

KURUKSHETRA UNIVERSITY KURUKSHETRA

Date-Sheet for the B.Tech.Engineering (I SEMESTER) Examination commencing from 4.1.2010.

(THEORY EXAMINATION)

Time of Examination: 1.30 P.M. Onwards (EVENING SESSION)

Date and Day	Ref.No.	Subject and Paper
<u>JANUARY,2010</u>		
4 th , Monday	MATH-101E: MATH-101E: MET-101 AR-101:	Mathematics-I (2004-05 onwards) Mathematics-I (2003-04 Syllabus) Manufacturing Process (2002-03 Syllabus) Introduction to Architecture & Basic Design
9 th , Saturday	PHY-101E PHY-101E: MAT-101 AR-103: COT-101	Physics-I (2004-2005 onwards) Physics-I (2003-04 Syllabus) Mathematics-I (2001-02) Architectural Computer Engineering (2002-03)
14 th , Thursday	BT-101E BT-101E: HUM-101E HUM-101E BT-101E BTT-102E MAT-103 AR-105	Introduction to Biotechnology (2009-10 onwards) Introduction to Biotechnology (2004-08) Communication Skills in English (2004-05 onwards) Communication Skills in English (2003-04) Basic of Biotechnology (2003-04) Basic of Bio-Technology (For Re-appear candidates of Israna College only) Mathematics-I (2002-03) Mathematics-I
20 th , Wednesday	ME-101E CE-101E EL-101E EL-101E ME-101E EL-101E PhT-105 ELT-101 AR-107	Elements of Mechanical Engineering (2004-05 onwards) Elements of Civil Engineering Elements of Electronics Engineering (December, 2007) Elements of Electronics Engineering (2004-06 Syllabus) Elements of Mechanical Engineering (2003-04) Elements of Electronics Engineering (2003-04) Physics-I (2002-03) Basic Electrical Engineering (2001-02 Syllabus) Introduction to Building Material-I
25 th , Monday	ME-103E CH-101E CH-101E: CHT-105 CHT-101 ME-101 AR-113	Manufacturing Processes OR Chemistry (2004-2005 onwards) Chemistry (2003-04 Syllabus) Chemistry-I (2002-03) Applied Chemistry(2001-02) Applied Mechanics (2000-01) Free Hand Drawing and Painting
30 th , Saturday	CSE-101E EE-101E MaE-101 ECT-103 ELT-105	Fundamentals of Computers and Programming in C Electrical Technology Applied Mathematics-I (Old) Basic Electronics Engineering (2002-03) Basic Electrical Engineering (2002-03)
<u>FEBRUARY,2010</u>		
4 th , Thursday	HUM-103E PhE-101 PHT-101 CET-103	Principles of Applications of Economics (CDLU) Physics (2000-01) Physics-I(2001-02) Engineering Graphics-I(2002-03)

NOTE : On getting a question-paper and before answering it, the candidates should check up and ensure that they have been supplied with the correct question-paper. If the question-paper is not correct they may ask the Centre Superintendent for the same. Complaints in this regard after the examination shall not be entertained.

KURUKSHETRA
10.12.2009

CONTROLLER OF EXAMINATIONS

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KURUKSHETRA UNIVERSITY KURUKSHETRA

Date-Sheet for the B.Tech.Engineering (**III SEMESTER**) Examination commencing from 6.1.2010.

(THEORY EXAMINATION)

Time of Examination: 1.30 P.M. Onwards (EVENING SESSION)

Date and Day	Ref.No.	Subject and Paper
<u>JANUARY,2010</u>		
6 th , Wednesday	CSE-201E (Co, IT)	Data Base Management System
	EE-203E	Net Work Analysis & Synthesis
	CE-201E	Structural Analysis-I
	CH-201E	Chemistry-II
	ME-201E	Thermodynamics
	BTT-201E	Cell Biology
	FTT-201E	Food Microbiology
	TT-201	Introduction to Textiles
	AEI-201E	Solid State Devices
	*CSE-210E	Computer Architecture and Organization
	*ME-205E	Energy Conversion
	CET-201	Structural Analysis-I (2003-04)
	ET-201	Circuit Theory (2002-03)
	MET-201	Thermodynamics (2003-04)
	COT-201	Programming Methodology & File Structures
	EcT-201	Semi Conductor Devices & Applications (2002-03)
	IT-251	Computers and Software Systems
	CE-201(EL&ME)	Elements of Civil Engineering (Old)
11 th , Monday	CSE-203E(Co,IT,Ec)	Data Structure
	IC-201E	Analog Electronics
	CE-203E	Building Construction Materials & Drawing
	CHE-201E	Chemical Engg. Process Calculations (2004-05)
	ME-203E	Strength of Materials-I
	EE-201E	Transmission & Distribution
	EEcT-201E	Semi-Conductor Devices
	BTT-203E	Microbiology
	FTT-203E	Food Chemistry
	TT-203	Textile Raw Materials
	AEI-203E	Net Work Analysis and Synthesis
	*CSE-201E	Data Structures & Algorithms
	*ME-203E	Strength of Materials-I
	CET-203	Building Construction Materials & Drawing (2003-04)
	ET-203	Analog Electronics (2002-03)
	MET-203	Strength of Materials-I (2003-04)
	COT-203	Data Structures
	EcT-203	Network Analysis & Synthesis (2002-03)
	IT-253	Basics of Information Technology
	EE-201(Ec,El (M,Ec,Ec&I)	Elements of Electrical Engineering (Old)

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Date and Day	Ref.No.	Subject and Paper
16 th , Saturday	CSE-205E(Co,IT)	Discrete Structures
	ELE-201E	Electromechanical Energy Conversion(w.e.f.Dec.,2009)
	ELE-201E	Electromechanical Energy Conversion (upto Dec.,2008)
	CE-205E	Fluid mechanics-I
	CHE-203E	Fluid Flow (2004-05)
	ME-205E	Machine Drawing
	EE-205E	Analog Electronics
	EEcT-203E	Principles of Communication Engineering
	BTT-205E	Bio-Chemistry
	FTT-205E	Unit Operation in Food Engineering-I
	TT-205	Yarn Manufacturer-I
	AEI-205E	Electro Mechanical Energy Conversion
	*EL-207E	Electro-Mechanical Energy Conversion
	*EL-213E	Electronics Engineering
	CET-205	Fluid Mechanics-I (2003-04)
	BTT-205	Bio-Chemistry (2003-04)
	ET-205	Measurements & Instrumentation-I(2002-03)
	MET-205	Machine Drawing (2003-04)
	CoT-205	Computer Organization and Architecture
	ECT-205	Fields and Waves (2002-03)
IT-255	Advances COBOL and Data Structures	
21 st , Thursday	CSE-207E(Co,IT)	Internet Fundamentals
	ECE-201E	Semi-Conductor Devices & Circuits
	CE-207E	Surveying -I
	CHE-205E	Basic Thermodynamics (2004-05)
	IC-203E	Measurements and Instrumentation-I
	ME-207E	Kinematics of Machine
	EE-207E	Electrical Machines-I
	EEcT-205E	Power Apparatus & Machines-I
	BTT-207E	Genetics
	FFT-207E	Food Processing
	TT-207	Fabric Manufacturer-I
	AEI-207E	Measurements and Instrumentation
	*EL-206E	Communication Engineering
	*EL-201E	Semi-Conductor Technology
	*ME-201E	Thermodynamics
	CET-207	Surveying-I (2003-04)
	ET-207	Electrical Machines-I (2002-03)
	MET-207	Production Technology (2003-04)
	COT-207	Discrete Structure
	ECT-207	Signals & Systems (2002-03)
ITEC-281/291	Analog Electronics	
EcE-221(Co,Ec,El,Ec&I)	Electronics Engineering Fundamentals (old)	

Date and Day	Ref.No.	Subject and Paper
27 th , Wednesday	ECE-203E	(Co,IT,Analog Communication ECE,EC,E&I)
	CHE-207E	Material Technology (2004-05)
	CE-209E	Engineering Geology
	IC-205E	Computer Programming & Computational Techniques
	ME-209E	Production Technology
	EE-209E	Electrical Measurements & Measuring Instruments
	EEcT-207E	Signal & Systems
	BTT-209E	Organic Chemistry
	TC-209	Textile Chemical Processing-I
	AEI-209E	Electrical Engineering Materials & Semi-Conductor Devices
	*EL-204E	Digital Electronics
	*EL-205E	Network Analysis and Synthesis
	*CH-201E	Organic Reaction Mechanisms
	CET-209	Engineering Geology (2003-04)
	ET-209	Transmission and Distribution (2002-03)
	MET-209	Kinematics of Machines (2003-04)
	COT-209	Digital Electronics
	EcT-209	Digital Circuits & Systems (2002-03)
	ME-201(Ec,El,E	Elements of Mechanical Engineering (Old)
	I&C,Ec&I)	

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1 st , Monday	MATH-201E	Mathematics-III
	*MATH-201E	Mathematics-III
	HUM-201E	Basics of Economics and Management (2006-07 Syllabus)
	HUM-201E	Basics of Industrial Sociology, Economics & Management (upto 2005)

5 th , Friday	MAT-201/202	Mathematics-III
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2. The Papers marked with asterisks(*) are set according to old syllabus for Re-appear candidates of erstwhile CDLU.

KURUKSHETRA
10.12.2009

CONTROLLER OF EXAMINATIONS

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KURUKSHETRA UNIVERSITY KURUKSHETRA

Date-Sheet for the B.Tech.Engineering (V SEMESTER) Examination commencing from 8.1.2010.

(THEORY EXAMINATION)

Time of Examination: 1.30 P.M. Onwards (EVENING SESSION)

Date and Day	Ref.No.	Subject and Paper
JANUARY,2010		
8 th , Friday	ME-301E	I.C.Engine & Gas Turbines
	EE-301E	Fields & Waves
	EcE-301E	Antenna & Wave Propagation
	CSE-301	Design & Analysis of Algorithms
	IT-351	Web Design (w.e.f. 2005-06)
	IC-301E	Communication Engineering (2005-06)
	EEcT-301E	Electromagnetic field & Wave
	CHE-301E	Mass Transfer-I (2005-06)
	CE-301E	Structural Analysis-III (w.e.f. 2006-07)
	CE-301E	Structural Analysis-III (upto 2005)
	FTT-301E	Dairy Product Technology
	EIE-301E	Linear Control Systems
	BTT-301E	Recombinant DNA Technology
	AEI-301E	Communication Engineering
	TT-301	Structure & Properties of Fibers
	ET-301	Network Analysis & Synthesis (2003-04)
	MET-303	Fluid Mechanics (2004-05)
	EcT-301	Antenna and Wave Propagation (2003-04)
	COT-301	Design and Analysis of Algorithms
	ICT-301	Power System (2003-04)
	Ec-303	Computer Architecture & Organization
	IT-351/301	Discrete Structures & Statistical Models (Old)
	ME-301(M)	Dynamics of Machines (Old)
	ICE-301(I&C)	Power System (Old)
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13 th , Wednesday	ME-303E	Fluid Mechanics
	EE-303E	Control System
	EcE-303E	Computer Hardware Design
	CSE-303	Computer Networks
	IT-353	Digital & Data Communication (w.e.f. 2005-06)
	IC-303E	Power System (2005-06)
	EEcT-303E	Electronic Instrument & Measurement
	CHE-303E	Chemical Reaction Engineering-I(2005-06)
	CE-303E	Design of Concrete Structures-I (w.e.f. 2006-07)
	CE-303E	Design of Concrete Structures-I (upto 2005)
	FTT-303E	Fruit & Vegetable Technology
	EIE-303E	Industrial Measurement
	BTT-303E	Bioreactor, Analysis and Design
	AEI-303E	Power System
	TT-303	Yarn Manufacture-III
	CLT-303	Process Instrumentation (2003-04)
	ET-303	Power Electronics-II (2003-04)
	MET-305	Heat Transfer (2004-05)
	ECT-303	Computer Architecture & Organization (2003-04)
	COT-303	Data Base Systems
	ICT-303	Linear Control Systems-II (2003-04)
	EIT-301	Analog Circuits & Systems
	EcE-323(Co,Ec,Control System Engineering (Old) El,Ec&I)	
	ME-309(M)	Machine Design-I (Old)
	IT-303/353(IT)	Digital & Data Communication (Old)

Date and Day	Ref.No.	Subject and Paper	
19 th , Tuesday	ME-305E	Heat Transfer	
	EE-305E	Power Electronics-I	
	EcE-305E	Information Theory & Coding	
	ELE-301E	Digital System Design	
	CSE-305	Automata Theory	
	EcE-216E	Microprocessors and Interfacing (CDLU)	
	IT-355	Network Programming (w.e.f. 2005-06)	
	IC-305E	Linear Control System-II (2005-06)	
	EEcT-305E	Transmission & Distribution of Power	
	CHE-305E	Chemical Technology-I (2005-06)	
	CE-305E	Hydrology (w.e.f. 2006-07)	
	CE-305E	Hydrology (upto 2005)	
	FTT-305E	Food Analysis & Quality Control	
	EIE-305E	Industrial Electronics	
	BTT-305E	Bio-Process Engineering	
	AEI-305E	Linear Control System	
	TT-305	Fabric Manufacture-III	
	ET-305	Power System Analysis (2003-04)	
	MET-307	Industrial Engineering (2004-05)	
	ECT-305	Information Theory & Coding (2003-04)	
	COT-305	Unix and Linux Programming	
	ICT-305	Power Electronic(2003-04)	
	EIT-311	Power Electronics	
	IT-355/305	Microprocessors & Interfacing (Old)	
	HuE-301(Ec,&CE)	Business Management(NEW)	
	ME-307(M)	Material Science (Old)	
	23 rd , Saturday	ME-307E	Industrial Engineering
		ME-207E	Kinematics of Machines (CDLU)
EE-307E		Analog Electronic Circuits	
EcE-307E		Linear I.C. Applications	
CSE-307		Operating Systems	
IT-357		Operating Systems (w.e.f. 2005-06)	
IC-307E		Power Electronics	
EEcT-307E		Control System Engineering	
CHE-307E		Chemical Engineering Thermodynamics (2005-06)	
CE-307E		Geo Technology-I (w.e.f. 2006-07)	
CE-307E		Geo Technology-I (Upto 2005)	
FTT-307E		Food Engineering	
BTT-307E		Down Stream Processing	
AEI-307E		Power Electronics	
TT-307		Fabric Structure-I	
CET-305		Hydrology (2004-05)	
ET-307		Materials Components & Processes (2003-04)	
MET-309		Machine Design-I (2004-05)	
ECT-307		Linear I.C. Applications (2003-04)	
COT-307		Automata Theory (NEW)	
ICT-307		Microprocessors (2003-04)	
Ec-307		Linear I.C. Applications	
CoE-327(Co)		Automata Theory (Old)	
EcE-325(Ec,El)		Communication System (Old)	

Date and Day	Ref.No.	Subject and Paper
29 th , Friday	ME-309E	Machine Design-I
	EE-309E	Electronic Measurement & Instruments
	EcE-309E	Micro Electronics
	ELE-303E	C MOS VLSI Design
	IT-359	Multimedia & Virtual Reality (w.e.f. 2005-06)
	IC-309E	Microprocessors (2005-06)
	EEcT-309E	Power Electronics
	CHE-309E	Environmental Engineering (2005-06)
	CE-309E	Project Planning and Management (w.e.f. 2006-07)
	CE-309E	Project Planning and Management (upto 2005)
	FTT-309E	Industrial Pollution Control
	EIE-307E	Power Plant Engineering
	BTT-309E	Diagnostic Techniques
	AEI-309E	Microprocessors
	TT-309	Statistical Analysis
	CLT-309	Chemical Engineering Thermodynamics (2003-04)
	ET-309	Control System
	ECT-309	Micro Electronics (2003-04)
	ICT-309	Transducers and Data Transmission

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3 rd , Wednesday	ME-311E	Steam Generation and Power
	EcE-311E	Microprocessors & Interfacing (Ec& Electrical)
	IC-311E	Telemetry and Data Recording (2005-06)
	EEcT-311E	VLSI & I.C. Technology
	BTT-311E	Bio statistics and Computer Applications
	AEI-311E	Telemetry& Data Recording
	MET-301	I.C. Engines and Gas Turbines (2004-05)
	ECT-311	Microprocessors (2003-04)

8 th , Monday	HUT-302E	Fundamentals of Management
	HuT-301/HUE-301	Business Management (Old)

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KURUKSHETRA
10.12.2009

CONTROLLER OF EXAMINATIONS

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KURUKSHETRA UNIVERSITY KURUKSHETRA

Date-Sheet for the **B. Tech. Engineering (VII SEMESTER) NEW AND OLD SYLLABUS**

Examination commencing from 7.1.2010.

(THEORY EXAMINATION)

Time of Examination: 1.30 P.M. Onwards (EVENING SESSION)

Date and Day	Ref.No.	Subject and Paper	
<u>JANUARY,2010</u>			
7 th , Thursday	IC-401E	Fuzzy Control System	
	EIE-401E	Process Dynamics and Control	
	IT-451	Linux for it Application (2006-07)	
	ME-401E	Automobile Engineering	
	CHE-401E	Process Equipment Design-II	
	CE-401E	Design of Concrete Structure-II	
	EcE-401E	VLSI Design	
	CSE-401	Compiler Design	
	EE-401E	Electrical Machine Design (2006-07)	
	BTT-401E	Bioinformatics	
	FTT-401E	Utilization of Industrial Waste and Bio Products	
	EECT-401E/401	Computer Organization & Architecture	
	TT-401	Technical Textile-I	
	AEI-401E	Fuzzy Control System	
	EIT-401	Process Dynamics and Control	
	COT-401	Internet & Intranet Engineering	
	IT-451/401	Computer Graphics (old)	
	ECT-403	Physical Design of Digital I. C.'s (2004-05)	
	ET-401	Computer Method in Power Systems	
	MET-401	Automobile Engineering	
	ICT-401	Fuzzy Control System (2004-05)	
	EcE-439(Ec)	Microwave & Radar Engineering (Old)	
	ME-403(M)	Measurements (Old)	
	EC-401	Opto Electronics (Old)	
	12 th , Tuesday	IC-403E	Industrial Measurement
		EIE-403E	Digital Signal Processing
		IT-453	Broad Band Communication (2006-07)
ME-403E		Measurement and Control	
CHE-403E		Process Modeling	
CE-403E		Irrigation Engineering-II	
EcE-403E		Television Engineering	
ELE-415E		Biomedical Engineering	
CSE-403		Web Engineering	
EE-403E		High Voltage Engineering	
BTT-403E		Stem Cell in Health Care	
FTT-403E		Food Processing Plant Layout and Design	
EECT-403E		Generation to Control of Power	
TT-403		Process Control in Spinning & Weaving	
AEI-403E		Industrial Measurement	
EIT-403		Digital Signal Processing (2004-05)	
COT-403		Microprocessors-II	
ECT-405		Television and Radar Engineering (2004-05)	
ET-403		Digital Signal Processing	
MET-403		Measurement and Control	
ICT-403		Telemetry & Data Recording (2004-05)	
EcE-443 (Ec)		Digital Signal Processing	
EC-403		Bio-medical Engineering (Old)	

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Date and Day	Ref.No.	Subject and Paper
18 th , Monday	IC-405E	Digital Signal Processing System
	EcE-415E	Micro Controller
	EcE-419E/421E	Reliability
	EcE-421E	Nano Technology
	CSE-405	Statistical Model for Computer Science
	EE-405E	Discrete Data Non Linear Control System
	BTT-405E	Essentials of Virology
	FTT-405E	Technology of Spices herbs and Food Additives
	EECT-405E	Microwave and Radar Engineering
	CHE-405E	Petroleum Processing Engineering
	IT-455	Compiler Design (2006-07)
	ME-405E	Statistical Quality Control & Reliability
	CE-405E	Transportation Engineering
	TT-405	Process Control in Chemical Processing
	AEI-405E	Digital Signal Processing
	EIT-405	Micro controller and Application (2004-05)
	COT-405	Statistical Models for Computer Science
	IT-465/415	Compiler Design
	ECT-407	Optical Communication (2004-05)
	ET-415	Computer Organization and Architecture
	MET-405	Statistical Quality Control & Reliability
	ICT-405	Digital Signal Processing (2004-05)
	EcE-441(Ec)	Micro Electronics (Old)
	ME-401(M)	Work Study (Old)
	EIE-403(Ec&I)	VLSI Design (Old)
22 nd , Friday	IC-419E	Digital Image Processing
	IC-423E	Estimation Theory and Stochastic Control
	EIE-409E	Non Destructive Testing
	EIE-411E	Fabrication Process
	IT-467	Neuro Fuzzy Computing (2006-07)
	IT-469	E-Commerce (2006-07)
	ME-419E	Advance Manufacturing Technology
	CHE-407E	Chemical Technology-II
	CE-407E	Sewerage & Sewage Treatment
	EcE-407E	Microwave Engineering
	ELE-401E	Opto Electronics
	CSE-441	Software Project Management
	CSE-445	Artificial Intelligence
	EE-407E	Non Conventional Sources of Energy & Management
	EE-411E	Installation, Testing, Commissioning & Maintenance of Electronic Equipment
	BTT-407E	Intellectual Property Rights in Biotechnology
	FTT-407E	Bakery & Confectionery & Technology
	EECT-407E	Advance Programming
	TT-421	Textile Finishing
	TT-423	Nowoven Technology
	AEI-421E	Estimation Theory & Stochastic Control
	EIT-419	Non Destructive Testing (2004-05)
	COT-441	Software Project Management
	IT-467	Automata Theory
	ECT-409	Electronic Switching Systems (2004-05)
	ICT-431	Measurement Systems(2004-05)
	MET-419	Advanced Manufacturing Technology
	CoE-481(CO)	Advanced Microprocessor System (Old)
	EcE-483(Ec)	Bio-Medical Engineering (Old)
	ME-405(M)	Heat Transfer (Old)

28 th , Thursday	IC-427E	Data Networking System
	EIE-413E	VLSI Design
	EIE-415E	Computer Organization
	EIE-417E	Mobile Communication
	IT-473	Artificial Intelligence (2006-07)
	IT-469/419	Artificial Intelligence
	ME-435E	Renewable Energy Resources
	ME-437E	Maintenance Engineering
	CHE-425E	Food Technology
	CE-413E	Hydro Electric Power Development
	EcE-423E	Advance Micro Processor
	EcE-425E	Artificial Intelligence to Expert System
	EcE-427E	Power Electronics
	ELE-403E	Linear Control System
	CSE-471	UNIX to LINUX Programming
	CSE-473	Security & Cryptography
	EE-419E	Transducer and their Applications
	BTT-419E	Nano Biotechnology
	BTT-421E	Pharmaceutical Biotechnology
	EECT-441E	Computer Aided Analysis & Design
	EECT-443E	HVDC Transmission
	TT-429	Manufacturing of Specialty Fabrics
	TT-431	Theory of Coloration and Computer Color Matching
	AEI-425E	Data Networking Systems
	ECT-417	Micro Controller (2004-05)
	ECT-429	Introduction to information Technology (2004-05)
	MET-435	Industrial Noise & Control
	MET-437	Maintenance Engineering

FEBRUARY, 2010

2 nd , Tuesday	ECE-405E	Optical Communication
	ECE-429E	Power Electronics (For Electronic Engineering only)
	CE-423E	Concrete Technology
	ME-423E	Applied Numerical Techniques & Computer Programming
	EECT-449E	Antenna and Wave Propagation
	EECT-455E	Operation System
	EECT-451E	Advanced Microprocessor and Interfacing

6th, Saturday **NON –DEPARTMENTAL ELECTIVE SUBJECTS**

	EE/ET-475	Electrical Power Engineering
	CE-469	Water Power Engineering
	CET-423	Environmental Engineering (2004-05)
	MAE/MAT-467	Advanced Mathematics-I (For Mechanical only)

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10.12.2009

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KURUKSHETRA UNIVERSITY KURUKSHETRA

Date-Sheet for the M.Tech. (Electronics & Communication, Mechanical & Software Engineering, Micro Electronics & VLSI Design and Nano Science & Technology) **(I & III SEMESTER)**
Examination commencing from 4.1.2010.

(THEORY EXAMINATION)

Time of Examination: 1.30 P.M. Onwards (EVENING SESSION)
Centres of Examination: 1. A-683, Kurukshetra-43, Department of Electronic Science
2. A-701, Kurukshetra, University Institute of Engineering & Technology
4. A-732, Radaur-1, SJPL Inst. of Engg. & Technology, Block-I
5. A-744, Israna-1, N.C College of Engineering, Block-I
6. A-751, Kaithal-1, Haryana College of Technology & Management, Block-I

Date and Day	Subject and Paper
<u>M.TECH. ENGINEERING I SEMESTER</u>	
<u>JANUARY, 2010</u>	
4 th , Monday	1. MTEC-1.1: Digital Communication 2. MTSE-110: Introduction to Software Engineering 3. M.5.1.01: Advanced Mathematics 4. MMVD-1.1: Process Technology for ULSI-I 5. MNST-1.1: Micro Electronics Technology
8 th , Friday	1. MTEC-1.2: Digital Signal Processing 2. MTSE-120: Modeling and Simulation in Software Engineering 3. M.5.1.02: Numerical Analysis and Computer Programming 4. MMVD-1.2: Modeling Techniques for Submicron Devices 5. MNST-1.2: Nano Chemistry
13 th , Wednesday	1. MTEC-1.3: Basics of State Variable Techniques 2. MTSE-130: Technical Communication 3. M.5.1.03: CAD/CAM 4. MMVD-1.3: VLSI Design-System on Silicon 5. MNST-1.3: Physics for Nano Technology
16 th , Saturday	1. MTEC-1.4: Stochastic Methods 2. MTSE-140: Software Design and Construction 3. M.5.1.04: System Management 4. MMVD-1.4: Hardware Description Languages 5. MNST-1.4: Introduction to Biotechnology & Nano Technology
<u>M.TECH. ENGINEERING III SEMESTER</u>	
<u>JANUARY, 2010</u>	
6 th , Wednesday	1. MTEC-3.1: Data Communications 2. MTSE-310: Advanced Topics in Software Engineering 3. MMVD.3.1: Process Technology for ULSI-III 4. M.5.3.01: Maintenance Engineering & Reliability 5. MNST-3.3(ii) GNTS Fabrication and Application
11 th , Monday	1. MTEC-3.2: Advanced Digital Communication System 2. MTSE-331: Software Risk Management 3. MMVD-3.2: Option-III: MEMS 4. M.5.3.1.1(Elective-II): Industrial Robotics and Automation 5. MNST-3.4(ii) Nano medicine and Drug Delivery

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