

Page : 1 of 15 TIME TABLE FOR M.E./M.TECH./M.ARCH DEGREE EXAMINATIONS- JANUARY-2022

Regulations: 2021

Branch:M.E.	Electronics and	Communication	Engineering (´Industrv	Integrated)

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	II4102:Virtual Instrumentation
28/05/2022	Saturday	II4101:Industrial Automation and Control
30/05/2022	Monday	MA4156:Linear Algebra, Probability and Queueing Theory
03/06/2022	Friday	EL4151:Modern Digital Communication Systems
06/06/2022	Monday	RM4151:Research Methodology and IPR
08/06/2022	Wednesday	VE4151:Embedded Controllers

Branch:M.E. E-Learning Technologies

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	LE4101:Instructional Systems Design
28/05/2022	Saturday	MU4151:Advanced Graphics and Animation
30/05/2022	Monday	MA4151:Applied Probability and Statistics for Computer Science Engineers
01/06/2022	Wednesday	MU4153:Principles of Multimedia
03/06/2022	Friday	LE4102:E- Learning Design and Development
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Big Data Analytics

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I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	CP4152:Database Practices
30/05/2022	Monday	MA4109:Applied Probability and Statistics
01/06/2022	Wednesday	BD4151:Foundations of Data Science
03/06/2022	Friday	CP4252:Machine Learning
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Computer Science and Engineering (With Specialization in Artificial Intelligence and Machine Learning

Session:	10.00 A.M. to 01.00 P.M.
Day	Sub.Code/Name
Thursday	CP4151:Advanced Data Structures and Algorithms
Saturday	CP4152:Database Practices
Monday	MA4151:Applied Probability and Statistics for Computer Science Engineers
Wednesday	ML4151:Artificial Intelligence
Friday	CP4154:Principles of Programming Languages
Monday	RM4151:Research Methodology and IPR
	Day Thursday Saturday Monday Wednesday Friday

Branch:M.E. Computer Science and Engineering (With Specialization in Cyber Security)

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	CP4152:Database Practices
30/05/2022	Monday	MA4111:Mathematical Foundations for Cyber Security
01/06/2022	Wednesday	CP4153:Network Technologies
03/06/2022	Friday	CE4151:Principles of Cyber Security
06/06/2022	Monday	RM4151:Research Methodology and IPR





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Regulations: 2021

Branch:M.E.	Applied	l Elec	ctronics
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I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	VL4152:Digital CMOS VLSI Design
28/05/2022	Saturday	AP4152:Advanced Digital System Design
30/05/2022	Monday	MA4101:Applied Mathematics for Electronics Engineers
01/06/2022	Wednesday	AP4151:Advanced Digital Signal Processing
03/06/2022	Friday	AP4153:Semiconductor Devices and Modeling
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. CAD/CAM

Session :	10.00 A.M. to 01.00 P.M.
Day	Sub.Code/Name
Thursday	ED4153:Computer Applications in Design
Saturday	CD4152:Design for Sustainability
Monday	CC4102:Computer Aided Tools for Manufacturing
Wednesday	CC4001:Computer Control in Process Planning
Wednesday	ED4072:Composite Materials and Mechanics
Wednesday	PD4152:Integrated Product Development
Friday	CC4101:Advanced Manufacturing Processes
Monday	RM4151:Research Methodology and IPR
	Day Thursday Saturday Monday Wednesday Wednesday Wednesday Friday

Branch:M.E. Communication Systems

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	DS4152:Statistical Signal Processing
28/05/2022	Saturday	CU4152:Radiating Systems
30/05/2022	Monday	MA4156:Linear Algebra, Probability and Queueing Theory
01/06/2022	Wednesday	CU4151:Advanced Wireless Communication
03/06/2022	Friday	EL4151:Modern Digital Communication Systems
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Computer Aided Design

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	ED4153:Computer Applications in Design
28/05/2022	Saturday	CD4152:Design for Sustainability
30/05/2022	Monday	CD4151:Concepts of Engineering Design
01/06/2022	Wednesday	ED4074:Design of Hydraulic and Pneumatic Systems
01/06/2022	Wednesday	MA4071:Applied Probability and Statistics for Design Engineers
01/06/2022	Wednesday	ED4072:Composite Materials and Mechanics
01/06/2022	Wednesday	ED4079:Quality Concepts in Design
01/06/2022	Wednesday	PD4152:Integrated Product Development
03/06/2022	Friday	ED4151:Advanced Mechanics of Materials
06/06/2022	Monday	RM4151:Research Methodology and IPR







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Regulations : 2021

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Branch:M.E.	COLLIDATE	JUICHUE	anu	

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	CP4152:Database Practices
30/05/2022	Monday	MA4151:Applied Probability and Statistics for Computer Science Engineers
01/06/2022	Wednesday	CP4153:Network Technologies
03/06/2022	Friday	CP4154:Principles of Programming Languages
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Energy Engineering

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	EY4105:Thermodynamic Analysis of Energy Systems
28/05/2022	Saturday	EY4101:Energy Management and Environmental Benefits
30/05/2022	Monday	EY4104:Renewable Energy Systems
01/06/2022	Wednesday	EY4102:Fluid Mechanics and Heat Transfer
03/06/2022	Friday	EY4103:Instrumentation for Energy Systems
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Engineering Design

Session :	10.00 A.M. to 01.00 P.M.
Day	Sub.Code/Name
Thursday	ED4153:Computer Applications in Design
Saturday	CD4152:Design for Sustainability
Monday	ED4154:Vibration Analysis and Control
Wednesday	ED4079:Quality Concepts in Design
Wednesday	MA4071:Applied Probability and Statistics for Design Engineers
Wednesday	ED4074:Design of Hydraulic and Pneumatic Systems
Wednesday	ED4072:Composite Materials and Mechanics
Friday	ED4151:Advanced Mechanics of Materials
Monday	RM4151:Research Methodology and IPR
Wednesday	ED4152:Advanced Mechanisms in Design
	Day Thursday Saturday Monday Wednesday Wednesday Wednesday Wednesday Friday Monday

Branch:M.E. Industrial Engineering

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	IL4102:Operations Research
28/05/2022	Saturday	IL4004:Management Accounting and Financial Management
28/05/2022	Saturday	IL4005:Total Quality Management
28/05/2022	Saturday	IL4001:Applied Object Oriented programming
28/05/2022	Saturday	IL4002:Engineering Economics and Cost Estimation
28/05/2022	Saturday	IL4003:Industrial Automation and Robotics
30/05/2022	Monday	MA4159:Statistical Methods for Engineers
01/06/2022	Wednesday	IL4101:Work System Design and Ergonomics
06/06/2022	Monday	RM4151:Research Methodology and IPR







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Regulations : 2021

Branch:M.E. Manufacturing Engineer	ina
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I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	MF4103:Theory of Metal Cutting
28/05/2022	Saturday	CM4151:Computer Aided Manufacturing
30/05/2022	Monday	MA4155:Applied Probability and Statistics for Manufacturing Engineering
01/06/2022	Wednesday	MF4102:Advances in Casting and Welding
03/06/2022	Friday	MF4101:Advances in Manufacturing Processes
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Power Systems Engineering

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	PX4151:Analysis of Power Converters
28/05/2022	Saturday	PS4102:Power System Operation and Control
30/05/2022	Monday	MA4107:Applied Mathematics for Power Systems Engineers
01/06/2022	Wednesday	PS4101:Computer Aided Power System Analysis
03/06/2022	Friday	PS4151:System Theory
06/06/2022	Monday	RM4151:Research Methodology and IPR
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Branch:M.E. Structural Engineering

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	ST4004:Prefabricated Structures
26/05/2022	Thursday	ST4003:Wind and Cyclone Effects on Structures
26/05/2022	Thursday	ST4002:Structural Stability
26/05/2022	Thursday	ST4001:Non-linear Analysis of Structures
28/05/2022	Saturday	ST4102:Structural Dynamics and Earthquake Engineering
30/05/2022	Monday	MA4153:Advanced Mathematical Methods
01/06/2022	Wednesday	ST4101:Theory of Elasticity and Plasticity
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Thermal Engineering

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I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	TE4151:Advanced Heat Transfer
28/05/2022	Saturday	TE4152:Advanced Thermodynamics
30/05/2022	Monday	MA4154:Advanced Numerical Methods
01/06/2022	Wednesday	TE4101:Advanced Fluid Mechanics
03/06/2022	Friday	TE4005:Refrigeration Systems
03/06/2022	Friday	TE4006:Cogeneration and Waste Heat Recovery Systems
03/06/2022	Friday	TE4002:Energy Resources
06/06/2022	Monday	RM4151:Research Methodology and IPR
08/06/2022	Wednesday	TE4003:Advanced Internal Combustion Engines
10/06/2022	Friday	TE4073:Hydrogen and Fuel Cell Technologies







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Regulations: 2021

Branch:M F	- Power I	Electronia	cs and Drives

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	PX4151:Analysis of Power Converters
28/05/2022	Saturday	PX4101:Analysis of Electrical Machines
30/05/2022	Monday	MA4106:Applied Mathematics for Power Electronics Engineers
01/06/2022	Wednesday	PX4102:Modeling and Design of SMPS
03/06/2022	Friday	PX4004:Soft Computing Techniques
03/06/2022	Friday	PS4151:System Theory
03/06/2022	Friday	PX4003:Electromagnetic Field Computation and Modelling
03/06/2022	Friday	PX4002:System Design Using Microcontroller
03/06/2022	Friday	PX4001:Power Semiconductor Devices
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Environmental Engineering

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	EV4101:Environmental Chemistry
28/05/2022	Saturday	EV4104:Water Transmission, Water Distribution and Sewerage Systems
30/05/2022	Monday	MA4159:Statistical Methods for Engineers
01/06/2022	Wednesday	EV4102:Environmental Microbiology
03/06/2022	Friday	EV4103:Physical and Chemical Treatment Systems for Water and Wastewater
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Construction Engineering and Management

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CN4001:Human Resources Management in Construction
26/05/2022	Thursday	CN4003:Sustainable Construction
26/05/2022	Thursday	CN4002:Construction Project Management
26/05/2022	Thursday	CN4071:Advanced Concrete Technology
28/05/2022	Saturday	CN4102:Project Formulation and Appraisal
30/05/2022	Monday	MA4159:Statistical Methods for Engineers
01/06/2022	Wednesday	CN4101:Modern Construction Materials
03/06/2022	Friday	CN4103:Construction Equipment and Management
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. VLSI Design

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	VL4152:Digital CMOS VLSI Design
28/05/2022	Saturday	AP4152:Advanced Digital System Design
30/05/2022	Monday	VL4151:Analog IC Design
01/06/2022	Wednesday	VL4153:Graph Theory and Optimization Techniques
03/06/2022	Friday	AP4153:Semiconductor Devices and Modeling
06/06/2022	Monday	RM4151:Research Methodology and IPR





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Regulations: 2021

Branch: M.E. Computer Integrated Manufactu	urina
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I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	ED4153:Computer Applications in Design
28/05/2022	Saturday	CM4151:Computer Aided Manufacturing
30/05/2022	Monday	MA4155:Applied Probability and Statistics for Manufacturing Engineering
01/06/2022	Wednesday	CM4152:Solid Freeform Manufacturing
03/06/2022	Friday	CM4101:Industrial Robotics
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Software Engineering

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	CP4152:Database Practices
30/05/2022	Monday	MA4157:Mathematical Modeling and Simulation
01/06/2022	Wednesday	SE4151:Advanced Software Engineering
03/06/2022	Friday	SE4101:Software Architecture
06/06/2022	Monday	RM4151:Research Methodology and IPR
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Branch:M.E. Internal Combustion Engineering

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	TE4151:Advanced Heat Transfer
28/05/2022	Saturday	TE4152:Advanced Thermodynamics
30/05/2022	Monday	MA4154:Advanced Numerical Methods
01/06/2022	Wednesday	IC4101:Combustion in Engines
03/06/2022	Friday	IC4151:Alternate Fuels for IC Engines
06/06/2022	Monday	RM4151:Research Methodology and IPR
08/06/2022	Wednesday	IC4004:Fuels and Lubricants
08/06/2022	Wednesday	IC4001:Automotive Technology
08/06/2022	Wednesday	IC4002:Advanced Fluids Engineering
08/06/2022	Wednesday	IC4003:Simulation of I.C. Engine Processes

Branch:M.E. Industrial Safety Engineering

Session:	10.00 A.M. to 01.00 P.M.
Day	Sub.Code/Name
Thursday	IS4101:Principles of Safety Management
Saturday	IS4102:Environmental Safety
Monday	MA4114:Probability and Statistical Methods
Wednesday	IS4104:Industrial Safety, Health and Environment Acts
Friday	IS4103:Occupational Health and Industrial Hygiene
Monday	RM4151:Research Methodology and IPR
Wednesday	IL4076:Plant Layout and Material Handling
Wednesday	IL4074:Human Factors in Engineering
Wednesday	IS4001:Work Study and Ergonomics
Wednesday	IS4002:Maintainability Engineering
Wednesday	IS4003:Optimization Techniques
	Day Thursday Saturday Monday Wednesday Friday Monday Wednesday Wednesday Wednesday Wednesday







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Regulations : 2021

Branch:M.F.	Aeronautical	Engineering	
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I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	AO4102:Aircraft Structural Mechanics
28/05/2022	Saturday	AO4103:Flight Vehicle Aerodynamics
30/05/2022	Monday	MA4153:Advanced Mathematical Methods
01/06/2022	Wednesday	AO4101:Aerospace Propulsion
03/06/2022	Friday	AO4003:Experimental Aerodynamics
03/06/2022	Friday	AO4002:Theory of Elasticity
03/06/2022	Friday	AS4072:Computational Heat Transfer
03/06/2022	Friday	AO4001:Rocketry and Space Mechanics
03/06/2022	Friday	AO4077:Theory of Vibrations
03/06/2022	Friday	AO4004:Control Engineering
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Mechatronics

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	MR4103:Sensors and Actuators
28/05/2022	Saturday	MR4105:Industrial Automation
30/05/2022	Monday	MA4104:Applied Mathematics for Mechatronics
01/06/2022	Wednesday	MR4101:Concepts in Electronics Engineering
03/06/2022	Friday	MR4102:Concepts of Machines and Mechanisms
06/06/2022	Monday	RM4151:Research Methodology and IPR
08/06/2022	Wednesday	MR4104:Control System Design
10/06/2022	Friday	MR4001:Computer Aided Inspection
10/06/2022	Friday	MR4003:Computer Aided Production and Automation of Plants
10/06/2022	Friday	MR4004:Design of Machine Elements and Product Development
10/06/2022	Friday	MR4005:Multi-Body Dynamics
10/06/2022	Friday	MR4006:Onboard Computers and Python Programming
10/06/2022	Friday	MR4002:Digital Manufacturing

Branch:M.E. Product Design and Development

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I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	ED4153:Computer Applications in Design
28/05/2022	Saturday	PD4153:Reverse Engineering
30/05/2022	Monday	PD4151:Creativity and Innovation
01/06/2022	Wednesday	PD4152:Integrated Product Development
03/06/2022	Friday	ED4080:Tribology in Design
03/06/2022	Friday	PD4001:Generative Design and Topology Optimization
03/06/2022	Friday	IS4071:Data Analytics
03/06/2022	Friday	CC4071:Advanced Machine Tool Design
06/06/2022	Monday	RM4151:Research Methodology and IPR







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Regulations: 2021

Branch:M.F.	Embedded Sv	vstem T	echnologies

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	ET4103:Microcontroller Based System Design
28/05/2022	Saturday	ET4104:VLSI Design and Reconfigurable Architecture
30/05/2022	Monday	MA4103:Applied Mathematics for Embedded Systems Technologists
01/06/2022	Wednesday	ET4102:Software for Embedded Systems
03/06/2022	Friday	ET4101:Design of Embedded Systems
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Soil Mechanics and Foundation Engineering

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	SF4102:Strength and Deformation Behaviour of Soils
28/05/2022	Saturday	SF4103:Subsurface Investigation and Instrumentation
30/05/2022	Monday	MA4153:Advanced Mathematical Methods
01/06/2022	Wednesday	SF4104:Theory of Geomechanics
03/06/2022	Friday	SF4101:Properties and Behaviour of Soils
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch: M.E. Mobile and Pervasive Computing

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I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	MP4151:Embedded Systems and IIoT
30/05/2022	Monday	MA4105:Applied Mathematics for Pervasive Computing
01/06/2022	Wednesday	CP4153:Network Technologies
03/06/2022	Friday	MP4152:Wireless Communications
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Automobile Engineering

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	AM4102:Engine and Auxiliary Systems
28/05/2022	Saturday	AM4101:Automotive Chassis and Drive Line Systems
30/05/2022	Monday	MA4154:Advanced Numerical Methods
01/06/2022	Wednesday	AM4103:Automotive Electrical and Electronics
03/06/2022	Friday	AM4004:Instrumentation and Experimental Techniques
03/06/2022	Friday	AM4005:Theory of Fuels and Lubricants
03/06/2022	Friday	AM4001:Vehicle Design
03/06/2022	Friday	AM4002:Automotive Materials
03/06/2022	Friday	AM4003:Special Purpose Vehicles
03/06/2022	Friday	AM4006:Design and Analysis of Experiments
06/06/2022	Monday	RM4151:Research Methodology and IPR







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Regulations: 2021

Branch:M F	Medical Electron	ics
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I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	BM4151:Bio Signal Processing
28/05/2022	Saturday	BM4152:Human Anatomy and Physiology
30/05/2022	Monday	MA4152:Advanced Applied Mathematics
01/06/2022	Wednesday	MX4102:Embedded Systems and Internet of Things for Medical Application
03/06/2022	Friday	MX4101:Biomedical Instrumentation and Equipment
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Aerospace Technology

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	AS4102:Aerospace Structural Analysis
28/05/2022	Saturday	AS4103:Space Vehicle Aerodynamics
30/05/2022	Monday	MA4153:Advanced Mathematical Methods
01/06/2022	Wednesday	AS4101:Space Propulsion Systems
03/06/2022	Friday	AS4001:Elements of Satellite Technology
03/06/2022	Friday	AS4002:Cryogenic Technology
03/06/2022	Friday	AS4003:Introduction to Aeronautics and space Technology
03/06/2022	Friday	AS4004:Fundamentals of Combustion
03/06/2022	Friday	AS4072:Computational Heat Transfer
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Electronics and Communication Engineering

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	EL4101:RF Circuit Design
28/05/2022	Saturday	VE4152:Embedded System Design
30/05/2022	Monday	MA4156:Linear Algebra, Probability and Queueing Theory
01/06/2022	Wednesday	AP4151:Advanced Digital Signal Processing
03/06/2022	Friday	EL4151:Modern Digital Communication Systems
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Digital Signal Processing

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	DS4152:Statistical Signal Processing
28/05/2022	Saturday	DS4151:Digital Image and Video Processing
30/05/2022	Monday	MA4102:Applied Mathematics For Signal Processing Engineers
01/06/2022	Wednesday	DS4101:Modern Communication Systems
03/06/2022	Friday	DS4102:Speech and Audio Signal Processing
06/06/2022	Monday	RM4151:Research Methodology and IPR







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Regulations : 2021

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	VL4152:Digital CMOS VLSI Design
28/05/2022	Saturday	VE4152:Embedded System Design
30/05/2022	Monday	VL4151:Analog IC Design
01/06/2022	Wednesday	VL4153:Graph Theory and Optimization Techniques
06/06/2022	Monday	RM4151:Research Methodology and IPR
08/06/2022	Wednesday	VE4151:Embedded Controllers

Branch:M.E. Biomedical Engineering

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	BM4151:Bio Signal Processing
28/05/2022	Saturday	BM4152:Human Anatomy and Physiology
30/05/2022	Monday	MA4152:Advanced Applied Mathematics
01/06/2022	Wednesday	BM4101:Medical Imaging Systems
03/06/2022	Friday	BM4102:Bio Medical Sensors, Instrumentation and Equipment
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Communication and Networking

Session:	10.00 A.M. to 01.00 P.M.
Day	Sub.Code/Name
Thursday	DS4152:Statistical Signal Processing
Saturday	NC4101:High Performance Networks
Monday	MA4156:Linear Algebra, Probability and Queueing Theory
Wednesday	CU4151:Advanced Wireless Communication
Friday	EL4151:Modern Digital Communication Systems
Monday	RM4151:Research Methodology and IPR
	Day Thursday Saturday Monday Wednesday Friday

Branch:M.E. Computer Science and Engineering (With Specialization in Networks)

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	CP4152:Database Practices
30/05/2022	Monday	MA4151:Applied Probability and Statistics for Computer Science Engineers
01/06/2022	Wednesday	CP4153:Network Technologies
03/06/2022	Friday	MP4152:Wireless Communications
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.E. Biometrics and Cyber Security

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	BC4152:Cyber Forensics and Investigation
30/05/2022	Monday	MA4113:Algebra and Probability
01/06/2022	Wednesday	BC4151:Biometric Systems
03/06/2022	Friday	CE4151:Principles of Cyber Security
06/06/2022	Monday	RM4151:Research Methodology and IPR







TIME TABLE FOR M.E./M.TECH./M.ARCH DEGREE EXAMINATIONS- JANUARY-2022

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Branch·M F	Infrastructure	Engineering	and Management
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I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	IM4102:Urban Transportation Systems Planning
28/05/2022	Saturday	IM4101:Project Management for Infrastructure
30/05/2022	Monday	MA4159:Statistical Methods for Engineers
01/06/2022	Wednesday	IM4103:Infrastructure Planning and Management
03/06/2022	Friday	CN4074:Organizational Behaviour
03/06/2022	Friday	ST4073:Maintenance, Repair and Rehabilitation of Structures
03/06/2022	Friday	IM4001:Material Procurement and Management
03/06/2022	Friday	CN4072:Economics and Finance Management in Construction
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.Tech. Chemical Engineering

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CX4103:Catalytic Reaction Engineering
28/05/2022	Saturday	CX4102:Fluid Phase Equilibria
30/05/2022	Monday	MA4154:Advanced Numerical Methods
01/06/2022	Wednesday	CX4101:Advanced Separation Process
03/06/2022	Friday	CX4004:Electrochemical Process
03/06/2022	Friday	CX4002:Environmental Risk Assessment
03/06/2022	Friday	CX4003:Design and Analysis of Experiments
03/06/2022	Friday	CX4001:Multiphase Flow
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.Tech. Textile Technology

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	TX4151:Polymer and Fibre Physics
28/05/2022	Saturday	TX4102:Advances in Fabric Formation
30/05/2022	Monday	MA4158:Statistical Applications in Textile Engineering
01/06/2022	Wednesday	TX4101:Theory of Short Staple Spinning
03/06/2022	Friday	TX4001:Alternative Spinning Systems
03/06/2022	Friday	TX4002:Shuttleless Weaving Technology
03/06/2022	Friday	TX4003:High Performance Textiles
03/06/2022	Friday	TX4004:Filtration Textiles
06/06/2022	Monday	RM4151:Research Methodology and IPR







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Regulations: 2021

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	PA4103:Polymer Characterization
28/05/2022	Saturday	PA4102:Manufacture of Plastic Products
30/05/2022	Monday	MA4112:Mathematics for Plastic Technology
01/06/2022	Wednesday	PA4101:Plastics Materials Technology
03/06/2022	Friday	PA4004:Polymer nanocomposites
03/06/2022	Friday	PA4002:Plastics Packaging
03/06/2022	Friday	PA4001:Rheology in Polymer Processing
03/06/2022	Friday	PA4003:Additives and Compounding
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.Tech. Textile Technology (with Specialization in Textile Chemistry)

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	TX4151:Polymer and Fibre Physics
28/05/2022	Saturday	TY4101:Textile Dyes and Auxillaries
30/05/2022	Monday	MA4158:Statistical Applications in Textile Engineering
01/06/2022	Wednesday	TY4102:Textile Chemical Processing
03/06/2022	Friday	TX4072:Functional Dyes
03/06/2022	Friday	TY4001:Textile Costing and Process Optimization
03/06/2022	Friday	TX4071:Characterization of Textile Polymers
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.Tech. Remote Sensing and GIS

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I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	RS4102:Geographical Information System
28/05/2022	Saturday	RS4101:Remote Sensing
30/05/2022	Monday	MA4159:Statistical Methods for Engineers
01/06/2022	Wednesday	RS4103:Advanced Surveying
03/06/2022	Friday	RS4003:Internet of Things
03/06/2022	Friday	RS4002:Soft Computing Techniques
03/06/2022	Friday	RS4001:Geodesy
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.Tech. Biotechnology

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	BY4103:Advanced Immunology
28/05/2022	Saturday	BY4101:Advanced Molecular Biology and Genetic Engineering
30/05/2022	Monday	MA4110:Applied Statistics for Biotechnologists
01/06/2022	Wednesday	BY4102:Bioprocess Technology
03/06/2022	Friday	BY4003:Advances in Cancer Biology
03/06/2022	Friday	BY4004:Phytochemistry
03/06/2022	Friday	BY4005:Advances in Molecular Pathogenesis
03/06/2022	Friday	BY4001:Advances in Animal Biotechnology
03/06/2022	Friday	BY4002:Plant Genetic Engineering and Biotechnology
06/06/2022	Monday	RM4151:Research Methodology and IPR







TIME TABLE FOR M.E./M.TECH./M.ARCH DEGREE EXAMINATIONS- JANUARY-2022 Regulations : 2021

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Rranch:M 7	Tech	Information	Technology
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I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	CP4152:Database Practices
30/05/2022	Monday	MA4108:Applied Probability and Statistical Analysis
01/06/2022	Wednesday	CP4153:Network Technologies
03/06/2022	Friday	CP4252:Machine Learning
06/06/2022	Monday	RM4151:Research Methodology and IPR

Branch:M.Tech. Biopharmaceutical Technology

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	BO4101:Drug Regulatory, Quality and Safety Management
28/05/2022	Saturday	BO4102:Formulation of Pharmaceuticals
30/05/2022	Monday	BO4103:Molecular Pharmacology
01/06/2022	Wednesday	BO4002:Bioconjugate Technology and Applications
01/06/2022	Wednesday	BO4003:Biogenerics and Biopharmaceuticals
01/06/2022	Wednesday	BO4004:Techniques in Molecular Biology and Genetic Engineering
01/06/2022	Wednesday	BO4001:Clinical Trials and Bioethics
03/06/2022	Friday	BO4005:Advances in Omics Sciences and Technology
03/06/2022	Friday	BO4007:Modern Methods of Pharmaceutical Analysis
03/06/2022	Friday	BY4251:Metabolic Process and Engineering
03/06/2022	Friday	BO4006:Chemistry of Natural Products
06/06/2022	Monday	RM4151:Research Methodology and IPR
08/06/2022	Wednesday	BO4010:Molecular Medicine and Mechanism
08/06/2022	Wednesday	BO4009:Microbial Technology
08/06/2022	Wednesday	BO4008:Protein Engineering and Industrial Applications
08/06/2022	Wednesday	BO4011:Applied Statistics for Biologists

Branch:M.Tech. Nano Science and Technology

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	NT4101:Quantum Mechanics
28/05/2022	Saturday	NT4103:Biological Nanostructures
30/05/2022	Monday	MA4157:Mathematical Modeling and Simulation
01/06/2022	Wednesday	NT4102:Physics and Chemistry of Materials
03/06/2022	Friday	NT4003:Nanoelectronics and Sensors
03/06/2022	Friday	NT4001:Lithography and Nanofabrication
03/06/2022	Friday	NT4002:Nanocomposite Materials
06/06/2022	Monday	RM4151:Research Methodology and IPR





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Regulations : 2021

Branch:M.E. Mu	ultimedia Techr	nology
I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CP4151:Advanced Data Structures and Algorithms
28/05/2022	Saturday	MU4151:Advanced Graphics and Animation
30/05/2022	Monday	MA4151:Applied Probability and Statistics for Computer Science Engineers
01/06/2022	Wednesday	MU4153:Principles of Multimedia
03/06/2022	Friday	MU4152:Multimedia Communication Networks
06/06/2022	Monday	RM4151:Research Methodology and IPR
Branch:M.Arch.	(Digital Archite	ecture)
I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	DG4102:Digital Fabrication
28/05/2022	Saturday	DG4101:Computational Design and Architecture I
30/05/2022	Monday	MH4151:Society, Culture, Media and Technology
01/06/2022	Wednesday	DG4103:Modular Architecture
03/06/2022	Friday	DG4121:Advanced Manufacturing and 3D Printing
Branch:M.Arch.	Real Estate De	velopment
I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	RE4101:Introduction to Real Estate Development and Design
28/05/2022	Saturday	RE4104:Real Estate Finance and Investment
30/05/2022	Monday	RE4103:Re-Enterprising the City
01/06/2022	Wednesday	RE4102:Urban Development Process and Policy
03/06/2022	Friday	MH4121:Building Information Modelling
Branch:M.Arch.	Environmental	Architecture
I Semester	Session :	10.00 A.M. to 01.00 P.M.
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I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	EA4104:Urban Ecology and Environmental Planning
28/05/2022	Saturday	EA4102:Thermal Comfort and Passive Design
30/05/2022	Monday	EA4103:Environmental Impact Assessment
01/06/2022	Wednesday	EA4101:Energy, Environment and Sustainable Development
03/06/2022	Friday	EA4121:Predictive Building Modelling Software
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Branch:M.Arch. (General)

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	MH4101:Process in Design
28/05/2022	Saturday	MH4102:Contemporary Architectural Practices
30/05/2022	Monday	MH4151:Society, Culture, Media and Technology
01/06/2022	Wednesday	MH4103:Emerging Practices in Housing
03/06/2022	Friday	MH4121:Building Information Modelling







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Regulations : 2021

Branch:M.Arch. ((Conservation))

I Semester	Session:	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	CO4103:Traditional Knowledge System
28/05/2022	Saturday	CO4104:Materials and Structural Systems
30/05/2022	Monday	CO4102:Impact of Society and Culture on Built Heritage
01/06/2022	Wednesday	CO4101:Introduction to Architectural Conservation
03/06/2022	Friday	CO4121:Documentation Techniques and Information Data Management

Branch:M.Arch. (Urban Design)

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2022	Thursday	UR4102:Urban Planning: Policy and Practice
28/05/2022	Saturday	UR4103:Urban Heritage and Conservation
30/05/2022	Monday	UR4191:Social Theory and the City
01/06/2022	Wednesday	UR4101:History and Theory of Urban Design
03/06/2022	Friday	UR4121:Urban Analysis and Diagramming



