



ANNA UNIVERSITY TIRUNELVELI
TIRUNELVELI-627 007

END SEMESTER EXAMINATIONS SCHEDULE : 2007 Regulations

(For All Affiliated Engineering Colleges)

M.E./M.Tech. Degree Examinations -May 2009

M.E. Applied Electronics

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	AN1651	Analysis and Design of Analog Integrated Circuits
	2	21.5.09 - FN	AN1652	Computer Architecture and Parallel Processing
	3	26.5.09 - FN	AN1654	Embedded Systems
	4	28.5.09 - FN	AN1653	Digital Control Engineering
I Sem (Core)	1	20.5.09 - FN	MA1616A	Applied mathematics for Electronics Engineers
	2	22.5.09 - FN	AN1601	Advanced Digital Signal Processing
	3	25.5.09 - FN	AN1602	Advanced Digital System Design
	4	27.5.09 - FN	AN1603	VLSI Design Techniques
	5	29.5.09 - FN	AN1604	Advanced Microprocessors and Microcontrollers
I, II & III Sem (Elective)	1	20.5.09 - AN	AN1625	ASIC Design
	2	22.5.09 - AN	AN1628	Internetworking Multimedia
	3	23.5.09 - FN	VL1651	Computer Aided Design of VLSI Circuits
	4	25.5.09 - AN	VL1622	Low Power VLSI Design
	5	27.5.09 - AN	CO1621	RF system Design
	6	30.5.09 - FN	AN1623	Robotics
	7	01.6.09 - FN	AN1621	Digital Image Processing
	8	01.6.09 - AN	AN1622	Neural Networks and Applications
	9	02.6.09 - FN	AN1630	High Performance Communication Networks

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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M.E./M.Tech. Degree Examinations -May 2009

M.E. Communication Systems

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	CO1651	Mobile Communication Networks
	2	21.5.09 - FN	WS1621	Multimedia Compression Techniques
	3	23.5.09 - FN	CO1652	Microwave Integrated Circuits
	4	28.5.09 - FN	CO1653	Satellite Communication
I Sem (Core)	1	20.5.09 - FN	MA1616A	Applied mathematics for Electronics Engineers
	2	22.5.09 - FN	AN1601	Advanced Digital Signal Processing
	3	25.5.09 - FN	CO1601	Advanced Radiation Systems
	4	27.5.09 - FN	CO1602	Modern Digital Communication Techniques
I, II & III Sem (Elective)	1	19.5.09 - AN	CO1632	Digital Communication Receivers
	2	20.5.09 - AN	CO1625	Wavelets and Multi-resolution Processing
	3	21.5.09 - AN	DC1621	High Speed Switching Architecture
	4	22.5.09 - AN	AN1628	Internetworking Multimedia
	5	25.5.09 - AN	CO1626	Speech and Audio Signal Processing.
	6	26.5.09 - FN	AN1654	Embedded Systems
	7	26.5.09 - AN	AN1629	Electromagnetic Interference and Compatibility in System Design
	8	27.5.09 - AN	CO1627	Network Routing Algorithms
	9	29.5.09 - FN	AN1604	Advanced Microprocessors and Microcontrollers
	10	29.5.09 - AN	CO1630	Communication Network Security
	11	30.5.09 - FN	CO1623	Communication protocol Engineering
	12	01.6.09 - FN	AN1621	Digital Image Processing
	13	01.6.09 - AN	CO1631	Soft Computing
	14	02.6.09 - FN	AN1630	High Performance Communication Networks
	15	03.6.09 - FN	CO1603	Optical Communication Networks

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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END SEMESTER EXAMINATIONS SCHEDULE : 2007 Regulations

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M.E./M.Tech. Degree Examinations -May 2009

M.E. Computer Science and Engineering

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	CS1651	Data Base Technology
	2	21.5.09 - FN	CS1652	Computer Networks
	3	23.5.09 - FN	CS1653	Compiler Design
	4	26.5.09 - FN	CS1654	Object Oriented System Design
	5	28.5.09 - FN	CS1655	Web Technology
I Sem (Core)	1	20.5.09 - FN	MA1617	Mathematical Foundations of Computer Science
	2	22.5.09 - FN	CS1601	Computer Architecture
	3	25.5.09 - FN	CS1602	Data Structures and Algorithms
	4	27.5.09 - FN	CS1603	Operating Systems
	5	03.6.09 - FN	CS1604	Software Engineering Methodologies
I, II & III Sem (Elective)	1	19.5.09 - AN	CS1632	Software Quality Assurance
	2	21.5.09 - AN	CS1634	Data Warehousing and Data Mining
	3	22.5.09 - AN	CS1625	Multimedia Systems
	4	23.5.09 - AN	CS1639	Software Project Management
	5	25.5.09 - AN	CS1626	XML and Web Services
	6	27.5.09 - AN	CS1628	Grid Computing
	7	29.5.09 - FN	CS1622	Soft Computing
	8	29.5.09 - AN	CS1629	Network Security
	9	30.5.09 - FN	CS1624	Distributed Computing
	10	01.6.09 - FN	CS1623	Mobile Computing
	11	01.6.09 - AN	CS1631	Digital Imaging

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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M.E./M.Tech. Degree Examinations -May 2009

M.E. Computer and Communication

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	OC1602	Optical Fiber Communication
	2	21.5.09 - FN	AN1652	Computer Architecture and Parallel Processing
	3	23.5.09 - FN	CP1651	Internet Concepts and Programming
	4	02.6.09 - FN	AN1630	High Performance Communication Networks
I Sem (Core)	1	20.5.09 - FN	MA1616A	Applied mathematics for Electronics Engineers
	2	22.5.09 - FN	AN1601	Advanced Digital Signal Processing
	3	25.5.09 - FN	CP1601	System Programming and Operating System
	4	27.5.09 - FN	CO1602	Modern Digital Communication Techniques
	5	29.5.09 - FN	AN1604	Advanced Microprocessors and Microcontrollers
I, II & III Sem (Elective)	1	21.5.09 - AN	DC1621	High Speed Switching Architecture
	2	26.5.09 - FN	AN1654	Embedded Systems
	3	28.5.09 - FN	CP1621	Cellular Mobile Communications
	4	29.5.09 - AN	CO1630	Communication Network Security
	5	30.5.09 - FN	CP1623	Operating System Design
	6	01.6.09 - FN	AN1621	Digital Image Processing
	7	03.6.09 - FN	CS1604	Software Engineering Methodologies

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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M.E./M.Tech. Degree Examinations -May 2009

M.E. VLSI Design

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	AN1651	Analysis and Design of Analog Integrated Circuits
	2	21.5.09 - FN	AN1652	Computer Architecture and Parallel Processing
	3	23.5.09 - FN	VL1651	Computer Aided Design of VLSI Circuits
	4	26.5.09 - FN	AN1654	Embedded Systems
I Sem (Core)	1	20.5.09 - FN	MA1616A	Applied mathematics for Electronics Engineers
	2	22.5.09 - FN	VL1601	Digital Signal Processing Integrated Circuits
	3	25.5.09 - FN	AN1602	Advanced Digital System Design
	4	27.5.09 - FN	AN1603	VLSI Design Techniques
	5	29.5.09 - FN	VL1602	Solid State Device Modeling and Simulation
I, II & III Sem (Elective)	1	20.5.09 - AN	AN1625	ASIC Design
	2	22.5.09 - AN	VL1621	Testing of VLSI Circuits
	3	25.5.09 - AN	VL1622	Low Power VLSI Design
	4	26.5.09 - AN	AN1629	Electromagnetic Interference and Compatibility in System Design
	5	27.5.09 - AN	VL1624	CMOS VLSI Design
	6	29.5.09 - AN	VL1627	VLSI Technology
	7	02.6.09 - FN	CO1624	DSP Processor Architecture and programming

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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M.E./M.Tech. Degree Examinations -May 2009

M.E. Structural Engineering

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	ST1651	Concrete Structures
	2	21.5.09 - FN	ST1652	Design of Substructures
	3	23.5.09 - FN	ST1653	Steel Structures
	4	26.5.09 - FN	ST1654	Computational Methods
I Sem (Core)	1	20.5.09 - FN	MA1602	Applied Mathematics
	2	22.5.09 - FN	ST1601	Experimental Methods and Model Analysis
	3	25.5.09 - FN	ST1602	Structural Dynamics
	4	27.5.09 - FN	ST1603	Constitutive Models and Modes of Failure
I, II & III Sem (Elective)	1	20.5.09 - AN	ST1629	Industrial Structures
	2	22.5.09 - AN	ST1630	Maintenance and Rehabilitation of Structures
	3	25.5.09 - AN	ST1632	Prestressed Concrete
	4	27.5.09 - AN	ST1633	Stability of Structures
	5	28.5.09 - FN	ST1624	Design of Bridges
	6	29.5.09 - FN	ST1622	Aseismic Design of Structures
	7	29.5.09 - AN	ST1634	Wind and Cyclone effects on Structures
	8	30.5.09 - FN	ST1626	Design of Steel Concrete Composite Structures
	9	01.6.09 - FN	ST1623	CAAD for Structures

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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M.E./M.Tech. Degree Examinations -May 2009

M.E. Construction Engineering and Management

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	CN1651	Advanced Construction Techniques
	2	21.5.09 - FN	CN1652	Computer Applications in Construction Engineering and Planning
	3	23.5.09 - FN	CN1653	Construction Planning, Scheduling and Control
	4	26.5.09 - FN	CN1654	Contract Laws and Regulations
I Sem (Core)	1	20.5.09 - FN	MA1603	Applied Probability and Statistics
	2	22.5.09 - FN	CN1601	Construction Equipment
	3	25.5.09 - FN	CN1602	Modern Construction Materials
	4	27.5.09 - FN	CN1603	Project Formulation and Appraisal
I, II & III Sem (Elective)	1	20.5.09 - AN	CN1631	Project Safety Management
	2	22.5.09 - AN	ST1630	Maintenance and Rehabilitation of Structures
	3	25.5.09 - AN	CN1634	Construction of Bituminous Pavements
	4	28.5.09 - FN	CN1628	Business Economics and Finance Management
	5	29.5.09 - FN	CN1621	Advanced Concrete Technology
	6	30.5.09 - FN	CN1629	Quality Control and Assurance in Construction
	7	01.6.09 - FN	CN1627	Construction Personnel Management

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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M.E./M.Tech. Degree Examinations -May 2009

M.E. Soil Mechanics and Foundation Engineering

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	SM1651	Shallow Foundations
	2	21.5.09 - FN	SM1652	Deep Foundations
	3	23.5.09 - FN	SM1653	Ground Improvement
I Sem (Core)	1	20.5.09 - FN	MA1602	Applied Mathematics
	2	22.5.09 - FN	SM1601	Theoretical Soil Mechanics
	3	25.5.09 - FN	SM1602	Strength and Deformation Behaviour of Soils
	4	27.05.09 - FN	SM1603	Soil properties and Behaviour
I, II & III Sem (Elective)	1	20.5.09 - AN	SM1628	Soil Structure Interaction
	2	22.5.09 - AN	SM1629	Subsurface Investigation and Instrumentation
	3	25.5.09 - AN	SM1630	Reinforced Soil Structures
	4	26.5.09 - FN	SM1623	Earth and Rock fill Dams
	5	28.5.09 - FN	SM1624	Environmental Geotechnology
	6	29.5.09 - FN	SM1621	Dynamics of Soil and Foundations
	7	30.5.09 - FN	SM1627	Pavement Engineering
	8	01.6.09 - FN	SM1622	Earth Pressure and Earth Retaining Structures

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M.E./M.Tech. Degree Examinations -May 2009

M.E. Embedded System Technologies

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	ES1651	Real Time Operating System
	2	21.5.09 - FN	ES1652	Embedded Networking
	3	23.5.09 - FN	ES1653	VLSI Architecture and Design Methodologies
	4	26.5.09 - FN	ES1654	Design of Embedded Systems
I Sem (Core)	1	20.5.09 - FN	MA1615	Applied Mathematics for Embedded System
	2	22.5.09 - FN	ES1601	Advanced Digital System Design
	3	25.5.09 - FN	ES1602	Micro Controller System Design and Applications
	4	27.5.09 - FN	ES1603	Software Technology for Embedded Systems
	5	29.5.09 - FN	ES1604	Real Time Systems
I, II & III Sem (Elective)	1	20.5.09 - AN	ES1628	Advanced Embedded Systems
	2	22.5.09 - AN	ES1672	Data Communication & Networks
	3	25.5.09 - AN	ES1674	ASIC Design
	4	27.5.09 - AN	ES1676	Embedded Communication Software Design
	5	28.5.09 - FN	ES1623	Digital Image Processing
	6	30.5.09 - FN	ES1627	Wireless & Mobile Communication
	7	01.6.09 - FN	ES1622	Cryptography and Network Security

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M.E./M.Tech. Degree Examinations -May 2009

M.E. Control and Instrumentation

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	CI1651	Analog and Digital Instrumentation
	2	21.5.09 - FN	CI1652	Digital Control System
	3	23.5.09 - FN	CI1653	Process Control and Instrumentation
	4	26.5.09 - FN	CI1654	Micro-Controller Based System Design
I Sem (Core)	1	20.5.09 - FN	MA1614	Applied Mathematics for Electrical Engineers
	2	22.5.09 - FN	CI1603	Control System Design
	3	25.5.09 - FN	CI1604	Transducers and Measurements
	4	01.6.09 - FN	CI1601	Linear and Non-linear Systems Theory
	5	03.6.09 - FN	CI1602	Digital Signal Processing
I, II & III Sem (Elective)	1	19.5.09 - AN	CI1622	Advanced Topics in Instrumentation Systems
	2	20.5.09 - AN	CI1671	Computer Aided Analysis And Design Of Systems
	3	21.5.09 - AN	CI1623	Bio-Medical Instrumentation
	4	22.5.09 - AN	CI1672	Digital Signal Processors
	5	25.5.09 - AN	CI1673	Optimal Control and Filtering
	6	29.5.09 - FN	CI1621	Robotics and Automation
	7	01.6.09 - AN	PS1671	Intelligent Control

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M.E./M.Tech. Degree Examinations -May 2009

M.E. Power Electronics and Drives

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	PE1651	Computer Aided Design of Electrical Apparatus
	2	21.5.09 - FN	PE1652	Solid State DC Drives
	3	23.5.09 - FN	PE1653	Solid State AC Drives
	4	26.5.09 - FN	PE1654	Embedded control of Electrical Drives
I Sem (Core)	1	20.5.09 - FN	MA1614	Applied Mathematics for Electrical Engineers
	2	22.5.09 - FN	PE1601	Modelling and Analysis of Electrical Machines
	3	25.5.09 - FN	PE1602	Advanced Power Semiconductor Devices
	4	27.5.09 - FN	PE1603	Analysis of Power Converters
	5	29.5.09 - FN	PE1604	Analysis of Inverters
I, II & III Sem (Elective)	1	20.5.09 - AN	PE1621	Special Electrical Machines
	2	22.5.09 - AN	PE1622	Computer Communication and Networks
	3	25.5.09 - AN	PS1622	High Voltage Direct Current Transmission
	4	29.5.09 - AN	PS1623A	Flexible AC Transmission Systems
	5	01.6.09 - FN	CI1601	Linear and Non-linear Systems Theory
	6	01.6.09 - AN	PS1671	Intelligent Control
	7	03.6.09 - FN	CI1602	Digital Signal Processing

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M.E./M.Tech. Degree Examinations -May 2009

M.E. High Voltage Engineering

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	HV1651	High Voltage Generation and Measurement
	2	21.5.09 - FN	HV1652	Design and Modelling of High Voltage Power Apparatus
	3	23.5.09 - FN	HV1653	High Voltage Switchgear
	4	26.5.09 - FN	HV1654	EHV Power Transmission
I Sem (Core)	1	20.5.09 - FN	MA1614	Applied Mathematics for Electrical Engineers
	2	22.5.09 - FN	HV1602	Computer Aided Design of Electrical Apparatus
	3	25.5.09 - FN	HV1603	Insulation Technology
	4	27.5.09 - FN	HV1604	Electrical Transients in Power System
	5	29.5.09 - FN	HV1605	Power Electronics in Power System
I, II &III Sem (Elective)	1	19.5.09 - AN	ES1624	Digital Signal Processing
	2	22.5.09 - AN	HV1622	High Voltage Testing Techniques
	3	25.5.09 - AN	PS1622	High Voltage Direct Current Transmission
	4	27.5.09 - AN	HV1624	Pollution Performance of Power Apparatus and Systems
	5	28.5.09 - FN	HV1671	Advanced Topics in High Voltage Engineering
	6	29.5.09 - AN	PS1623A	Flexible AC Transmission Systems
	7	30.5.09 - FN	HV1673	Systems Theory

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M.E./M.Tech. Degree Examinations -May 2009

M.E. CAD / CAM

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	CD1651	Mechanical Vibrations
	2	21.5.09 - FN	ED1725	Integrated Manufacturing Systems
	3	23.5.09 - FN	CM1601	Applied Materials Engineering
	4	26.5.09 - FN	CC1653	Integrated Product and Processes Development
I Sem (Core)	1	20.5.09 - FN	MA1605	Probability and Statistics
	2	22.5.09 - FN	CC1601	Computer Application Design
	3	25.5.09 - FN	CD1602	Finite Element Analysis
	4	27.5.09 - FN	CD1603	Integrated Mechanical Design
	5	29.5.09 - FN	ED1627	Industrial Robotics and Expert Systems
I, II & III Sem (Elective)	1	20.5.09 - AN	CC1723	Flexible Competitive Manufacturing System
	2	22.5.09 - AN	CC1724	Metrology and Non Destructive Testing
	3	25.5.09 - AN	CC1728	Industrial Safety Management
	4	27.5.09 - AN	CD1622	Rapid Prototyping and Tooling
	5	28.5.09 - FN	CC1721	Mechatronics in Manufacturing Systems
	6	29.5.09 - AN	CD1671	Design of Hydraulic and Pneumatic Systems
	7	30.5.09 - FN	CC1722	Computer Aided Process Planning
	8	01.6.09 - FN	CC1675	Total Quality Management

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M.E./M.Tech. Degree Examinations -May 2009

M.E. Energy Engineering

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	EY1651	Energy Conservation and Management
	2	21.5.09 - FN	EY1652	Environmental Engineering and Pollution Control
	3	23.5.09 - FN	IC1654	Instrumentation for Thermal Systems
I Sem (Core)	1	20.5.09 - FN	MA1611	Applied Mathematics for Thermal Engineering
	2	22.5.09 - FN	IC1601	Advanced Heat Transfer
	3	25.5.09 - FN	IC1602	Advanced Thermodynamics
	4	27.5.09 - FN	EY1601	Renewable Energy Systems
	5	29.5.09 - FN	EY1602	Fuels and combustion
	6	01.6.09 - FN	IC1605	Advanced Fluid Mechanics
I, II & III Sem (Elective)	1	20.5.09 - AN	EY1774	Solar Energy Systems
	2	22.5.09 - AN	EY1775	Bio Energy Conversion Techniques
	3	25.5.09 - AN	EY1776	Nuclear Engineering
	4	27.5.09 - AN	EY1777	Wind Energy and Other Systems
	5	28.5.09 - FN	EY1677	Energy Conversion Techniques
	6	30.5.09 - FN	EY1772	Waste Management and Energy Recovery

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M.E./M.Tech. Degree Examinations -May 2009

M.E. Engineering Design

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	CD1651	Mechanical Vibrations
	2	21.5.09 - FN	ED1651	Optimization Techniques in Design
	3	23.5.09 - FN	ED1652	Advanced Mechanisms Design and Simulation
	4	26.5.09 - FN	CD1721	Design for Manufacture, Assembly and Environments
I Sem (Core)	1	20.5.09 - FN	MA1604	Applied mathematics for Engineering Design
	2	22.5.09 - FN	CC1601	Computer Application Design
	3	25.5.09 - FN	CD1602	Finite Element Analysis
	4	27.5.09 - FN	ED1601	Concepts of Engineering Design
	5	01.6.09 - FN	ED1602	Engineering System Dynamics
I, II & III Sem (Elective)	1	20.5.09 - AN	ED1624	Mechanics for Fracture
	2	21.5.09 - AN	CD1672	Composite Materials and Mechanics
	3	22.5.09 - AN	ED1626	Design of Pressure Vessel and Piping
	4	27.5.09 - AN	ED1727	Advanced Strength of Materials
	5	29.5.09 - FN	ED1627	Industrial Robotics and Expert Systems
	6	29.5.09 - AN	CD1671	Design of Hydraulic and Pneumatic Systems

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M.E./M.Tech. Degree Examinations -May 2009

M.E. Manufacturing Engineering

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	MF1651	Advanced Material Technology
	2	21.5.09 - FN	MF1652	Computer Integrated Manufacturing
	3	23.5.09 - FN	MF1653	Industrial Robotics
	4	26.5.09 - FN	MF1654	Mechatronics
	5	28.5.09 - FN	MF1655	Metal Cutting Theory and Practice
I Sem (Core)	1	20.5.09 - FN	MA1609	Engineering statistics and probability
	2	22.5.09 - FN	MF1602	Computer Aided Metrology and Inspection
	3	25.5.09 - FN	MF1603	Computer Aided Product Design
	4	27.5.09 - FN	MF1604	Precision Engineering
I, II &III Sem (Elective)	1	20.5.09 - AN	MF1624	Metal Forming Theory and Practice
	2	22.5.09 - AN	MF1625	Advances in Casting and Welding
	3	25.5.09 - AN	MF1626	Total Quality Management
	4	27.5.09 - AN	MF1627	Maintenance and Reliability Engineering
	5	29.5.09 - FN	MF1621	Fluid Power Automation
	6	29.5.09 - AN	MF1723	Manufacturing System Design
	7	01.6.09 - FN	MF1622	Instrumentation and Control
	8	01.6.09 - AN	MF1724	Human Factors in Engineering

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



ANNA UNIVERSITY TIRUNELVELI

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END SEMESTER EXAMINATIONS SCHEDULE : 2007 Regulations

(For All Affiliated Engineering Colleges)

M.E./M.Tech. Degree Examinations -May 2009

M.E. Industrial Safety Engineering

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	IS1651	Fire Engineering and Explosion control
	2	21.5.09 - FN	IS1652	Computer aided hazard analysis
	3	23.5.09 - FN	IS1653	Electrical safety
	4	26.5.09 - FN	IE1673	Reliability Engineering
	5	28.5.09 - FN	IS1655	Safety in Chemical Industries
I Sem (Core)	1	20.5.09 - FN	MA1605	Probability and Statistics
	2	22.5.09 - FN	IS1601	Principles of Safety Management
	3	25.5.09 - FN	IS1602	Environmental safety
	4	27.5.09 - FN	IS1603	Occupational health & Industrial Hygiene
	5	29.5.09 - FN	IS1604	Industrial Safety, Health & Environment (SHE) acts
I, II & III Sem (Elective)	1	20.5.09 - AN	IS1671	Transport Safety
	2	22.5.09 - AN	IS1724	Safety in Engineering Industry
	3	25.5.09 - AN	IS1725	Plant Layout and Materials Handling
	4	30.5.09 - FN	IS1623	Safety in Construction
	5	01.6.09 - FN	IS1621	IS1621-Work Study and Ergonomics

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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M.E./M.Tech. Degree Examinations -May 2009

M.Tech. Information Technology

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	IY681	Information Systems Design
	2	21.5.09 - FN	IY682	Software Requirements Management
	3	23.5.09 - FN	IY683	Operating Systems Design
	4	26.5.09 - FN	CP683	Advanced Database Technology
I Sem (Core)	1	20.5.09 - FN	MA310	Applied Probability and Operations Research
	2	22.5.09 - FN	IY 671	Data Structures and Algorithms
	3	25.5.09 - FN	IY 672	Computer Organization
	4	27.5.09 - FN	IY673	Data Communications and Networks
	5	29.5.09 - FN	CP673	Software Engineering Methodologies
III Sem (Core)	1	20.5.09 - AN	IY771	Distributed Systems
	2	22.5.09 - AN	IY772	Software Testing and Quality Assurance
I, II &III Sem (Elective)	1	25.5.09 - AN	IY086	Data Warehousing and Data Mining
	2	27.5.09 - AN	IY087	Mobile Computing
	3	28.5.09 - FN	IY079	Information Security
	4	29.5.09 - AN	IY089	Software Project Management
	5	30.5.09 - FN	IY085	Embedded Systems
	6	01.6.09 - FN	IY073	Enterprise Resource Planning

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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END SEMESTER EXAMINATIONS SCHEDULE : 2007 Regulations

(For All Affiliated Engineering Colleges)

M.E./M.Tech. Degree Examinations -May 2009

M.Tech. Nano Science & Technology

Semester	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	NS115	Photonics
	2	21.5.09 - FN	NS116	Biological Systems
	3	23.5.09 - FN	NS117	Physico chemical methods for characterization of Nanomaterials
	4	26.5.09 - FN	NS118	Imaging techniques for Nanotechnology
	5	28.5.09 - FN	NS119	Nanotechnology in Health Care
	6	30.5.09 - FN	NS120	Product Design, Management Techniques and Entrepreneurship
I Sem (Core)	1	20.5.09 - FN	NS101	Mathematical Modeling And Simulation
	2	22.5.09 - FN	NS102	Thermo dynamics and Nano Scale Systems
	3	25.5.09 - FN	NS103	Process Techniques for Nano Materials
	4	27.5.09 - FN	NS104	Nano electronics
	5	29.5.09 - FN	NS105	Quantum mechanics in nanostructures
	6	01.6.09 - FN	NSE08	Nano Powder Handling
IIISem (Core)	1	20.5.09 - AN	NS201	Lithography and Nanofabrication
I, II & III Sem (Elective)	1	22.5.09 - AN	NS003	Surface Engineering and Nanometrology
	2	25.5.09 - AN	NS018	Advanced Drug Delivery Systems

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.



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END SEMESTER EXAMINATIONS SCHEDULE : 2007 Regulations

(For All Affiliated Engineering Colleges)

M.E./M.Tech. Degree Examinations -May 2009

M.Tech. Bio Technology

Semster	Sl.No	Date & Session	Sub Code	Subject Title
II Sem (Core)	1	19.5.09 - FN	BT1651	BIOSEPARATION TECHONOLOGY
	2	21.5.09 - FN	BT1652	ADVANCED GENETIC ENGINEERING
	3	23.5.09 - FN	BT1653	CO MPUTATIONAL BIOLOGY
I Sem (Core)	1	20.5.09 - FN	MA1626	MATHEMATICS FOR BIOTECHNOLOGISTS
	2	22.5.09 - FN	BT1601	MOLECULAR CELL BIOLOGY
	3	25.5.09 - FN	BT1602	ENGINEERING PROTEINS FOR BIOPHARMACEUTICS
	4	27.5.09 - FN	BT1603	MODERN TECNQUES IN DRUG DISCOVERY
	5	29.5.09 - FN	BT1604	BIOCHEMICAL ENGINEERING AND FERMENTATION TECHNOLOGY
	6	01.6.09 - FN	BT1605	ENZYME TECHNOLOGY AND INDUSTRIAL APPLICATIONS
I, II &III Sem (Elective)	1	20.5.09 - AN	BT1623	IMMUNOTECHNOLOGY
	2	22.5.09 - AN	BT1625	FOOD PROCESSING AND BIOTECHNOLOGY
	3	25.5.09 - AN	BT1626	PLANT BIOTECHNOLOGY

NB : FN Session : 10 AM to 1 PM ; AN Session : 2 PM to 5 PM.