advanced I.C. Engines	
Master of Technology (Thermal Engineering)	
MTE14D (Elective -I) - Design of Air Conditioning S	/stems
MTE14E (Elective -I) - Nuclear Power Plants	
MTE14F (Elective -I) - Convective Heat Transfer	
MDE14A (Elective - I) - Advanced Machine Design	
MDE14B (Elective - I) - Mechanics of Composite N	aterials
(Elective - I) - Instrumentation and Autor	
M Tech (Mechanical Design) MCADM14C Control	
MDE14D (Elective - I) - Experimental Stress Analys	ŝ
MME14E (Elective - I) - Robotics	
MDE14F (Elective - I) Advanced Engineering Mate	ials
MDE14G (Elective - I) Stress Analysis	
MME14A (Elective - I) - Quality Control and Reliabi	ity
MME14B (Elective - I) - Sheet Metal Engineering	
M Tech (Manufacturing Processing Engineering) MME14C (Elective - I) - Processing of Advanced Manufacturing Processing of Advanced Manufacturing Processing Engineering)	terials
MME14D (Elective - I) - Additive Manufacturing	
MME14E (Elective - I) - Robotics	
MME14F (Elective - I) - Advanced Tool Design	

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	MTEPS104A	High Voltage Power Transmission
M Tech Power System	MTEPS104B	Advanced Topics in Power System
	MTEPS104C	Electrical Transients in Power System
	MTCE1104A	Cloud Computing
M Tech (Computer Science & Information Technology)	MTCE1104B	Game Theory
m real (computer science & information reciliology)	MTCE1104C	Natural Language Processing
	MTCE1104D	Social Network Analysis
M Tech Electrical (Power Electronics and Power System)	MTEPS104A	High Voltage Power Transmission
, , ,	CVCD-E1-01	Advance Structural Analysis
	CVCD-E1-02	Numerical Methods
M Tech (Computer Aided Structural Analysis and Design)	CVCD-E1-03	Design of Steel Concrete Composite Structures
	CVCD-E1-04	Pre-Fabricated Structures
	CVCD-E1-05	Design of Formwork
	MN104A	Eco-friendly Mining
MA Took (Mining Engineering)	MN104A	
M Tech (Mining Engineering)		Physical and Numerical Simulation
	MN104C	Geo-informatics
	CASE-E1-01	Advance Structural Analysis
	CASE-E1-02	Numerical Methods
M Tech Civil Engineering (Computer Aided Structural Engineering)		
	CASE-E1-03	Design of Steel Concrete Composite Structures
	CASE-E1-04	Design of Bridges
	ME-AR104A	Concepts of Mechanical Elements
M Tech (Automation and Robotics)		, 22 2 22 200
	ME-AR104B	Concepts of Electronics & Electrical Elements
	ME-XX14A	Introduction to Mechanical Engineering
M Tech Automation Engineering	IAIT-VVT4W	Introduction to Mechanical Engineering Introduction to Electronics and Electrical
M Tech Automation Engineering	NAE VV4 AB	
	ME-XX14B	Engineering
	MTE14A	(Elective -I) - Exergy Analysis of Thermal Systems
	MTE14B	(Elective -I) - Utilization of Solar Energy
Master of Technology (Mechanical Engineering(Heat Power))	MTE14C	(Elective - I) - Advanced I.C. Engines
(weethanical Engineering(rical Fower))		
	MTE14D	(Elective -I) - Design of Air Conditioning Systems
	MTE14E	(Elective -I) - Nuclear Power Plants
	MTE14F	(Elective -I) - Convective Heat Transfer
	MTEPS104A	High Voltage Power Transmission
Master of Technology (Electrical Power System)	MTEPS104B	Advanced Topics in Power System
Livester of recimology (Electrical rower system)	MTEPS104C	Electrical Transients in Power System
	MTESE114A	Artificial Neural Networks and Applications
	MTESE114B	Digital VLSI design
Master of Technology (Embedded System Engineering)	MTESE114C	Advanced Processors and its applications
, , , , , ,	MTESE114D	Fault Tolerant Systems
	MTESE114E	Electromagnetic Interference and Compatibility
	MTE14A	(Elective -I) - Exergy Analysis of Thermal Systems
	MTE14B	(Elective -I) - Utilization of Solar Energy
Markov of Tarkov land (U. 12)	MTE14C	(Elective - I) - Advanced I.C. Engines
Master of Technology (Heat Power Engineering)		
	MTE14D	(Elective -I) - Design of Air Conditioning Systems
	MTE14E	(Elective -I) - Nuclear Power Plants
	MTE14F	(Elective -I) - Nuclear Fower Flants (Elective -I) - Convective Heat Transfer
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iwaster of Technology (Machine Design)	MME14E MDE14F MDE14G MDE14A MDE14B	(Elective - I) - Robotics (Elective - I) Advanced Engineering Materials (Elective - I) Stress Analysis (Elective - I) - Advanced Machine Design (Elective - I) - Mechanics of Composite Materials (Elective - I) - Instrumentation and Automatic
	MME14E MDE14F MDE14G MDE14A MDE14B MCADM14C	(Elective - I) - Robotics (Elective - I) Advanced Engineering Materials (Elective - I) Stress Analysis (Elective - I) - Advanced Machine Design (Elective - I) - Mechanics of Composite Materials (Elective - I) - Instrumentation and Automatic Control
Master of Technology (Machine Design) Master of Technology (Mechanical Engineering Design)	MME14E MDE14F MDE14G MDE14A MDE14B	(Elective - I) - Robotics (Elective - I) Advanced Engineering Materials (Elective - I) Stress Analysis (Elective - I) - Advanced Machine Design (Elective - I) - Mechanics of Composite Materials (Elective - I) - Instrumentation and Automatic
	MME14E MDE14F MDE14G MDE14A MDE14B MCADM14C	(Elective - I) - Robotics (Elective - I) Advanced Engineering Materials (Elective - I) Stress Analysis (Elective - I) - Advanced Machine Design (Elective - I) - Mechanics of Composite Materials (Elective - I) - Instrumentation and Automatic Control
	MME14E MDE14F MDE14G MDE14A MDE14B MCADM14C MDE14D	(Elective - I) - Robotics (Elective - I) Advanced Engineering Materials (Elective - I) Stress Analysis (Elective - I) - Advanced Machine Design (Elective - I) - Mechanics of Composite Materials (Elective - I) - Instrumentation and Automatic Control (Elective - I) - Experimental Stress Analysis
	MME14E MDE14F MDE14G MDE14A MDE14B MCADM14C MDE14D MME14E	(Elective - I) - Robotics (Elective - I) Advanced Engineering Materials (Elective - I) Stress Analysis (Elective - I) - Advanced Machine Design (Elective - I) - Mechanics of Composite Materials (Elective - I) - Instrumentation and Automatic Control (Elective - I) - Experimental Stress Analysis (Elective - I) - Robotics
	MME14E MDE14F MDE14G MDE14A MDE14B MCADM14C MDE14D	(Elective - I) - Robotics (Elective - I) Advanced Engineering Materials (Elective - I) Stress Analysis (Elective - I) - Advanced Machine Design (Elective - I) - Mechanics of Composite Materials (Elective - I) - Instrumentation and Automatic Control (Elective - I) - Experimental Stress Analysis

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		D 4D 4E 4 4 A	(Flashing I) Quality Control and Balishility
		MME14A	(Elective - I) - Quality Control and Reliability
		MME14B	(Elective - I) - Sheet Metal Engineering
	Master of Technology (Manufacturing Engineering)		
	waster or realmology (wandatacturing Engineering)	MME14C	(Elective - I) - Processing of Advanced Materials
		MME14D	(Elective - I) - Additive Manufacturing
		MME14E	(Elective - I) - Robotics
		MME14F	(Elective - I) - Advanced Tool Design
		MDE14A	(Elective - I) - Advanced Machine Design
		MTE14B	(Elective -I) - Utilization of Solar Energy
	Master of Technology (Mechanical Engineering)	MTE14C	(Elective - I) - Advanced I.C. Engines
		MME14D	(Elective - I) - Additive Manufacturing
			, ,
		MME14A	(Elective - I) - Quality Control and Reliability
		MME14B	(Elective - I) - Sheet Metal Engineering
	Master of Technology (Mechanical Engineering (Production))	MME14C	(Elective - I) - Processing of Advanced Materials
		MME14D	(Elective - I) - Additive Manufacturing
		MME14E	(Elective - I) - Robotics
		MME14F	(Elective - I) - Advanced Tool Design
22-05-23			, , , , , , , , , , , , , , , , , , , ,
		MTE14A	(Elective -I) - Exergy Analysis of Thermal Systems
2:00 p.m.		MTE14B	(Elective -I) - Utilization of Solar Energy
to			
5:00 p.m	Master of Technology (Thermal and Fluid Engineering)	MTE14C	(Elective - I) - Advanced I.C. Engines
	5		1
		MTE14D	(Elective -I) - Design of Air Conditioning Systems
		MTE14E	(Elective -I) - Nuclear Power Plants
		MTE14F	(Elective -I) - Convective Heat Transfer
		MTE14A	(Elective -I) - Exergy Analysis of Thermal Systems
		MTE14B	(Elective -I) - Utilization of Solar Energy
		MTE14C	(Elective - I) - Advanced I.C. Engines
	Master of Technology (Thermal and Heat Power Engineering)	WIE14C	(Elective - I) - Advanced I.C. Engines
		MTE14D	(Elective -I) - Design of Air Conditioning Systems
		MTE14E	(Elective -I) - Nuclear Power Plants
		MTE14F	(Elective -I) - Convective Heat Transfer
	Master of Technology (Information Technology)	MTCS1104C	(Elective -I) - Neural Networks
	MTech Civil Engineering	CVCTM-E4-01	Resource Management
	M Tech Environmental Engineering	MEN 104	Environmental Chemistry
	Master of Technology (Civil Engineering (Computer Aided Structural		,
	Engineering))	CASE-E1-04	Design of Bridges
	Engineering))	CASE ET 04	
	Cybor Socurity	MTCS1104C	Noural Notworks/Flostive I)
	Cyber Security	MTCS1104C	Neural Networks(Elective-I)
	Cyber Security M.Tech Automotive Technology	MATEC1A (Elective-I)	Advanced Automotive Engine Technology
	M.Tech Automotive Technology	MATEC1A (Elective-I) CVCTM-E2A	Advanced Automotive Engine Technology Construction Disaster Management
		MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods
	M.Tech Automotive Technology	MATEC1A (Elective-I) CVCTM-E2A	Advanced Automotive Engine Technology Construction Disaster Management
	M.Tech Automotive Technology	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods
	M.Tech Automotive Technology	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology
	M.Tech Automotive Technology MTech Civil Engineering	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure
	M.Tech Automotive Technology MTech Civil Engineering	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration
	M.Tech Automotive Technology MTech Civil Engineering	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete
24-05-23	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures
24-05-23	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading
	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods
2:00 p.m.	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2A CVCTM_E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2A CVSE-E2C CVCTM_E2A CVCTM_E2A CVCTM_E2B CVCTM_E2C CVSE-E2C CVCTM_E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System
2:00 p.m.	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2A CVCTM_E2A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2A CVCTM_E2A CVSE-E2C CVCTM_E2A CVCTM_E2C CVSE-E2C CVCTM_E2A CVCTM_E2C	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2A CVCTM_E2A CVCTM_E2A CVSE-E2B CVSE-E2C MTCE1105A MTCE1105C	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2C MTCE1105A MTCE1105C MTCE1105D	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2A CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2C MTCE1105A MTCE1105C MTCE1105D	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Construction Technology & Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Construction Technology & Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105C	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning Intrusion Detection System Model Checking
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Construction Technology & Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105C MTCE1105C MTCE1105C MTCE1105C MTCE1105D	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Computer Science & Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105C MTCE1105D	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Program Analysis
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Construction Technology & Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105D	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Program Analysis Verification of Reactive Systems
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Computer Science & Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105D MTCE1105D MTCE1105D MTCE1105D MTSE1105A MTSE1105B	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Program Analysis Verification of Reactive Systems Mobile Computing
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Computer Science & Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2C CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105D	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Program Analysis Verification of Reactive Systems
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Computer Science & Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105B MTCE1105C MTCE1105D MTCE1105D MTSE1105A MTSE1105A MTSE1105B MTSE1105C	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Program Analysis Verification of Reactive Systems Mobile Computing Electrical Transients in Power System
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Computer Science & Engineering) M Tech (Computer Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2B CVSE-E2A CVSE-E2B CVSE-E2B CVSTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105C MTCE1105D MTCE1105D MTCE1105D MTCE1105D MTCE1105D MTSE1105A MTSE1105A	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Program Analysis Verification of Reactive Systems Mobile Computing Electrical Transients in Power System Power Electronics for Renewable Energy Systems
2:00 p.m. to	M.Tech Automotive Technology MTech Civil Engineering MTech (Civil Engg. (Infrastructure Engg and Management) M Tech (Water Resource Engineering) M Tech (Construction Management) M Tech (Structural Engineering) M Tech (Construction Technology & Management) M Tech (Computer Science & Engineering) M Tech (Computer Engineering)	MATEC1A (Elective-I) CVCTM-E2A CVCTM-E2B CVCTM-E2C CVIEM-E2B CVIEM-E2B CVIEM-E2C CVWRE-E2-01 CVWRE-E2-02 CVWRE-E2-03 CVCTM_E2A CVCTM_E2B CVCTM_E2B CVCTM_E2B CVCTM_E2C CVSE-E2A CVSE-E2B CVSE-E2B CVCTM_E2B CVCTM_E2C MTCE1105A MTCE1105B MTCE1105C MTCE1105D MTCE1105D MTSE1105A MTSE1105A MTSE1105B MTSE1105C	Advanced Automotive Engine Technology Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Highway Infrastructure Contracts, Administration and Arbitration Operation Research Water Supply Systems GIS in Water Resources Engineering Integrated River Basin Management Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Advanced Pre-stressed Concrete Design of Masonry Structures Assessment of Structural Loading Construction Disaster Management Applications of Statistical Methods Advanced Sustainable Building Technology Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Intrusion Detection System Model Checking Artificial Intelligence and Knowledge Reasoning High Performance Computing Program Analysis Verification of Reactive Systems Mobile Computing Electrical Transients in Power System

	1		
		MTCS105A	Power Electronics and Control
	M Tech (Control System Engineering)	MTCS105B	Advanced Drives and Control
		MTCS105C	Industrial Automation and Control
		MTVEE125A	Advanced Operating Systems
		MTVEE125B	Network Security and Cryptography
	M Tech (VLSI & Embedded Systems)	MTVEE125C	CMOS Digital Integrated Circuit Design
		MTVEE125D	Embedded C
		MTVEE125E	Optical Communication Design & Test
		WITVELIZSE	Resource Management In Wireless
		MTWCE125A	Communications
		MTWCE125B	Ultra Wide Band Communication System
	M Tech (Wireless Communication & Computing)	MTWCE125C	VLSI for Wireless Communication
		MTWCE125D	Cognitive Radio Communications
		MTWCE125E	Distributed Operating System
		MTVLE125A	Advanced Computer Architecture
		MTVLE125A	Low Power VLSI circuits
	M Tech (VLSI)	MTVLE125C	VLSI Digital Signal Processing Systems
		MTVLE125D	Advanced Digital Design
		MTVLE125E	RF circuits
		MTVLE125F	Mixed - Signal Circuit Design
		MTECE125A	Remote Sensing Systems
		MTECE125B	Advanced Radar System
	M Tech(Electronics and Communication Engineering)	MTECE125C	Optical Fiber Communication
		MTECE125D	Statistical Signal Processing
		MTECE125E	Microelectronics
		MTETE125A	RF and Millimeter Wave circuit Design
		MTETE125B	System On Chip
	Master of Technology (Electronics and Telecommunication)	MTETE125C	Optical Fiber Communication
24-05-23		MTETE125D	Statistical Signal Processing
		MTETE125E	Microelectronics
2:00 p.m.		MTCEE125A	Coding for MIMO Communication
to		MTCEE125B	Multimedia Communication
5:00 p.m	Master of Technology (Communications)	MTCEE125C	High Performance Communication Network
•		MTCEE125D	Spectral Analysis of Signal
		MTCEE125E	Digital Communication Receivers
		MTEEE125A	Embedded System Design
		MTEEE125B	Speech Processing
		MTEEE125C	ASIC and SOC
	Master of Technology (Electronics Engineeering)	MTEEE125D	RF and Millimeter Wave circuit Design
		MTEEE125E	Electromagnetic Interference and Compatibility
		MTEDC105A	Modern Power Electronics
	Master of Technology (Electrical Drives & Control)	MTEDC105B	Advanced Process Control
	,	MTEDC105C	Embedded Systems
		MTDCE125A	Digital Image Processing
		MTDCE125B	Multimedia Communications
	Master of Technology (Digital Communications)	MTDCE125C	Optical Fiber Communication
	(MTDCE125D	Statistical Signal Processing
		MTDCE125E	Microelectronics
		MCH105A	Bioprocess Engineering
	Master of Technology (Chemical Engineering)	MCH105B	Process Intensification
	master of recliniology (chemical Engineering)	MCH105C	Project Evaluation
		111111111111111111111111111111111111111	1 Toject Evaluation
		MME15A	(Elective - II) - Polymer Processing Technology
		MME15B	(Elective - II) - Micro-Nano Engineering
		IAIIAICTOD	(Elective - II) - Hydraulic, Pneumatic and Fluidic
		ME VV1EC	
	Master of Technology (Mechanical Manufacturing Engineering)	ME-XX15C	Control (Elective III) Machine Teel Design
		MDE15D	(Elective - II) - Machine Tool Design
		MME15E	(Elective - II) - Finite Element Method
		MME15F	(Elective - II) - Machine Learning Techniques
		NAMECH15A	(Floctive II) Manufacturing Planning and Control
		MMECH15A	(Elective - II) - Manufacturing Planning and Control

		MDE15A	(Elective - II) - Tribology in Design
		MDE15B	(Elective - II) - Theory of Elasticity and Plasticity
	Master of Technology (Design Engineering)	MDE15C	(Elective -II) Failure Analysis and Design
		MDE15D MDE15E	(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design
		INIDETSE	(Elective - II) - Process Equipment Design (Elective -II) Computational Techniques in
		MDE15F	Engineering Design
		MCADM15A	Robust Design of Products
			(Elective - II) - Artificial Intelligence and Expert
		ME-XX15B	System in Automation
	Master of Technology (CAD-CAM)	MCADM15C	Digital Manufacturing
	This see of recimology (end entity)	MDE15D	(Elective - II) - Machine Tool Design
		MCADM15E	Enterprise Resource Planning
		MCADM15F	Reliability Engineering
		MCADM15G MCADM15A	Computer Integrated Manufacturing Robust Design of Products
		IVICADIVITSA	(Elective - II) - Artificial Intelligence and Expert
		ME-XX15B	System in Automation
	14 . (T /44 :	MCADM15C	Digital Manufacturing
	Master of Technology (Mechanical CADCAM)	MDE15D	(Elective - II) - Machine Tool Design
		MCADM15E	Enterprise Resource Planning
		MCADM15F	Reliability Engineering
		MCADM15G	Computer Integrated Manufacturing
			(5) .:
		MME15A	(Elective - II) - Polymer Processing Technology
		MMECH15A	(Elective - II) - Manufacturing Planning and Control
		MME15B	(Elective - II) - Micro-Nano Engineering
	Master of Technology (Production)		(Elective - II) - Hydraulic, Pneumatic and Fluidic
		ME-XX15C	Control
		MDE15D	(Elective - II) - Machine Tool Design
		MME15E	(Elective - II) - Finite Element Method
24-05-23		MME15F	(Elective - II) - Machine Learning Techniques
2.00		MTE15A	(Elective -II) - Thermal Energy Storage
2:00 p.m.	Master of Technology (Thermal Engineering)	NATE4 ED	(Elective -II) - Energy Conservation and
to 5:00 p.m		MTE15B	Management (Elective - II) - Hydraulic, Pneumatic and Fluidic
5.00 p.iii		ME-XX15C	Control
		MTE15D	(Elective -II) - Wind Energy
		MME15E	(Elective - II) - Finite Element Method
		MTE15F	(Elective -II) - Steam Engineering
		MTE15G	(Elective -II) - Pumps, Blowers and Compressors
		MDE15A	(Elective - II) - Tribology in Design
		MDE15B	(Elective - II) - Theory of Elasticity and Plasticity
		MDE15C	(Elective -II) Failure Analysis and Design
			(Elective - II) - Hydraulic, Pneumatic and Fluidic
		ME-XX15C	Control
ĺ	M Tech (Mechanical Design)	MDE15D	(Elective - II) - Machine Tool Design
		MTE15D	(Elective -II) - Wind Energy
		MDE15E	(Elective - II) - Process Equipment Design
		MME15E	(Elective - II) - Finite Element Method (Elective -II) Computational Techniques in
		MDE15F	Engineering Design
		WIDEISI	Engineering besign
		MMECH15A	(Elective - II) - Manufacturing Planning and Control
		MME15A	(Elective - II) - Polymer Processing Technology
ĺ		MME15B	(Elective - II) - Micro-Nano Engineering
		MME15E	(Elective - II) - Finite Element Method
	M Tech (Manufacturing Processing Engineering)	MME15F	(Elective - II) - Machine Learning Techniques
	M Tech (Manufacturing Processing Engineering)	MME15F MDE15D	(Elective - II) - Machine Tool Design
	M Tech (Manufacturing Processing Engineering)		, ,
	M Tech (Manufacturing Processing Engineering)	MDE15D	(Elective - II) - Machine Tool Design (Elective - II) - Hydraulic, Pneumatic and Fluidic
	M Tech (Manufacturing Processing Engineering)	MDE15D ME-XX15C	(Elective - II) - Machine Tool Design (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective - II) - Manufacturing Planning and Control Power System Planning and Reliability
	M Tech (Manufacturing Processing Engineering) M Tech Power System	MDE15D ME-XX15C MMECH15A	(Elective - II) - Machine Tool Design (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective - II) - Manufacturing Planning and Control

	T	NATCE110EA	Intervales Datastias Custom
		MTCE1105A	Intrusion Detection System
		MTCE1105B	Model Checking
	M Tech Computer Science & Information Technology		
		MTCE1105C	Artificial Intelligence and Knowledge Reasoning
		MTCE1105D	High Performance Computing
	M Tech Electrical (Power Electronics and Power System)	MTEPS105C	Advance Control System
		CVCD-E2-01	Advanced Pre-stressed Concrete
	M Tech (Computer Aided Structural Analysis and Design)	CVCD-E2-02	Design of Masonry Structures
		CVCD-E2-03	Offshore Structures
		CVCD-E2-04	Structural Stability
	M Took (Mining Engineering)	MN105A MN105B	Reliability Engineering Safety and Risk Management in Mines
	M Tech (Mining Engineering)	MN105C	, 3
		CASE-E2-01	Industrial Hygiene Evaluation Methods Advanced Pre-stressed Concrete
		CASE-E2-02	Design of Masonry Structures
	M Tech Civil Engineering (Computer Aided Structural Engineering)	CASE-E2-03	Offshore Structures
		CASE-E2-04	Structural Stability
		ME-AR105A	Metrology and Computer Aided Inspection
		ME-AR105B	Product Design & Development
	M Tech (Automation and Robotics)	ME-AR105C	Design of Mechanism and Manipulator
			Artificial Intelligence & Expert System in
		ME-AR105D	Automation
		ME-XX15A	(Elective - II) - Simulation, Modeling and Control
			(Elective - II) - Artificial Intelligence and Expert
		ME-XX15B	System in Automation
	M. Toch Automation Engineering		(Elective - II) - Hydraulic, Pneumatic and Fluidic
	M Tech Automation Engineering	ME-XX15C	Control
		ME-XX15D	(Elective - II) - Process Control and Automation
		MME15E	(Elective - II) - Finite Element Method
		ME-XX15F	(Elective - II) - Virtual Instrumentation
		MTE15A	(Elective -II) - Thermal Energy Storage
			(Elective -II) - Energy Conservation and
24-05-23		MTE15B	Management
			(Elective - II) - Hydraulic, Pneumatic and Fluidic
2:00 p.m.	Master of Technology (Mechanical Engineering(Heat Power))	ME-XX15C	Control
to		MTE15D	(Elective -II) - Wind Energy
5:00 p.m		MME15E MTE15F	(Elective - II) - Finite Element Method
		IVITELISE	(Elective -II) - Steam Engineering
		MTE15G	(Elective -II) - Pumps, Blowers and Compressors
		MTEPS105A	Power System Planning and Reliability
	Master of Technology (Electrical Power System)	MTEPS105B	Power Quality Assessment and Mitigation
	,	MTEPS105C	Advance Control System
		MTESE125A	Design and Analysis of Algorithms
		MTESE125B	System On-Chip
	Master of Technology (Embedded System Engineering)	MTESE125C	Optical Fiber Communication
		MTESE125D	Statistical Signal Processing
		MTESE125E	Microelectronics
		MTE15A	(Elective -II) - Thermal Energy Storage
			(Elective -II) - Energy Conservation and
		MTE15B	Management
			(Elective - II) - Hydraulic, Pneumatic and Fluidic
	Master of Technology (Heat Power Engineering)	ME-XX15C	Control
	waster or reciniology (near) ower Engineering/	MTE15D	(Elective -II) - Wind Energy
		MME15E	(Elective - II) - Finite Element Method
		MTE15F	(Elective -II) - Steam Engineering
		MTE15G	(Elective -II) - Pumps, Blowers and Compressors
		MDE15A	(Elective - II) - Tribology in Design
		MDE1ED	(Floating II) Thoom of Floatinity and Plantinity
	•	MDE15B	(Elective - II) - Theory of Elasticity and Plasticity (Elective -II) Failure Analysis and Design
		MDE1EC	
		MDE15C	
		MDE15D	(Elective - II) - Machine Tool Design
			(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design
	Master of Technology (Machine Design)	MDE15E	(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design (Elective -II) Computational Techniques in
	Master of Technology (Machine Design)	MDE15D	(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design
	Master of Technology (Machine Design)	MDE15E	(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design (Elective -II) Computational Techniques in Engineering Design
	Master of Technology (Machine Design)	MDE15D MDE15E MDE15F	(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design (Elective -II) Computational Techniques in
	Master of Technology (Machine Design)	MDE15D MDE15E MDE15F	(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design (Elective -II) Computational Techniques in Engineering Design (Elective - II) - Manufacturing Planning and Control
	Master of Technology (Machine Design)	MDE15D MDE15E MDE15F MMECH15A	(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design (Elective -II) Computational Techniques in Engineering Design (Elective - II) - Manufacturing Planning and Control (Elective - II) - Hydraulic, Pneumatic and Fluidic
	Master of Technology (Machine Design)	MDE15D MDE15E MDE15F MMECH15A ME-XX15C	(Elective - II) - Machine Tool Design (Elective - II) - Process Equipment Design (Elective - II) Computational Techniques in Engineering Design (Elective - II) - Manufacturing Planning and Control (Elective - II) - Hydraulic, Pneumatic and Fluidic Control

		MDE15A	(Elective - II) - Tribology in Design
İ			
		MDE15B	(Elective - II) - Theory of Elasticity and Plasticity
		MDE15C	(Elective -II) Failure Analysis and Design
			, ,
		MDE15D	(Elective - II) - Machine Tool Design
		MDE15E	(Elective - II) - Process Equipment Design
	Martin of Trakardam (Markariad Faringania - Daring)		(Elective -II) Computational Techniques in
	Master of Technology (Mechanical Engineering Design)	MDE15F	Engineering Design
		BABAECHAEA	(Flashing II) Manufashuring Blauding and Cantual
		MMECH15A	(Elective - II) - Manufacturing Planning and Control
			(Elective - II) - Hydraulic, Pneumatic and Fluidic
		ME-XX15C	Control
		MTE15D	(Elective -II) - Wind Energy
		MME15E	(Elective - II) - Finite Element Method
		WINIETSE	(Liective - II) - Finite Liement Method
		MME15A	(Elective - II) - Polymer Processing Technology
		MME15B	(Elective - II) - Micro-Nano Engineering
			(Elective - II) - Hydraulic, Pneumatic and Fluidic
		ME-XX15C	Control
	Master of Technology (Manufacturing Engineering)		
		MDE15D	(Elective - II) - Machine Tool Design
		MME15E	(Elective - II) - Finite Element Method
		MME15F	(Elective - II) - Machine Learning Techniques
		MMECH15A	(Elective - II) - Manufacturing Planning and Control
		WIVIECITISA	(Liective - II) - Ivialidiacturing Flamming and Control
		MMECH15A	(Elective - II) - Manufacturing Planning and Control
	Master of Technology (Mashanical Engineering)		(Elective - II) - Hydraulic, Pneumatic and Fluidic
	Master of Technology (Mechanical Engineering)	ME-XX15C	Control
		MTE15D	(Elective -II) - Wind Energy
		MME15E	(Elective - II) - Finite Element Method
		MME15A	(Elective - II) - Polymer Processing Technology
24-05-23		MME15B	(Elective - II) - Micro-Nano Engineering
			(Elective - II) - Hydraulic, Pneumatic and Fluidic
2.00		ME-XX15C	Control
2:00 p.m.	Master of Technology (Mechanical Engineering (Production))		
to		MDE15D	(Elective - II) - Machine Tool Design
5:00 p.m		MME15E	(Elective - II) - Finite Element Method
		MME15F	(Elective - II) - Machine Learning Techniques
		MMECH15A	(Elective - II) - Manufacturing Planning and Control
			(Elective - II) - Thermal Energy Storage
		MTE15A	
			(Elective -II) - Energy Conservation and
		MTE15B	Management
			(Elective - II) - Hydraulic, Pneumatic and Fluidic
		ME-XX15C	Control
	Master of Technology (Thermal and Fluid Engineering)	MTE15D	(Elective -II) - Wind Energy
		MME15E	(Elective - II) - Finite Element Method
		MTE15F	(Elective -II) - Steam Engineering
		MTE15G	(Elective -II) - Pumps, Blowers and Compressors
		MTF15A	(Flective -II) - Thermal Energy Storage
		MTE15A	(Elective -II) - Thermal Energy Storage
			(Elective -II) - Energy Conservation and
		MTE15A MTE15B	(Elective -II) - Energy Conservation and Management
			(Elective -II) - Energy Conservation and
		MTE15B	(Elective -II) - Energy Conservation and Management
	Master of Technology (Thermal and Heat Power Engineering)	MTE15B ME-XX15C	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control
	Master of Technology (Thermal and Heat Power Engineering)	MTE15B ME-XX15C MTE15D	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy
	Master of Technology (Thermal and Heat Power Engineering)	MTE15B ME-XX15C MTE15D MME15E	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method
	Master of Technology (Thermal and Heat Power Engineering)	MTE15B ME-XX15C MTE15D	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy
	Master of Technology (Thermal and Heat Power Engineering)	MTE15B ME-XX15C MTE15D MME15E	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method
	Master of Technology (Thermal and Heat Power Engineering)	MTE15B ME-XX15C MTE15D MME15E	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method
	Master of Technology (Thermal and Heat Power Engineering)	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective -II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors
	Master of Technology (Thermal and Heat Power Engineering)	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A	[Elective -II] - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective -II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors Bioinformatics
	Master of Technology (Thermal and Heat Power Engineering) M Tech Environmental Engineering	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective -II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles
		MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B MEN 105C	[Elective -II] - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective -II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles Enzyme Engineering
		MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B	(Elective -II) - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective -II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles
	M Tech Environmental Engineering	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B MEN 105C	[Elective -II] - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective -II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles Enzyme Engineering
	M Tech Environmental Engineering MTech Civil Engineering	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B MEN 105C MEN 105D CVSE-E5-01	[Elective -II] - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective - II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles Enzyme Engineering Accident Prevention & Safety Research Methodology
	M Tech Environmental Engineering MTech Civil Engineering Environmental Engineering	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B MEN 105C MEN 105D CVSE-E5-01 MEN105C	[Elective -II] - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective - II) - Steam Engineering (Elective - II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles Enzyme Engineering Accident Prevention & Safety Research Methodology Elective I C. Enzyme Engineering
	M Tech Environmental Engineering MTech Civil Engineering Environmental Engineering Cyber Security	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B MEN 105C MEN 105D CVSE-E5-01 MEN105C MTCS1105A	[Elective -II] - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective -II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles Enzyme Engineering Accident Prevention & Safety Research Methodology Elective I C. Enzyme Engineering Information Risk Management(Elective-II)
	M Tech Environmental Engineering MTech Civil Engineering Environmental Engineering Cyber Security Master of Technology (CAD-CAM)	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B MEN 105C MEN 105D CVSE-E5-01 MEN105C MTCS1105A MCADM15A	[Elective -II] - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective - II) - Steam Engineering (Elective - II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles Enzyme Engineering Accident Prevention & Safety Research Methodology Elective I C. Enzyme Engineering Information Risk Management(Elective-II) Robust Design of Products/ Processes
	M Tech Environmental Engineering MTech Civil Engineering Environmental Engineering Cyber Security	MTE15B ME-XX15C MTE15D MME15E MTE15F MTE15G MEN 105A MEN 105B MEN 105C MEN 105D CVSE-E5-01 MEN105C MTCS1105A	[Elective -II] - Energy Conservation and Management (Elective - II) - Hydraulic, Pneumatic and Fluidic Control (Elective -II) - Wind Energy (Elective - II) - Finite Element Method (Elective -II) - Steam Engineering (Elective -II) - Pumps, Blowers and Compressors Bioinformatics Process Engineering Principles Enzyme Engineering Accident Prevention & Safety Research Methodology Elective I C. Enzyme Engineering Information Risk Management(Elective-II)

