

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.Arch.

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	MH7112:Urban Design Studio
31/05/2014	Saturday	MH7111:Sustainable and Green Building Design
04/06/2014	Wednesday	MH7103:Traditional and Contemporary Landscapes
07/06/2014	Saturday	MH7101:Contemporary Processes in Architectural Design I
09/06/2014	Monday	MH7102:Urban Conservation and Practice
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	MH7203:Services in High Rise Buildings
30/05/2014	Friday	MH7202:Performance Evaluation of Buildings
06/06/2014	Friday	MH7201:Contemporary Processes in Architectural Design II
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	MH7003:Architecture and Critical Theory
03/06/2014	Tuesday	MH7002:Appropriate technologies and Sustainable Construction

Branch:M.Arch. Environmental Architecture

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	EA7101:Introduction to Environment and Sustainability
30/05/2014	Friday	EA7102:Urban and Regional Planning
04/06/2014	Wednesday	EA7103:Socio-Economic Aspects of Planning
07/06/2014	Saturday	EA7104:Housing and Community Planning
11/06/2014	Wednesday	EA7105:Urban Ecology and Environmental Planning
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
29/05/2014	Thursday	EA7201:Environmental Disturbances,Pollution and Remedies
03/06/2014	Tuesday	EA7202:Thermal Comfort and Passive Design
06/06/2014	Friday	EA7203:Environmental Impact Assessment
10/06/2014	Tuesday	EA7204:Sustainable,Energy Efficient Building Materials and Technologies
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	EA7001:Geographical Information Systems and Remote Sensing

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.Arch. Real Estate Development

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	RE7104:Construction Planning, Scheduling and Control
30/05/2014	Friday	RE7103:Urban Design, Retrofitting and Adaptive Reuse
04/06/2014	Wednesday	RE7102:Urban Policy and Development Regulation
06/06/2014	Friday	RE7101:Introduction to Real Estate Development and Design
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	RE7204:Valuation and Arbitration in Real Estate
29/05/2014	Thursday	RE7203:Management Information System for Real Estate Business
03/06/2014	Tuesday	RE7202:Law Relating to Land and Property Procurement
05/06/2014	Thursday	RE7201:Real Estate Finance
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
09/06/2014	Monday	RE7002:Developmental Economics
10/06/2014	Tuesday	RE7007:Environmental Impact Assessment Techniques.

## Branch:M.E. Aeronautical Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	AO7103:Aerospace Propulsion
30/05/2014	Friday	AO7101:Aerodynamics
02/06/2014	Monday	MA7170:Advanced Mathematical Methods
07/06/2014	Saturday	AO7102:Aircraft Structural Mechanics
12/06/2014	Thursday	AO7104:Theory of Vibrations
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	AO7202:Finite Element Methods
29/05/2014	Thursday	AO7204:Composite Materials and Structures
31/05/2014	Saturday	AO7201:Flight Mechanics
06/06/2014	Friday	AO7203:Computational Fluid Dynamics in Aerospace Engineering
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	AO7002:Aircraft Design
03/06/2014	Tuesday	AO7003:Industrial Aerodynamics
04/06/2014	Wednesday	AO7013:Wind Power Engineering
09/06/2014	Monday	AO7009:Fatigue and Fracture Mechanics
10/06/2014	Tuesday	AO7004:Helicopter Aerodynamics
11/06/2014	Wednesday	AO7010:Theory of Elasticity
13/06/2014	Friday	AO7011:Hypersonic Aerodynamics

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.E. Aerospace Technology(Launch Vehicle Technology)

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	AO7103:Aerospace Propulsion
28/05/2014	Wednesday	AS7101:Aerospace Structural Mechanics
30/05/2014	Friday	AS7102:Aerospace Engineering
02/06/2014	Monday	MA7170:Advanced Mathematical Methods
03/06/2014	Tuesday	AS7103:Electronic Systems
06/06/2014	Friday	AS7104:Elements of Satellite Technology
09/06/2014	Monday	AS7105:Flight Instrumentation
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	AO7202:Finite Element Methods
04/06/2014	Wednesday	AO7018:Rocketry and Space Mechanics
07/06/2014	Saturday	AS7201:Missile Guidance and Control
10/06/2014	Tuesday	AS7202:Launch Vehicle Aerodynamics
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
29/05/2014	Thursday	AO7204:Composite Materials and Structures
31/05/2014	Saturday	AO7016:Advanced Propulsion Systems

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.E. Applied Electronics

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	AP7101:Advanced Digital Signal Processing
02/06/2014	Monday	MA7157:Applied Mathematics for Electronics Engineers
12/06/2014	Thursday	AP7102:Advanced Digital Logic System Design
13/06/2014	Friday	AP7103:Advanced Microprocessor and Microcontroller
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	AP7201:Analysis and Design of Analog Integrated Circuits
29/05/2014	Thursday	AP7202:ASIC and FPGA Design
03/06/2014	Tuesday	AP7203:Embedded Systems
07/06/2014	Saturday	CP7103:Multicore Architectures
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	AP7002:Three Dimensional Network on Chip
30/05/2014	Friday	IF7301:Soft Computing
31/05/2014	Saturday	AP7004:Hardware - Software Co Design
31/05/2014	Saturday	AP7003:Digital Control Engineering
04/06/2014	Wednesday	VL7005:Physical Design of VLSI Circuits
05/06/2014	Thursday	VL7202:Low Power VLSI Design
06/06/2014	Friday	VL7006:Analog VLSI Design
06/06/2014	Friday	AP7010:Data Converters
09/06/2014	Monday	VL7101:VLSI Signal Processing
10/06/2014	Tuesday	AP7001:Computer Architecture and Parallel Processing
14/06/2014	Saturday	NC7101:High Performance Networks
16/06/2014	Monday	AP7008:DSP Integrated Circuits
16/06/2014	Monday	AP7009:RF System Design
16/06/2014	Monday	AP7007:Fiber Optic Sensors
17/06/2014	Tuesday	DS7201:Advanced Digital Image Processing
18/06/2014	Wednesday	VL7201:CAD for VLSI Circuits
18/06/2014	Wednesday	AP7006:Sensor and Signal Conditioning
19/06/2014	Thursday	VL7102:VLSI Design Techniques

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Bio Medical Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	MX7101:Human Anatomy and Physiology
29/05/2014	Thursday	DS7002:Bio Signal Processing
02/06/2014	Monday	MA7157:Applied Mathematics for Electronics Engineers
07/06/2014	Saturday	BM7101:Biomedical Sensors and Instrumentation
10/06/2014	Tuesday	BM7102:Medical Imaging Systems
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	BM7203:Bio Mechanics
04/06/2014	Wednesday	BM7201:Applied Medical Image Processing
12/06/2014	Thursday	BM7202:Diagnostic and Therapeutic Equipments
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	MX7008:Tele Health Technology
31/05/2014	Saturday	BM7002:Physics in Medicine
06/06/2014	Friday	BM7006:Hospital Planning, Organization and Management
09/06/2014	Monday	BM7011:Biomedical Optics

## Branch:M.E. Biometrics and Cyber Security

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	BC7101:Biometric Systems
27/05/2014	Tuesday	CP7101:Design and Management of Computer Networks
28/05/2014	Wednesday	BC7102:Database Design and Security
29/05/2014	Thursday	CP7102:Advanced Data Structures and Algorithms
02/06/2014	Monday	MA7155:Applied Probability and Statistics
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
09/06/2014	Monday	BC7201:Biometric Image Processing
11/06/2014	Wednesday	BC7202:Intrusion Detection and Prevention Systems
13/06/2014	Friday	BC7203:Cyber Security
18/06/2014	Wednesday	NE7202:Network and Information Security
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
31/05/2014	Saturday	BC7002:Software Engineering
04/06/2014	Wednesday	BC7006:Trust Management in E - Commerce
06/06/2014	Friday	BC7007:Biometric Security

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.E. CAD/CAM

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CM7201:Competitive Manufacturing Systems
29/05/2014	Thursday	ED7204:Integrated Mechanical Design
30/05/2014	Friday	ED7102:Computer Applications in Design
02/06/2014	Monday	MA7169:Advanced Numerical Methods
11/06/2014	Wednesday	CC7101:Finite Element Applications in Manufacturing Engineering
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CC7201:Design for Manufacture Assembly and Environments
03/06/2014	Tuesday	CM7202:Applied Materials Engineering
09/06/2014	Monday	CM7001:Additive Manufacturing
10/06/2014	Tuesday	CC7202:Integrated Product and Processes Development
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	CD7003:Advanced Tool Design
31/05/2014	Saturday	ED7071:Industrial Robotics and Expert Systems
04/06/2014	Wednesday	ED7101:Advanced Mechanics of Materials
05/06/2014	Thursday	IC7072:Computational Fluid Dynamics
06/06/2014	Friday	ED7005:Design of Material Handling Equipments
12/06/2014	Thursday	CC7001:Computer Control in Process Planning
13/06/2014	Friday	ED7001:Optimization Techniques in Design
14/06/2014	Saturday	CC7002:Mechatronics Applications in Manufacturing
17/06/2014	Tuesday	CC7003:Industrial Safety Management
19/06/2014	Thursday	CC7004:Reliability in Engineering Systems

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Communication Systems

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CU7101:Advanced Radiation Systems
27/05/2014	Tuesday	AP7101:Advanced Digital Signal Processing
02/06/2014	Monday	MA7158:Applied Mathematics for Communication Engineers
06/06/2014	Friday	CU7102:Advanced Digital Communication Techniques
07/06/2014	Saturday	CU7103:Optical Networks
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
03/06/2014	Tuesday	AP7301:Electromagnetic Interference and Compatibility
10/06/2014	Tuesday	CU7201:Wireless Communication Networks
12/06/2014	Thursday	CU7202:MIC and RF System Design
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	CP7008:Speech Processing and Synthesis
29/05/2014	Thursday	AP7202:ASIC and FPGA Design
30/05/2014	Friday	CU7002:MEMS and NEMS
31/05/2014	Saturday	CU7001:Real Time Embedded Systems
04/06/2014	Wednesday	CU7004:Detection and Estimation Theory
04/06/2014	Wednesday	CU7005:Cognitive Radio
04/06/2014	Wednesday	VL7013:VLSI for Wireless Communication
05/06/2014	Thursday	CU7003:Digital Communication Receivers
09/06/2014	Monday	CU7006:Wavelet Transforms and Applications
11/06/2014	Wednesday	VL7001:Analog and Mixed Mode VLSI Design
13/06/2014	Friday	AP7103:Advanced Microprocessor and Microcontroller
14/06/2014	Saturday	NC7101:High Performance Networks
16/06/2014	Monday	DS7101:DSP Processor Architecture and Programming
17/06/2014	Tuesday	DS7201:Advanced Digital Image Processing
18/06/2014	Wednesday	DS7071:Speech and Audio Signal processing
18/06/2014	Wednesday	DS7202:Radar Signal Processing
19/06/2014	Thursday	NC7102:Communication Networks Modelling and Simulation

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.E. Communication and Networking

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	AP7101:Advanced Digital Signal Processing
02/06/2014	Monday	MA7158:Applied Mathematics for Communication Engineers
06/06/2014	Friday	CU7102:Advanced Digital Communication Techniques
14/06/2014	Saturday	NC7101:High Performance Networks
19/06/2014	Thursday	NC7102:Communication Networks Modelling and Simulation
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	NC7202:Wireless Adhoc and Sensor Networks
07/06/2014	Saturday	NC7201:Communication Network Security
10/06/2014	Tuesday	CU7201:Wireless Communication Networks
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	CP7023:Reconfigurable Computing
29/05/2014	Thursday	AP7202:ASIC and FPGA Design
30/05/2014	Friday	CU7002:MEMS and NEMS
31/05/2014	Saturday	CU7001:Real Time Embedded Systems
03/06/2014	Tuesday	AP7301:Electromagnetic Interference and Compatibility
04/06/2014	Wednesday	CU7004:Detection and Estimation Theory
04/06/2014	Wednesday	CU7005:Cognitive Radio
04/06/2014	Wednesday	VL7013:VLSI for Wireless Communication
05/06/2014	Thursday	CU7003:Digital Communication Receivers
09/06/2014	Monday	CU7006:Wavelet Transforms and Applications
11/06/2014	Wednesday	VL7001:Analog and Mixed Mode VLSI Design
12/06/2014	Thursday	AP7102:Advanced Digital Logic System Design
13/06/2014	Friday	AP7103:Advanced Microprocessor and Microcontroller
16/06/2014	Monday	DS7101:DSP Processor Architecture and Programming
17/06/2014	Tuesday	DS7201:Advanced Digital Image Processing
18/06/2014	Wednesday	DS7202:Radar Signal Processing
18/06/2014	Wednesday	DS7301:Speech and Audio Signal Processing



## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Computer Aided Design

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
30/05/2014	Friday	ED7102:Computer Applications in Design
02/06/2014	Monday	MA7169:Advanced Numerical Methods
04/06/2014	Wednesday	ED7101:Advanced Mechanics of Materials
09/06/2014	Monday	ED7103:Quality Concepts in Design
12/06/2014	Thursday	ED7104:Vibration Analysis and Control
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	ED7202:Mechanisms Design and Simulation
29/05/2014	Thursday	ED7204:Integrated Mechanical Design
05/06/2014	Thursday	ED7201:Finite Element Methods in Mechanical Design
14/06/2014	Saturday	CD7201:Computer Aided Tools
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	CD7003:Advanced Tool Design
31/05/2014	Saturday	ED7071:Industrial Robotics and Expert Systems
03/06/2014	Tuesday	ED7004:Design of Hydraulic and Pneumatic Systems
07/06/2014	Saturday	ED7009:Design of Pressure Vessel and Piping
11/06/2014	Wednesday	CD7001:Rapid Prototyping and Tooling

## Branch:M.E. Computer Integrated Manufacturing

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	CM7101:Computer Aided Manufacturing
30/05/2014	Friday	ED7102:Computer Applications in Design
02/06/2014	Monday	MA7152:Statistical Methods for Engineers
06/06/2014	Friday	CM7102:Advances in Manufacturing Technology
09/06/2014	Monday	CM7103:Advanced Metrology and Computer Aided Inspection
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CM7201:Competitive Manufacturing Systems
03/06/2014	Tuesday	CM7202:Applied Materials Engineering
07/06/2014	Saturday	CM7203:Discrete System Simulation
10/06/2014	Tuesday	CM7204:Computer Integrated Production and Inventory Systems
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CM7016:Micro and Nano Manufacturing
29/05/2014	Thursday	CM7003:Composite Materials
31/05/2014	Saturday	ED7071:Industrial Robotics and Expert Systems
05/06/2014	Thursday	CM7004:Computer Aided Process Planning
11/06/2014	Wednesday	CM7015:Lean Concepts in Production Systems

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.E. Computer Science and Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CP7101:Design and Management of Computer Networks
29/05/2014	Thursday	CP7102:Advanced Data Structures and Algorithms
02/06/2014	Monday	MA7155:Applied Probability and Statistics
07/06/2014	Saturday	CP7103:Multicore Architectures
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
04/06/2014	Wednesday	CP7204:Advanced Operating Systems
05/06/2014	Thursday	CP7202:Advanced Databases
06/06/2014	Friday	CP7203:Principles of Programming Languages
09/06/2014	Monday	CP7201:Theoretical Foundations of Computer Science
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CP7003:Data Analysis and Business Intelligence
26/05/2014	Monday	CP7001:Performance Evaluation of Computer Systems
28/05/2014	Wednesday	CP7008:Speech Processing and Synthesis
30/05/2014	Friday	CP7004:Image Processing and Analysis
31/05/2014	Saturday	CP7018:Language Technologies
31/05/2014	Saturday	NE7005:Protocols and Architecture for Wireless Sensor Networks
31/05/2014	Saturday	CP7016:Embedded Software Development
31/05/2014	Saturday	IF7202:Cloud Computing
03/06/2014	Tuesday	CP7006:Parallel Programming Paradigms
03/06/2014	Tuesday	CP7009:Machine Learning Techniques
10/06/2014	Tuesday	CP7011:Real Time Systems
10/06/2014	Tuesday	CP7013:Design and Analysis of Parallel Algorithms
11/06/2014	Wednesday	NE7001:Sensing Techniques and Sensors
12/06/2014	Thursday	CP7012:Computer Vision
13/06/2014	Friday	CP7014:Software Architectures
14/06/2014	Saturday	NE7002:Mobile and Pervasive Computing
17/06/2014	Tuesday	CP7007:Software Requirements Engineering
18/06/2014	Wednesday	NE7202:Network and Information Security
19/06/2014	Thursday	SE7103:Formal Models of Software Systems

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

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

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CP7101:Design and Management of Computer Networks
29/05/2014	Thursday	CP7102:Advanced Data Structures and Algorithms
02/06/2014	Monday	MA7155:Applied Probability and Statistics
07/06/2014	Saturday	CP7103:Multicore Architectures
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
05/06/2014	Thursday	CP7202:Advanced Databases
09/06/2014	Monday	CP7201:Theoretical Foundations of Computer Science
16/06/2014	Monday	NE7201:Network Programming
18/06/2014	Wednesday	NE7202:Network and Information Security
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CP7001:Performance Evaluation of Computer Systems
28/05/2014	Wednesday	NE7007:Network Management
30/05/2014	Friday	CP7004:Image Processing and Analysis
31/05/2014	Saturday	NE7008:High Speed Switching Architecture
31/05/2014	Saturday	NE7005:Protocols and Architecture for Wireless Sensor Networks
31/05/2014	Saturday	IF7014:4G Technologies
03/06/2014	Tuesday	CP7006:Parallel Programming Paradigms
04/06/2014	Wednesday	NE7004:Network Protocols
10/06/2014	Tuesday	CP7011:Real Time Systems
11/06/2014	Wednesday	NE7001:Sensing Techniques and Sensors
12/06/2014	Thursday	CP7012:Computer Vision
13/06/2014	Friday	CP7014:Software Architectures
14/06/2014	Saturday	NE7002:Mobile and Pervasive Computing
17/06/2014	Tuesday	CP7007:Software Requirements Engineering

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Construction Engineering and Management

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CN7101:Modern Construction Materials
29/05/2014	Thursday	CN7102:Construction Equipment
02/06/2014	Monday	MA7152:Statistical Methods for Engineers
03/06/2014	Tuesday	CN7103:Project Formulation and Appraisal
07/06/2014	Saturday	CN7104:Quantitative Techniques in Management
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	CN7201:Advanced Construction Techniques
31/05/2014	Saturday	CN7202:Contract Laws and Regulations
04/06/2014	Wednesday	CN7203:Construction Planning, Scheduling and Control
10/06/2014	Tuesday	CN7204:Computer Applications in Construction Engineering and Planning
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CN7001:Advanced Concrete Technology
12/06/2014	Thursday	CN7004:Energy Efficient Buildings
13/06/2014	Friday	CN7002:Shoring, Scaffolding and Formwork
14/06/2014	Saturday	CN7006:Construction Personnel Management
16/06/2014	Monday	CN7005:Construction Project Management
18/06/2014	Wednesday	CN7003:System Integration in Construction

## Branch:M.E. Control and Instrumentation Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CL7103:System Theory
30/05/2014	Friday	CL7101:Control System Design
31/05/2014	Saturday	ET7102:Microcontroller Based System Design
02/06/2014	Monday	MA7163:Applied Mathematics for Electrical Engineers
07/06/2014	Saturday	CL7102:Transducers and Measurements
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
29/05/2014	Thursday	CL7204:Soft Computing Techniques
09/06/2014	Monday	CL7201:Process Dynamics and Control
11/06/2014	Wednesday	CL7202:Industrial Automation
13/06/2014	Friday	CL7203:Non-Linear Control
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CL7001:Applied Industrial Instrumentation
28/05/2014	Wednesday	EB7202:Control of Electric Drives
04/06/2014	Wednesday	ET7104:Design of Embedded Systems
05/06/2014	Thursday	ET7101:Advanced Digital System Design
06/06/2014	Friday	PX7203:Special Electrical Machines
10/06/2014	Tuesday	PX7102:Analysis of Power Converters

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Digital Signal Processing

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	AP7101:Advanced Digital Signal Processing
02/06/2014	Monday	MA7159:Applied Mathematics for Signal Processing Engineers
04/06/2014	Wednesday	DS7102:Video Compression Techniques
06/06/2014	Friday	CU7102:Advanced Digital Communication Techniques
16/06/2014	Monday	DS7101:DSP Processor Architecture and Programming
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
07/06/2014	Saturday	CP7103:Multicore Architectures
09/06/2014	Monday	VL7101:VLSI Signal Processing
17/06/2014	Tuesday	DS7201:Advanced Digital Image Processing
18/06/2014	Wednesday	DS7202:Radar Signal Processing
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	CU7009:Neural Networks and Applications
29/05/2014	Thursday	DS7002:Bio Signal Processing
31/05/2014	Saturday	DS7005:Cryptographic Techniques

## Branch:M.E. Electrical Drives and Embedded Control

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CL7103:System Theory
29/05/2014	Thursday	EB7101:Analysis of Converters and Inverters
02/06/2014	Monday	MA7163:Applied Mathematics for Electrical Engineers
04/06/2014	Wednesday	ET7104:Design of Embedded Systems
10/06/2014	Tuesday	EB7102:Modeling and Analysis of DC Drives
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	EB7202:Control of Electric Drives
03/06/2014	Tuesday	ET7201:VLSI Architecture and Design Methodologies
12/06/2014	Thursday	EB7203:Modeling and Analysis of AC Drives
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
30/05/2014	Friday	ET7004:Programming with VHDL
31/05/2014	Saturday	ET7102:Microcontroller Based System Design
06/06/2014	Friday	PX7203:Special Electrical Machines
09/06/2014	Monday	PX7204:Power Quality

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.E. Electronics and Communication Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	AP7101:Advanced Digital Signal Processing
02/06/2014	Monday	MA7158:Applied Mathematics for Communication Engineers
06/06/2014	Friday	CU7102:Advanced Digital Communication Techniques
09/06/2014	Monday	VL7101:VLSI Signal Processing
14/06/2014	Saturday	NC7101:High Performance Networks
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
29/05/2014	Thursday	AP7202:ASIC and FPGA Design
12/06/2014	Thursday	CU7202:MIC and RF System Design
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	EL7006:Wireless Mobile Communication
28/05/2014	Wednesday	CU7009:Neural Networks and Applications
30/05/2014	Friday	IF7301:Soft Computing
31/05/2014	Saturday	CU7001:Real Time Embedded Systems
03/06/2014	Tuesday	EL7002:Machine Vision
04/06/2014	Wednesday	CP7204:Advanced Operating Systems
05/06/2014	Thursday	CU7003:Digital Communication Receivers
07/06/2014	Saturday	CU7103:Optical Networks
10/06/2014	Tuesday	EL7004:Cryptography and Network Security
10/06/2014	Tuesday	EL7003:Wireless Communication and Networking
11/06/2014	Wednesday	DS7010:Microcontroller System Design and Analysis
17/06/2014	Tuesday	DS7201:Advanced Digital Image Processing
18/06/2014	Wednesday	NC7002:Multimedia Compression Techniques

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Embedded System Technologies

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
31/05/2014	Saturday	ET7102:Microcontroller Based System Design
02/06/2014	Monday	MA7163:Applied Mathematics for Electrical Engineers
04/06/2014	Wednesday	ET7104:Design of Embedded Systems
05/06/2014	Thursday	ET7101:Advanced Digital System Design
11/06/2014	Wednesday	ET7103:Real Time Systems
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
03/06/2014	Tuesday	ET7201:VLSI Architecture and Design Methodologies
10/06/2014	Tuesday	ET7202:Embedded Networking
13/06/2014	Friday	ET7203:Wireless and Mobile Communication
17/06/2014	Tuesday	ET7204:Software for Embedded Systems
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	ET7006:Advanced Digital Signal Processing
27/05/2014	Tuesday	ET7007:RISC Processor Architecture and Programming
28/05/2014	Wednesday	ET7005:Adhoc Networks
29/05/2014	Thursday	CL7204:Soft Computing Techniques
30/05/2014	Friday	ET7004:Programming with VHDL
06/06/2014	Friday	ET7001:Digital Instrumentation
07/06/2014	Saturday	ET7016:Parallel Processing Architecture
14/06/2014	Saturday	ET7002:Real Time Operating Systems
18/06/2014	Wednesday	ET7003:Design of Embedded Control Systems

## Branch:M.E. Energy Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	EY7103:Energy Resources
02/06/2014	Monday	MA7169:Advanced Numerical Methods
03/06/2014	Tuesday	EY7101:Fluid Mechanics and Heat Transfer
04/06/2014	Wednesday	EY7104:Energy Conservation in Thermal Systems
12/06/2014	Thursday	EY7102:Thermodynamic Analysis of Energy Systems
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
31/05/2014	Saturday	EY7203:Measurement and Control for Energy systems
06/06/2014	Friday	EY7202:Design and Analysis of Turbomachines
11/06/2014	Wednesday	EY7201:Energy Conservation in Electrical Systems
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	EY7008:Nuclear Engineering
28/05/2014	Wednesday	EY7001:Energy Systems Modeling and Analysis
29/05/2014	Thursday	EB7071:Electrical Drives and Controls
09/06/2014	Monday	EY7003:Hydrogen and Fuel Cell Technologies
13/06/2014	Friday	EY7004:Energy Conversion Techniques
14/06/2014	Saturday	EY7005:Solar Energy Technologies
16/06/2014	Monday	EY7006:Wind Energy Technologies
17/06/2014	Tuesday	EY7007:Bio Energy Conversion Techniques
18/06/2014	Wednesday	TE7001:Design of Heat Exchangers
19/06/2014	Thursday	EY7002:Power Generation, Transmission and Utilization

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Engineering Design

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
30/05/2014	Friday	ED7102:Computer Applications in Design
02/06/2014	Monday	MA7169:Advanced Numerical Methods
04/06/2014	Wednesday	ED7101:Advanced Mechanics of Materials
09/06/2014	Monday	ED7103:Quality Concepts in Design
12/06/2014	Thursday	ED7104:Vibration Analysis and Control
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	ED7202:Mechanisms Design and Simulation
29/05/2014	Thursday	ED7204:Integrated Mechanical Design
05/06/2014	Thursday	ED7201:Finite Element Methods in Mechanical Design
11/06/2014	Wednesday	ED7203:Mechanical Behavior of Materials
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CC7201:Design for Manufacture Assembly and Environments
28/05/2014	Wednesday	ED7012:Surface Engineering
28/05/2014	Wednesday	ED7003:Composite Materials and Mechanics
03/06/2014	Tuesday	ED7004:Design of Hydraulic and Pneumatic Systems
06/06/2014	Friday	ED7005:Design of Material Handling Equipments
07/06/2014	Saturday	ED7009:Design of Pressure Vessel and Piping
14/06/2014	Saturday	ED7002:Engineering Fracture Mechanics
17/06/2014	Tuesday	ED7007:Modal Analysis of Mechanical Systems
19/06/2014	Thursday	ED7008:Advanced Metal Forming Techniques

## Branch:M.E. Environmental Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	EV7105:Solid and Hazardous Waste Management
31/05/2014	Saturday	EV7104:Design of Physico-Chemical Treatment Systems
02/06/2014	Monday	MA7152:Statistical Methods for Engineers
06/06/2014	Friday	EV7103:Transport of Water and Wastewater
10/06/2014	Tuesday	EV7102:Environmental Microbiology
12/06/2014	Thursday	EV7101:Environmental Chemistry
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	EV7201:Design of Biological Treatment Systems
30/05/2014	Friday	EV7202:Air Pollution Control Engineering
07/06/2014	Saturday	EV7203:Industrial Wastewater Pollution- Prevention and Control
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	EV7001:Advanced Oxidation Process
03/06/2014	Tuesday	EV7002:Resource and Energy Recovery from Waste
05/06/2014	Thursday	EV7004:Membrane Technologies for Water and Wastewater Treatment
09/06/2014	Monday	EV7005:Water Quality Modeling
11/06/2014	Wednesday	EV7006:Remote Sensing and GIS Applications in Environmental Management
13/06/2014	Friday	EV7007:Ecological Engineering



## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Industrial Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	IL7104:Facilities Design
31/05/2014	Saturday	IL7103:Operations Management
02/06/2014	Monday	MA7155:Applied Probability and Statistics
07/06/2014	Saturday	IL7102:Optimization Techniques
12/06/2014	Thursday	IL7101:Work Design and Ergonomics
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	IL7204:Logistics and Supply Chain Management
30/05/2014	Friday	IL7203:Quality Engineering
06/06/2014	Friday	IL7202:Systems and Simulation
11/06/2014	Wednesday	IL7201:Manufacturing Systems and Models
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	IL7003:Scheduling Algorithms
03/06/2014	Tuesday	IL7005:Productivity Management and Re-Engineering
09/06/2014	Monday	IL7006:Total Quality Management
13/06/2014	Friday	IL7010:Lean Manufacturing and Six Sigma
14/06/2014	Saturday	IL7015:Industrial Automation

## Branch:M.E. Industrial Safety Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	IS7104:Industrial Safety, Health and Environment Acts
31/05/2014	Saturday	IS7103:Occupational Health and Industrial Hygiene
02/06/2014	Monday	MA7167:Probability and Statistical Methods
07/06/2014	Saturday	IS7102:Environmental Safety
12/06/2014	Thursday	IS7101:Principles of Safety Management
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	IS7204:Maintainability Engineering
30/05/2014	Friday	IS7203:Electrical Safety
06/06/2014	Friday	IS7202:Computer Aided Hazard Analysis
11/06/2014	Wednesday	IS7201:Fire Engineering and Explosion Control
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	IS7003:Work Study and Ergonomics
03/06/2014	Tuesday	IS7005:Safety in Construction
04/06/2014	Wednesday	IS7006:Transport Safety
09/06/2014	Monday	IS7007:Fireworks Safety
13/06/2014	Friday	IS7011:Safety in Mines

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Instrumentation Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
29/05/2014	Thursday	IN7105:Advanced Digital Signal Processing and its Applications
02/06/2014	Monday	MA7169:Advanced Numerical Methods
04/06/2014	Wednesday	IN7104:Transducers and Smart Instruments
07/06/2014	Saturday	IN7103:Process Control
11/06/2014	Wednesday	IN7101:Industrial Data Networks
12/06/2014	Thursday	IN7102:Linear and Non-Linear Systems Theory
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CL7001:Applied Industrial Instrumentation
28/05/2014	Wednesday	IN7201:Advanced Process Control
03/06/2014	Tuesday	IN7202:Instrumentation System Design
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
30/05/2014	Friday	IN7001:Adaptive Control
06/06/2014	Friday	IN7004:Applied Biomedical Instrumentation
10/06/2014	Tuesday	IN7007:Embedded Systems Architecture

## Branch:M.E. Internal Combustion Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	TE7101:Advanced Heat Transfer
31/05/2014	Saturday	IC7101:Thermodynamics for IC Engineering
02/06/2014	Monday	MA7169:Advanced Numerical Methods
07/06/2014	Saturday	IC7102:Alternative Fuels for IC Engines
11/06/2014	Wednesday	IC7103:Combustion and Emission in Engines
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
30/05/2014	Friday	IC7201:Electronic Engine Management Systems
06/06/2014	Friday	IC7202:Internal Combustion Engine Design
10/06/2014	Tuesday	IC7203:Instrumentation for Thermal Systems
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	IC7001:Engine Pollution and Control
27/05/2014	Tuesday	IC7004:Manufacturing and Testing of Engine Components
03/06/2014	Tuesday	IC7006:Simulation of I.C. Engine Processes
04/06/2014	Wednesday	IC7007:Supercharging and Scavenging
12/06/2014	Thursday	IC7010:Flow Visualisation Techniques for I.C. Engines
13/06/2014	Friday	IC7009:Computational Fluid Dynamics for Thermal Systems

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Manufacturing Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	MF7104:Robot Design and Programming
31/05/2014	Saturday	MF7103:Micro Manufacturing
02/06/2014	Monday	MA7165:Applied Probability and Statistics
07/06/2014	Saturday	MF7102:Automated Computer Integrated Manufacturing Systems
12/06/2014	Thursday	MF7101:Advanced Materials Technology
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	MF7204:MEMS and Nanotechnology
30/05/2014	Friday	MF7203:Theory of Metal Forming
06/06/2014	Friday	MF7202:Manufacturing Metrology and Quality Engineering
11/06/2014	Wednesday	MF7201:Optimization Techniques in Manufacturing
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	MF7010:Lean Manufacturing
29/05/2014	Thursday	MF7004:Metal Cutting Theory and Practice
03/06/2014	Tuesday	MF7009:Non-Destructive Evaluation
04/06/2014	Wednesday	MF7008:Polymers and Composite Materials
05/06/2014	Thursday	MF7003:Advances in Casting and Welding
09/06/2014	Monday	MF7007:Industrial Ergonomics
10/06/2014	Tuesday	MF7002:Design for Manufacture and Assembly
13/06/2014	Friday	MF7006:Materials Management
14/06/2014	Saturday	MF7001:Fluid Power Automation

## Branch:M.E. Mechatronics Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	MR7105:Drives and control for automation
31/05/2014	Saturday	MR7104:Dynamics and Control Systems
02/06/2014	Monday	MA7164:Advanced Engineering Mathematics
05/06/2014	Thursday	MR7101:Sensors and Actuators
07/06/2014	Saturday	MR7103:Concepts in Electronics Engineering
12/06/2014	Thursday	MR7102:Concepts in Mechanisms and Machines
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	MR7204:Design of Machine Elements
30/05/2014	Friday	MR7203:Microcontrollers and PLC
06/06/2014	Friday	MR7202:Machine Vision
11/06/2014	Wednesday	MR7201:Industrial Robotics
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	MF7016:Nanotechnology
03/06/2014	Tuesday	MR7001:Vetronics
04/06/2014	Wednesday	MR7007:Analytical Robotics
09/06/2014	Monday	MR7002:Mechatronics in Metrology and CNC
13/06/2014	Friday	MR7004:Fuzzy Logic and Neural Networks
16/06/2014	Monday	MR7006:Machine Tool Control and Condition Monitoring

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Medical Electronics

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	MX7101:Human Anatomy and Physiology
29/05/2014	Thursday	DS7002:Bio Signal Processing
02/06/2014	Monday	MA7157:Applied Mathematics for Electronics Engineers
05/06/2014	Thursday	MX7102:Biomedical Instrumentation
10/06/2014	Tuesday	MX7103:Biomedical Equipment
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
04/06/2014	Wednesday	BM7201:Applied Medical Image Processing
11/06/2014	Wednesday	MX7202:Medical Informatics
13/06/2014	Friday	MX7201:Medical Imaging and Radio Therapy
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	BM7203:Bio Mechanics
28/05/2014	Wednesday	MX7002:Medical Ethics and Standards
30/05/2014	Friday	MX7003:Bio MEMS
31/05/2014	Saturday	BM7003:Bio Materials
06/06/2014	Friday	BM7005:Nanotechnology and Applications
09/06/2014	Monday	BM7301:Rehabilitation Engineering
14/06/2014	Saturday	MX7005:Advanced Neural Computing

## Branch:M.E. Mobile and Pervasive Computing

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
30/05/2014	Friday	MP7103:Mobile Computing
02/06/2014	Monday	MA7156:Applied Mathematics for Pervasive Computing
04/06/2014	Wednesday	CP7204:Advanced Operating Systems
07/06/2014	Saturday	MP7102:Embedded and Real Time Systems
10/06/2014	Tuesday	CU7201:Wireless Communication Networks
13/06/2014	Friday	MP7101:Pervasive Computing
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	AP7101:Advanced Digital Signal Processing
29/05/2014	Thursday	MP7203:Software Technologies for Pervasive Computing
06/06/2014	Friday	MP7202:Security for Distributed Systems
12/06/2014	Thursday	MP7201:Ad Hoc and Wireless Sensor Networks
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	MP7001:XML and Web Services
31/05/2014	Saturday	MP7002:Human Computer Interaction
09/06/2014	Monday	MP7003:RFID and Applications

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Multimedia Technology

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	MU7103:Cryptography and Multimedia Data Hiding
29/05/2014	Thursday	CP7102:Advanced Data Structures and Algorithms
02/06/2014	Monday	MA7155:Applied Probability and Statistics
05/06/2014	Thursday	MU7102:Multimedia Communication Networks
07/06/2014	Saturday	CP7103:Multicore Architectures
11/06/2014	Wednesday	MU7101:Multimedia Coding Techniques
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	MU7203:Multimedia Databases
31/05/2014	Saturday	MU7202:Image Processing and Pattern Recognition
03/06/2014	Tuesday	IF7203:Data Warehousing and Data Mining
10/06/2014	Tuesday	MU7201:Graphics Design and Multimedia Presentation
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	MU7002:Web Programming Techniques
30/05/2014	Friday	NE7071:Web Design and Management

## Branch:M.E. Power Electronics and Drives

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
30/05/2014	Friday	PX7101:Analysis of Electrical Machines
02/06/2014	Monday	MA7163:Applied Mathematics for Electrical Engineers
05/06/2014	Thursday	PX7103:Analysis and Design of Inverters
10/06/2014	Tuesday	PX7102:Analysis of Power Converters
12/06/2014	Thursday	PX7104:Advanced Power Semiconductor Devices
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
06/06/2014	Friday	PX7203:Special Electrical Machines
09/06/2014	Monday	PX7204:Power Quality
11/06/2014	Wednesday	PX7202:Solid State AC Drives
14/06/2014	Saturday	PX7201:Solid State DC Drives
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CL7103:System Theory
28/05/2014	Wednesday	PS7002:Energy Management and Auditing
29/05/2014	Thursday	CL7204:Soft Computing Techniques
31/05/2014	Saturday	ET7102:Microcontroller Based System Design
03/06/2014	Tuesday	ET7201:VLSI Architecture and Design Methodologies
04/06/2014	Wednesday	PS7202:Flexible AC Transmission Systems
16/06/2014	Monday	PX7001:Electromagnetic Field Computation and Modelling
17/06/2014	Tuesday	PX7002:SMPS and UPS

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Power Systems Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	CL7103:System Theory
02/06/2014	Monday	MA7163:Applied Mathematics for Electrical Engineers
10/06/2014	Tuesday	PS7101:Advanced Power System Analysis
12/06/2014	Thursday	PS7102:Power System Operation and Control
16/06/2014	Monday	PS7103:Electrical Transients in Power Systems
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
31/05/2014	Saturday	PS7204:Restructured Power System
04/06/2014	Wednesday	PS7202:Flexible AC Transmission Systems
07/06/2014	Saturday	PS7203:Advanced Power System Protection
11/06/2014	Wednesday	PS7201:Power System Dynamics
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	ET7006:Advanced Digital Signal Processing
28/05/2014	Wednesday	PS7002:Energy Management and Auditing
29/05/2014	Thursday	CL7204:Soft Computing Techniques
30/05/2014	Friday	PX7101:Analysis of Electrical Machines
05/06/2014	Thursday	PX7103:Analysis and Design of Inverters
09/06/2014	Monday	PX7204:Power Quality
14/06/2014	Saturday	PS7003:Distributed Generation and Micro Grid
18/06/2014	Wednesday	PS7001:Optimization Techniques

## Branch:M.E. Product Design and Development

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
30/05/2014	Friday	ED7102:Computer Applications in Design
02/06/2014	Monday	MA7169:Advanced Numerical Methods
09/06/2014	Monday	PD7101:Introduction to Product Development
12/06/2014	Thursday	PD7102:Quality Concepts in Product Development
16/06/2014	Monday	PD7103:Industrial Design
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
05/06/2014	Thursday	ED7201:Finite Element Methods in Mechanical Design
07/06/2014	Saturday	PD7203:Materials for Product Design
11/06/2014	Wednesday	PD7202:Product and Process Engineering Tools
14/06/2014	Saturday	PD7201:Integrated Product Design and Process Development
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CC7201:Design for Manufacture Assembly and Environments
27/05/2014	Tuesday	PD7003:Design Paradigm
28/05/2014	Wednesday	ED7003:Composite Materials and Mechanics
29/05/2014	Thursday	PD7004:Micro Electro Mechanical Systems
31/05/2014	Saturday	ED7071:Industrial Robotics and Expert Systems
03/06/2014	Tuesday	ED7004:Design of Hydraulic and Pneumatic Systems

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Software Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	SE7101:Software Risk Management and Maintenance
29/05/2014	Thursday	CP7102:Advanced Data Structures and Algorithms
02/06/2014	Monday	MA7155:Applied Probability and Statistics
09/06/2014	Monday	SE7102:Advances in Software Engineering
19/06/2014	Thursday	SE7103:Formal Models of Software Systems
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	SE7204:Big Data Analytics
30/05/2014	Friday	SE7202:Software Testing
03/06/2014	Tuesday	IF7203:Data Warehousing and Data Mining
11/06/2014	Wednesday	SE7201:Software Project Planning and Management
13/06/2014	Friday	SE7203:Software Metrics and Quality Assurance
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	MU7008:User Interface Design
31/05/2014	Saturday	IF7202:Cloud Computing
05/06/2014	Thursday	MU7011:Video Compression
07/06/2014	Saturday	SE7001:Distributed System
14/06/2014	Saturday	NE7002:Mobile and Pervasive Computing

## Branch:M.E. Soil Mechanics and Foundation Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	SF7104:Subsurface Investigation and Instrumentation
30/05/2014	Friday	SF7103:Soil Properties and Behaviour
02/06/2014	Monday	MA7154:Advanced Mathematical Methods
04/06/2014	Wednesday	SF7102:Strength and Deformation Behaviour of Soils
07/06/2014	Saturday	SF7101:Theoretical Soil Mechanics
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	SF7204:Dynamics of Soils and Foundations
29/05/2014	Thursday	SF7203:Ground Improvement
03/06/2014	Tuesday	SF7202:Deep Foundations
06/06/2014	Friday	SF7201:Shallow Foundations
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
10/06/2014	Tuesday	SF7004:Reinforced Soil Structures
11/06/2014	Wednesday	SF7003:Earth and Rock Fill Dams
12/06/2014	Thursday	SF7001:Earth Pressure and Earth Retaining Structures

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.E. Structural Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
29/05/2014	Thursday	ST7103:Theory of Elasticity and Plasticity
02/06/2014	Monday	MA7154:Advanced Mathematical Methods
03/06/2014	Tuesday	ST7102:Structural Dynamics
07/06/2014	Saturday	ST7101:Concrete Structures
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	ST7203:Steel Structures
31/05/2014	Saturday	ST7204:Earthquake Analysis and Design of Structures
06/06/2014	Friday	ST7202:Experimental Techniques and Instrumentation
10/06/2014	Tuesday	ST7201:Finite Element Analysis
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CN7001:Advanced Concrete Technology
04/06/2014	Wednesday	ST7008:Pre-Stressed Concrete
11/06/2014	Wednesday	ST7011:Computer Aided Analysis and Design
12/06/2014	Thursday	ST7010:Design of Sub Structures
13/06/2014	Friday	ST7009:Wind and Cyclone Effects on Structures
14/06/2014	Saturday	ST7007:Mechanics of Composite Materials
16/06/2014	Monday	ST7006:Design of Bridges
17/06/2014	Tuesday	ST7005:Matrix Methods for Structural Analysis
18/06/2014	Wednesday	ST7002:Maintenance and Rehabilitation of Structures
19/06/2014	Thursday	ST7001:Analysis and Design of Tall Buildings

## Branch:M.E. Thermal Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	TE7101:Advanced Heat Transfer
02/06/2014	Monday	MA7169:Advanced Numerical Methods
03/06/2014	Tuesday	TE7102:Advanced Thermodynamics
09/06/2014	Monday	TE7103:Advanced Engineering Fluid Mechanics
13/06/2014	Friday	TE7104:Fuels and Combustion
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
31/05/2014	Saturday	TE7203:Environmental Engineering and Pollution Control
07/06/2014	Saturday	TE7202:Instrumentation for Thermal Engineering
12/06/2014	Thursday	TE7201:Design of Thermal Systems
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	EY7008:Nuclear Engineering
27/05/2014	Tuesday	EY7103:Energy Resources
29/05/2014	Thursday	IC7071:Advanced Internal Combustion Engineering
04/06/2014	Wednesday	TE7003:Refrigeration Machinery and Components
05/06/2014	Thursday	IC7072:Computational Fluid Dynamics
10/06/2014	Tuesday	TE7008:Energy Management in Thermal Systems
14/06/2014	Saturday	TE7007:Refrigeration Systems Design
16/06/2014	Monday	TE7006:Industrial Refrigeration Systems
17/06/2014	Tuesday	TE7005:Food Processing, Preservation and Transport
18/06/2014	Wednesday	TE7004:Fans, Blowers and Compressors



## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.E. VLSI Design

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
02/06/2014	Monday	MA7157:Applied Mathematics for Electronics Engineers
09/06/2014	Monday	VL7101:VLSI Signal Processing
13/06/2014	Friday	VL7103:Solid State Device Modeling and Simulation
19/06/2014	Thursday	VL7102:VLSI Design Techniques
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	AP7201:Analysis and Design of Analog Integrated Circuits
05/06/2014	Thursday	VL7202:Low Power VLSI Design
18/06/2014	Wednesday	VL7201:CAD for VLSI Circuits
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	AP7016:System on Chip Design
28/05/2014	Wednesday	CP7023:Reconfigurable Computing
29/05/2014	Thursday	AP7202:ASIC and FPGA Design
30/05/2014	Friday	CU7002:MEMS and NEMS
31/05/2014	Saturday	CU7001:Real Time Embedded Systems
31/05/2014	Saturday	AP7071:Hardware Software Co-Design
04/06/2014	Wednesday	VL7005:Physical Design of VLSI Circuits
06/06/2014	Friday	VL7006:Analog VLSI Design
07/06/2014	Saturday	VL7010:Submicron VLSI Design
10/06/2014	Tuesday	AP7001:Computer Architecture and Parallel Processing
11/06/2014	Wednesday	VL7001:Analog and Mixed Mode VLSI Design
12/06/2014	Thursday	VL7008:Design of Semiconductor Memories
12/06/2014	Thursday	VL7009:Nano Scale Transistors
14/06/2014	Saturday	VL7003:Genetic Algorithms and its applications
14/06/2014	Saturday	VL7004:Asynchronous System Design
14/06/2014	Saturday	VL7002:Security solutions in VLSI
16/06/2014	Monday	AP7008:DSP Integrated Circuits
17/06/2014	Tuesday	VL7007:Process and Device Simulation

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.Tech. Bio Technology

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
02/06/2014	Monday	MA7161:Applied Statistics for Biotechnologists
05/06/2014	Thursday	BY7101:Bioprocess Technology
07/06/2014	Saturday	BY7102:Computational Biology
10/06/2014	Tuesday	BY7103:Entrepreneurship, IPR and Biosafety
13/06/2014	Friday	BY7104:Advanced Genetic Engineering
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
12/06/2014	Thursday	BY7201:Bioseparation Technology
14/06/2014	Saturday	BY7202:Immunotechnology
16/06/2014	Monday	BY7203:Animal Biotechnology
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	BY7002:Biotechnology for Chemical Engineers
27/05/2014	Tuesday	BY7019:Molecular Therapeutics
28/05/2014	Wednesday	BY7006:Food Processing and Biotechnology
29/05/2014	Thursday	BY7021:Advances in Molecular Pathogenesis
30/05/2014	Friday	BY7007:Pharmaceutical Biotechnology
31/05/2014	Saturday	BY7022:Nanobiotechnology
03/06/2014	Tuesday	BY7008:Environmental Biotechnology
04/06/2014	Wednesday	BY7023:Research and Research Methodology in Biotechnology
06/06/2014	Friday	BY7024:Enzyme Technology and Industrial Applications
09/06/2014	Monday	BY7016:Genomics and proteomics
11/06/2014	Wednesday	BY7010:Bioreactor Engineering
18/06/2014	Wednesday	BY7015:Plant Biotechnology

## Branch:M.Tech. Biopharmaceutical Technology

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
29/05/2014	Thursday	BO7102:Fermentation Technology for Pharmaceutical Industries
02/06/2014	Monday	BO7101:Applied Statistics for Biotechnologists
04/06/2014	Wednesday	BO7103:Biogenerics and Biopharmaceuticals
06/06/2014	Friday	BO7104:Human Physiology and Drug Metabolism
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
07/06/2014	Saturday	BO7201:Computational Methods in Drug Design
10/06/2014	Tuesday	BO7202:High Throughput Screening in Lead Discovery
12/06/2014	Thursday	BO7203:Immunopharmacology
14/06/2014	Saturday	BO7204:Pharmacokinetics and Biopharmaceuticals
17/06/2014	Tuesday	BO7205:Advanced Genetic Engineering
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	BO7001:Medicinal Chemistry
28/05/2014	Wednesday	BO7003:Drug Dosage Forms and Design
30/05/2014	Friday	BO7004:Drug regulatory, Quality and Safety Evaluation
03/06/2014	Tuesday	BO7008:Clinical Trials and Bioethics
05/06/2014	Thursday	BO7015:Pharmacology

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.Tech. Chemical Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
02/06/2014	Monday	CX7101:Applied Mathematics for Chemical Engineers
05/06/2014	Thursday	CX7102:Catalytic Reaction Engineering
09/06/2014	Monday	CX7103:Process Modeling and Simulation
12/06/2014	Thursday	CX7104:Advanced Thermodynamics
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
04/06/2014	Wednesday	CX7201:Advanced Separation Processes
07/06/2014	Saturday	CX7202:Advanced Process Control
11/06/2014	Wednesday	CX7203:Chemical Process Design
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CX7002:Energy Management
27/05/2014	Tuesday	CX7025:Total Quality Management
28/05/2014	Wednesday	CX7013:Waste Water Engineering
29/05/2014	Thursday	CX7019:Industrial Pollution Prevention
31/05/2014	Saturday	CX7033:Environmental Management

## Branch:M.Tech. Environmental Science and Technology

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
02/06/2014	Monday	ES7104:Advanced Numerical Methods
04/06/2014	Wednesday	ES7101:Biological Waste Water Treatment
07/06/2014	Saturday	ES7102:Risk Analysis and Hazop
11/06/2014	Wednesday	ES7103:Unit Operations and Unit Processes in Environmental Technology
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
03/06/2014	Tuesday	ES7201:Air and Noise Pollution Control
06/06/2014	Friday	ES7202:Environmental Impact Assessment
10/06/2014	Tuesday	ES7203:Separation Processes in Environmental Applications
13/06/2014	Friday	ES7204:Solid Waste Management
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	CX7002:Energy Management
27/05/2014	Tuesday	CX7029:Environmental Reaction Engineering
28/05/2014	Wednesday	CX7011:Environmental Science
29/05/2014	Thursday	CX7017:Polymer Technology

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.Tech. Information Technology

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
29/05/2014	Thursday	CP7102:Advanced Data Structures and Algorithms
02/06/2014	Monday	MA7155:Applied Probability and Statistics
05/06/2014	Thursday	CP7202:Advanced Databases
07/06/2014	Saturday	CP7103:Multicore Architectures
11/06/2014	Wednesday	IF7101:Internetworking Technologies
13/06/2014	Friday	IF7102:Object Oriented Software Engineering
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
31/05/2014	Saturday	IF7202:Cloud Computing
03/06/2014	Tuesday	IF7203:Data Warehousing and Data Mining
10/06/2014	Tuesday	IF7201:Web Technologies
18/06/2014	Wednesday	NE7202:Network and Information Security
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	MP7001:XML and Web Services
27/05/2014	Tuesday	SE7204:Big Data Analytics
28/05/2014	Wednesday	NE7007:Network Management
30/05/2014	Friday	IF7005:Multimedia Technologies
06/06/2014	Friday	CP7203:Principles of Programming Languages
12/06/2014	Thursday	IF7001:Software Metrics and Reliability
14/06/2014	Saturday	NE7002:Mobile and Pervasive Computing
20/06/2014	Friday	IF7004:Software Project Management

## Branch:M.Tech. Nano Science and Technology

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	NT7101:Quantum Mechanics
30/05/2014	Friday	NT7102:Physics and Chemistry of Nanomaterials
02/06/2014	Monday	MA7160:Mathematical Modelling and Simulation
04/06/2014	Wednesday	NT7103:Advanced Materials Technology
07/06/2014	Saturday	NT7104:Synthesis of Nanomaterials
11/06/2014	Wednesday	NT7105:Nanostructures in Biological Systems
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	NT7201:Photonics for Nanotechnology
29/05/2014	Thursday	NT7202:Processing and Properties of Nano Structured Materials
03/06/2014	Tuesday	NT7203:Physicochemical Methods for Characterization of Nanomaterials
06/06/2014	Friday	NT7204:Imaging Techniques for Nanotechnology
10/06/2014	Tuesday	NT7205:Nanotechnology in Health Care
13/06/2014	Friday	NT7206:Nanoelectronics and Sensors

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.Tech. Plastics Technology

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
02/06/2014	Monday	PA7101:Mathematics for Plastic Technology
03/06/2014	Tuesday	PA7103:Additives and Compounding
07/06/2014	Saturday	PA7102:Plastics Materials
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	PA7201:Plastics Testing Technology
29/05/2014	Thursday	PA7202:Plastics Composite Technology
16/06/2014	Monday	PA7203:Mould Manufacturing Technology
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	PA7001:Plastics Processing Technology
30/05/2014	Friday	PA7002:Plastics Packaging Technology
04/06/2014	Wednesday	PA7004:Plastics Mould and Product Design
06/06/2014	Friday	PA7007:Plastics Characterization Techniques
10/06/2014	Tuesday	PA7009:Advanced Plastics Processing Technology
13/06/2014	Friday	PA7010:Polymeric Nanocomposites

## Branch:M.Tech. Polymer Science and Engineering

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	PO7103:Polymer Processing
30/05/2014	Friday	PO7102:Polymeric Materials
04/06/2014	Wednesday	PO7101:Polymer Chemistry
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	PO7203:Physics of Polymeric Materials
29/05/2014	Thursday	PO7202:Polymer Composites
03/06/2014	Tuesday	PO7201:Characterization and Testing of Polymers
Electives I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
06/06/2014	Friday	PO7002:Rubber Technology
10/06/2014	Tuesday	PO7004:Synthetic Resins
Electives II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
05/06/2014	Thursday	PO7011:Biopolymers and Biodegradable Polymers
09/06/2014	Monday	PO7008:Engineering Plastics

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

## Branch:M.Tech. Remote Sensing

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	RS7103:Total Station and GPS Surveying
30/05/2014	Friday	RS7102:GIS and Digital Cartography
02/06/2014	Monday	MA7152:Statistical Methods for Engineers
04/06/2014	Wednesday	RS7101:Optical Remote Sensing and Photogrammetry
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	RS7203:Thermal and Hyperspectral Remote Sensing
29/05/2014	Thursday	RS7202:Microwave Remote Sensing
03/06/2014	Tuesday	RS7201:Digital Image Processing
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
06/06/2014	Friday	RS7010:Geospatial Applications for Meteorology
06/06/2014	Friday	RS7009:Geospatial Technology for Urban and Regional Planning
09/06/2014	Monday	RS7006:Geospatial Applications for Ocean Engineering and Coastal Zone Management
09/06/2014	Monday	RS7007:Geospatial Applications for Disaster Mitigation and Management
11/06/2014	Wednesday	RS7004:Geomatics in Environmental Engineering
12/06/2014	Thursday	RS7002:Geospatial Applications for Earth Sciences
13/06/2014	Friday	RS7001:Geospatial Applications for Water Resources Management

## Branch:M.Tech. Textile Technology

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
28/05/2014	Wednesday	TX7102:Process Control and Fabric Engineering
30/05/2014	Friday	TX7103:Textile Quality Evaluation
03/06/2014	Tuesday	TX7104:Fibre Physics
06/06/2014	Friday	TX7105:Functional Finishes
09/06/2014	Monday	TX7101:Theory of Short Staple Yarn Spinning
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	TX7202:Clothing Science
02/06/2014	Monday	TX7201:Statistics for Textile Engineering
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
11/06/2014	Wednesday	TX7004:Enzyme Technology for Textile Processing
13/06/2014	Friday	TX7005:Management of Textile Effluents
16/06/2014	Monday	TX7001:Theory of Yarn Structures

## TIME TABLE FOR M.E./M.TECH. DEGREE EXAMINATIONS -MAY/JUNE-2014

Regulations : 2013

Branch:M.Tech. Textile Technology (Textile Chemistry)

I Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
27/05/2014	Tuesday	TY7105:Theory of Colour and Colourisation
30/05/2014	Friday	TY7104:Theory of Dying and Auxiliaries
02/06/2014	Monday	TX7201:Statistics for Textile Engineering
05/06/2014	Thursday	TY7103:Advanced Chemical Processing
09/06/2014	Monday	TY7102:Clothing Science and Textile Product Engineering
12/06/2014	Thursday	TY7101:Theory of Textile Chemical Processing
II Semester	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
26/05/2014	Monday	TY7203:Garment Processing
29/05/2014	Thursday	TY7202:Advanced in Processing Machinery
03/06/2014	Tuesday	TY7201:Advanced Finishing Technology
Electives	Session :	10 A.M. to 1 P.M.
Exam Date	Day	Sub.Code/Name
07/06/2014	Saturday	TY7003:Non Woven and Speciality Textiles
11/06/2014	Wednesday	TY7005:High Performance Fibres
14/06/2014	Saturday	TY7001:Modern Printing Technology