KURUKSHETRA UNIVERSITY KURUKSHETRA

REVISED Date-Sheet for B.Tech. Engineering Ist Semester Examination commencing w.e.f. 7.1.2012.

(THEORY EXAMINATION)

Time of Examination: 2.00 P.M. onwards (Evening Session)

DATE AND DAY	REFERENCE NO./SUBJECT AND PAPER	
JANUARY , 2012	MATH-101E: Mathematics-I	
7 th , Saturday	MATH-101E: Mathematics-I (2003-04 Syllabus)	
16 th , Monday	PHY-101E: Physics-I (Common for all Branches)	
	PHY-101E: Physics-I (2003-04 Syllabus)	
	EcT-103 : Basic Electronics Engineering (2002-03 Syllabus)	
20 th , Friday	BT-101E : Introduction to Biotechnology (New Syllabus)	
	BT-101E: Introduction to Biotechnology (w.e.f. 2004-08 Syllabus)	
	HUM-101E : Communication Skills in English	
	HUM-101E: Communication Skills in English (2003-04	
	Syllabus) BT-101E : Basic of Biotechnology (2003-04 Syllabus)	
	MAT-103: Mathematics-I (2002-03 Syllabus)	
25 th , Wednesday	ME-101E : Elements of Mechanical	
	Engineering	
	ME-101E : Elements of Mechanical Engineering (2003-04	
	Syllabus) CE-101E : Elements of Civil Engineering	
	EL-101E : Elements of Electronics Engineering (New	
	Syllabus)	
	EL-101E : Elements of Electronics Engineering (2004-06 Syllabus)	
	EL-101E : Elements of Electronics Engineering (2003-04	
	Syllabus) PhT-105 : Physics-I (2002-03 Syllabus)	
	ME-105E: Engineering Graphics & Drawing (2010-11	
	Syllabus)	
31 st , Tuesday	ME-103E : Manufacturing Processes	
	CH-101E : Chemistry (New Syllabus)	
	CH-101E : Chemistry (2003-04 Syllabus)	
	CHT-105 : Chemistry-I (2002-03	
	Syllabus)	
FEBRUARY, 2012	CSE-101E : Fundamentals of Computers and Programming in C	
4 ^{th,} Saturday	EE-101E : Electrical Technology	
	CET-103 : Engineering Graphics-I (2002-03 Syllabus)	
	ELT-105: Basic Electrical Engineering (2002-03 Syllabus)	
9 th , Thursday	MET-101/103: Manufacturing Process	
	HUT-107: Communication Skill in English	

NOTES: 1. 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.

- 2. The Pager/Mobile phone is not allowed in the examination centre.
- 3. For Odd Roll numbers the examination in the subject of Engineering Graphics & Drawing (2010-11): ME-105E will be held in Morning Session)

KURUKSHETRA 29.12.2011

CONTROLLER OF EXAMINATIONS

(BULDING NOTICE PRINTED OVERLEAF)

REVISED KURUKSHETRA UNIVERSITY KURUKSHETRA REVISED Date-Sheet for B.Tech. Engineering IIIrd Semester Examination commencing w.e.f. 10.1.2012.

(THEORY EXAMINATION)

Time of Examination: 9.30 A.M. onwards (Morning Session)

DATE AND DAY	REFERENCE NO./SUBJECT AND PAPER		
JANUARY, 2012	CE-201E : Structural Analysis-I		
10 th , Tuesday	CH-201E : Chemistry-II (2005-06 Syllabus)		
	ME-201E: Thermodynamics (Common with Automobile)		
	FTT-201E : Food Microbiology		
	BTT-201E : Cell Biology		
	EcT-201 : Semi Conductor Devices & Applications (2002-03 Syllabus)		
	EEcT-201E : Semi-Conductor Devices & Circuits		
	ECE-201E: Semi-Conductor Devices & Circuits		
	CSE-201E: Data Base Management Systems		
	TT-201: Introduction to Textile (for December, 2010 Old Syllabus)		
	AEI-201E: Solid State Devices		
	TT-201A: Introduction to Textiles		
1 Oth XX 1 1	AE-201E: Elements of Auto Engineering		
18 th , Wednesday	IC-201E: Analog Electronics		
	CE-203E: Building Construction, Materials & Drawing		
	CHE-201E: Chemical Engineering Process Calculations		
	EE-201E : Transmission & Distribution		
	BTT-203E : Microbiology		
	FTT-203E : Food Chemistry		
	ME-203E : Strength of Materials-I (Common with Automobile)		
	EcT-203: Network Analysis & Synthesis (2002-03 Syllabus)		
	TT-203: Textile Raw Materials (upto December, 2010 Old Syllabus)		
	AEI-203E: Network Analysis & Synthesis		
	TT-203E: Textile Fiber-I		
	ECE-203E : Analog Communication		
	AE-203E: Auto Fuels & Lubricants		
23 rd , Monday	CHE-207E: Material Technology		
	CE-209E : Engineering Geology		
	IC-205E: Computer Programming & Computational Techniques		
	ME-209E : Production Technology-I		
	CSE-203E : Data Structures		
28th, Saturday	CE-205E : Fluid Mechanics-I		
	CHE-203E : Fluid Flow		
	ME-205E : Machine Drawing		
	EE-203E : Net Work Analysis & Synthesis		
	EEcT-203E: Principles of Communication Engineering		
	BTT-205E : Bio-Chemistry		
	FTT-205E : Unit Operation in Food Engineering-I		
	CoT-205 : Computer Organization and Architecture		
	ECT-205 : Fields and Waves (2002-03 Syllabus)		
	CSE-205E : Discrete Structures		
	TT-205: Yarn Manufacture-I (upto December, 2010 Old Syllabus)		
	AEI-205E: Electro Mechanical Energy Conversion		
	TT-205A: Yarn Manufacture-I		
	AE-205E: Machine Drawing & CADDRG		
	ALL 200E. Machine Diawing & CADDICO		

FEBRUARY, 2012	CE-207E : Surveying –I	
2 nd , Thursday	CHE-205E : Basic Thermodynamics	
	IC-203E : Measurements and Instrumentation-I	
	EE-205E : Analog Electronics	
	BTT-207E : Genetics	
	FTT-207E : Food Processing	
	ECT-207 : Signals & Systems (2002-03 Syllabus)	
	ME-207E : Kinematics of Machine	
	CSE-207E : Internet Fundamentals	
	EEcT-205E : Power Apparatus & Machines-I	
	TT-207: Fabric Manufacture-I (upto December, 2010 Old Syllabus)	
	AEI-207E: Measurements & Instrumentation	
	TT-207A: Fabric Manufacturing-I	
	AE-207E: Kinematics of Machines	

7 th , Tuesday	EE-207E : Electrical Machines-I		
7, Tuesday			
	EEcT-207E : Signal & Systems		
	BTT-209E : Organic Chemistry		
	EcT-209 : Digital Circuits & Systems (2002-03 Syllabus)		
	TT-209: Textile Chemical Processing-I		
	(upto December, 2010 Old Syllabus)		
	AEI-209E: Electrical Engineering Materials & Semi Conductor Devices		
	TT-209A: Textile Chemical Processing-I		
11th, Saturday	HUM-201E: Basics of Economics and Management		
	HUM-201E: Basic of Economics & Management (Automobile only)		
	HUM-201E : Basics of Industrial Sociology, Economics &		
	Management (Old Syllabus)		
15th, Wednesday	MATH-201E: Mathematics-III (Common with Automobile)		
	MATH-201E: Mathematics-III (CDLU)		
17 th , Friday	EE-209E: Electrical Measurements & Measuring Instruments		
	ELE-201E: Electro-Mechanical Energy Conversion		

NOTES: 1. 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.

2. The Pager/Mobile phone is not allowed in the examination centre.

KURUKSHETRA 29.12.2011

CONTROLLER OF EXAMINATIONS

(BULDING NOTICE PRINTED ATTACHED)

KURUKSHETRA UNIVERSITY KURUKSHETRA

REVISED Date-Sheet for B.Tech. Engineering V Semester Examination commencing w.e.f. 11.1.2012 (THEORY EXAMINATION)

Time of Examination: 2.00 P.M. onwards	(Evening	Session)
--	----------	----------

	of Examination: 2.00 P.M. onwards (Evening Session)
DATE AND DAY	REFERENCE NO./SUBJECT AND PAPER
<u>JANUARY, 2012</u>	ME-301E : I.C. Engine & Gas Turbines
11 th , Wednesday	EE-301E : Fields & Waves
	EcE-301E : Antenna & Wave Propagation
	CSE-301 : Design & Analysis of Algorithms
	IT-351 : Web Design
	IC-301E : Communication Engineering
	CHE-301E: Mass Transfer-I
	CE-301E : Structural Analysis-III
	FTT-301E : Dairy Product Technology
	EIE-301E : Linear Control Systems
	COT-301 : Design and Analysis of
	Algorithms EEcT-301E : Electromagnetic
	Fields & Waves AEI-301E: Communication
	Engineering
	BTT-301E: Recombinant DNA Technology
19 th , Thursday	
19 , Thursday	CSE-303 : Computer Networks
	IT-353 : Digital & Data Communication
	IC-303E: Power System
	EEcT-303E : Electronic Instrument & Measurement
	CHE-303E: Chemical Reaction Engineering-
	I CE-303E: Design of Concrete Structures-I
	FTT-303E : Fruit & Vegetable Technology
	ME-303E : Fluid Mechanics
	EcE-303E: Computer Hardware Design
	EE-303E :Control System
	AEI-303E: Power System
	BTT-303E: Bioreactor Analysis & Design
	TT-303: Yarn Manufacture-II
24 th , Tuesday	CSE-305 : Automata Theory
	IT-355 : Network Programming
	IC-305E : Linear Control System-II
	CHE-305E : Chemical Technology-I
	CE-305E : Hydrology
	FTT-305E : Food Analysis & Quality Control
	EIE-305E : Industrial Electronics
	EEcT-305E: Transmission and Distribution of Power
	EcE-305E: Information Theory & Coding
	ME-305E: Heat Transfer
	EE-305E : Power Electronics-I
	AEI-305E: Linear Control System-
	II BTT-305E: Bioprocess
	Engineering TT-305: Fabric
	Manufacture-III
30 th , Monday	EE-307E: Analog Electronic
	Circuits EcE-307E : Linear I.C.
	Applications CSE-307 : Operating
	System
	IT-357 : Operating Systems
	IC-307E : Power Electronics
	EEcT-307E : Control System Engineering
	CHE-307E: Chemical Engineering Thermodynamics
	CE-307E : Geo Technology-I
	FTT-307E : Food Engineering
	COT-307: Automata Theory
	ME-307E: Industrials Engineering
	AEI-307E: Power Electronics
	BTT-307E: Downstream Processing
	EIE-307E: Downsteam Flocessing EIE-307E: Power Plant Engineering
	ME-207E: Kinematics of Machines
	IVIE-20/E. KINCHIAUCS OF IVIACHINES

	-2-		
FEBRAURY, 2012	EE-309E : Electronic Measurement &		
3 rd , Friday	Instruments		
	ELE-303E : C MOS VLSI		
	Design		
	IT-359 : Multimedia & Virtual		
	Reality		
	IC-309E :		
	Microprocessors		
	EEcT-309E : Power		
	Electronics		
	CHE-309E : Environmental		
	Engineering		
	CE-309E : Project Planning and		
	Management		
8 th , Wednesday	ME-311E : Steam Generation and Power		
	EcE-311E: Microprocessors &		
	Interfacing IC-311E: Telemetry and Data		
	Recording EEcT-311E: VLSI & I.C.		
	Technology		
	BTT-311E : Biostatistics and Computer Applications		
	ELE-301E : Digital System Design		
14 th , Tuesday	HUT-302E : Fundamentals of Management		

NOTES: 1. 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.

2. The Pager/Mobile phone is not allowed in the examination centre.

KURUKSHETRA 29.12.2011

CONTROLLER OF EXAMINATIONS

(BULDING NOTICE PRINTED ATTACHED)

KURUKSHETRA UNIVERSITY KURUKSHETRA
REVISED Date-Sheet for B.Tech. Engineering VII Semester Examination commencing
From 9.1.2012.

(THEORY EXAMINATION)
Time of Examination: 9.30 A.M. Onwards (Morning Session)

		: 9.30 A.M. Onwards (Morning Session)
DATE AND DAY	REFERENCE	NO./SUBJECT AND PAPER
JANUARY, 2012	IC-401E	Fuzzy Control System
9 ^{th,} Monday	EIE-401E	Process Dynamics and Control
	IT-451	Linux for IT Application
	ME-401E	Automobile Engineering
	CHE-401E	Process Equipment Design-II
	1	
	CE-401E	Design of Concrete Structures-II
	EcE-401E	VLSI Design
	CSE-401	Compiler Design
	EE-401E	Electrical Machine Design
	BTT-401E	Bioinformatics
	FTT-401E	Utilization of Industrial Waste and Bio Products
	EECT-401E	Computer Organization & Architecture
	TT-401	Technical Textile-I
	AEI-401E	Fuzzy Control
+15	System	
17 th , Tuesday	IC-403E	Industrial Measurement
	EIE-403E	Digital Signal Processing
	IT-453	Broad Band Communication
	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 & Control of Power
	TT-403	Process Control in Spinning & Weaving
	AEI-403E	Industrial Measurement
	COT-403	Microprocessors-II
21 st C 1		-
21 st , Saturday	IC-405E	Digital Signal Processing System
	EcE-415E	Micro Controller
	EcE-419E	Reliability
	CSE-405	Statistical Model for Computer Science
	EE-405E	Discrete Data Non Linear Control
	System BTT-4	05E 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
	ME-405E	Statistical Quality Control & Reliability
	CE-405E	Transportation Engineering-II
	TT-405	Process Control in Chemical Processing
	AEI-405E	Digital Signal Processing
	COT-405	Statistical Models for Computer Science
		(2004-05
	Syllabus) ECT	7-405 Television & Radar Engineering
27 th , Friday	IC-419E	Digital Image
27 , I Hady	Processing	Digital Intage
		Estimation Theory and Steehestic Control
	IC-423E	Estimation Theory and Stochastic Control
	EIE-409E	Non Destructive Testing
	IT-467	Neuro Fuzzy Computing
	IT-469	E-Commerce
	ME-419E	Advanced Manufacturing Technology
	CHE-407E	Chemical Technology-
	II	<u> </u>
	CE-407E	Sewerage & Sewage
	Treatment	5
	EcE-407E	Microwave
	Engineering	
	ELE-401E	Opto
	Electronics	Ορίο
	- crecironics	

		- : 2 :-
27 th , Friday	EECT-407E	Advance Programming
	TT-421	Textile Finishing
	TT-423	Nowoven Technology
	AEI-421E	Estimation Theory & Stochastic Control
	EIE-407E	Analytical Testing Instruments
FEBRUARY, 2012	EE-411E	Installation, Testing, Commissioning & Maintenance of
1 st , Wednesday		Electronic Equipment
	IC-427E	Data Networking System
	EIE-413E	VLSI Design
	EIE-415E	Computer Organization
	EIE-417E	Mobile Communication
	IT-473	Artificial Intelligence
	ME-435E	Renewable Energy Resources
	ME-437E	Maintenance Engineering
	CHE-425E	Food Technology
	CE-413E	Hydro Electric Power Development
	EcE-423E/425	E Advance Micro Processor
		(Common with Electrical
	Engineering) H	EcE-425E/427 E Artificial Intelligence to Expert
	System	g g
		(Common with Electrical Engineering)
	EcE-427E/429	E Power Electronics
		(Common with Electrical
	Engineering) I	ELE-403E Linear Control System
	CSE-471	UNIX to LINUIX Programming
	CSE-473	Security & Cryptography
	BTT-419E	Nano 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
6 th , Monday	BTT-421E	Pharmaceutical Biotechnology
,,	EE-419E	Transducer and their Applications
	ECE-405E	Optical Communication
	CE-423E	Concrete Technology
	EECT-449E	Antenna and Wave Propagation
	EECT-455E	Operation System
	EECT-451E	Advanced Microprocessor and Interfacing
	CSE-443	Embedded System Design
10 th , Friday	CSE-447	Image Processing
,	EIE-411E	IC Fabrication
	Process	
	EECE-453E	Data Communication &
	Engineering E	
13 th , Monday	CE-427E	Advanced Traffic Engineering
15 , 11101144	EECT-447E	Power System Planning
	ECE-417E	Bio Medical Signal Processing
	LCL-TI/L	Dio Medical Digital I locessing

NOTES: 1. 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.

2. The Pager/Mobile phone is not allowed in the examination centre.

KURUKSHETRA 29.12.2011

CONTROLLER OF EXAMINATIONS

(BULDING NOTICE PRINTED ATTCHED)