

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 7 th , Saturday	MATH-101E : Mathematics-I 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) (Morning Session) (9.30 A.M. to onwards for Odd Roll Numbers) ME-105E: Engineering Graphics & Drawing (2010-11 Syllabus) (Evening Session) (2.00 P.M. to onwards for Even Roll Numbers)
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) COT-101: Computer Engineering (2002-03 Syllabus)
FEBRUARY, 2012 4 th , Saturday	CSE-101E : Fundamentals of Computers and Programming in C 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 10 th , Tuesday	CE-201E : Structural Analysis-I 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
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
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 AE-201E: Elements of Auto Engineering
28 th , Saturday	CE-205E : Fluid Mechanics-I CHE-203E : Fluid Flow ME-205E : Machine Drawing EE-203E : Net Work Analysis & Synthesis 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-203E: Auto Fuels & Lubricants
FEBRUARY, 2012 2 nd , Thursday	CE-207E : Surveying –I 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: Engineering Mechanics

Continued Page No.2

7 th , Tuesday	EE-207E : Electrical Machines-I 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
11 th , 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)
15 th , Wednesday	MATH-201E : Mathematics-III (Common with Automobile) MATH-201E : Mathematics-III (CDLU)
16 th , Thursday	EEcT-203E : Principles of Communication Engineering
17 th , Friday	EE-209E : Electrical Measurements & Measuring Instruments ELE-201E : Electro-Mechanical Energy Conversion

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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)

DATE AND DAY	REFERENCE NO./SUBJECT AND PAPER
JANUARY, 2012 11 th , Wednesday	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 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 TT-301: Structure & Properties of Fibers
19 th , 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 ET-305: Power Stem Analysis
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 : Power Plant Engineering ME-207E: Kinematics of Machines (CDLU) TT-307: Fabric Structure-I

Continued Page No.2

FEBRAURY, 2012 3 rd , Friday	EE-309E : Electronic Measurement & 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 FTT-309E : Industrial Pollution Control ME-309E : Machine Design-I EcE-309E : Micro Electronics AEI-309E: Microprocessors BTT-309E: Diagnostic Techniques TT-309: Statistical Analysis ECT-309: Micro Electronics
8 th , Wednesday	ME-311E : Steam Generation and Power IC-311E : Telemetry and Data Recording EEcT-311E : VLSI & I.C. Technology BTT-311E : Biostatistics and Computer Applications ELE-301E : Digital System Design AEI-311E: Telemetry & Data Recording
14 th , Tuesday	HUT-302E : Fundamentals of Management
16 th , Thursday	EcE-311E : Microprocessors & Interfacing

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29.12.2011

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NOTIFICATION

It is hereby notified that the following papers have been revised as under :

<u>B.Tech. III Semester</u>	<u>Date of Examination</u>	<u>Revised date of Examination</u>
1. Paper- EEcT-203E: Principles of Communication Engineering	- 28.1.2012	16.2.2012
<u>B.Tech. V Semester</u>		
2. Paper-EcE-311E : Microprocessors & Interfacing	- 8.2.2012	16.2.2012

VENUE & TIMING WILL REMAIN THE SAME AS NOTIFIED EARLIER

CONTROLLER OF EXAMINATIONS

No.CT-IV/2011/_____

Dated : 3.1.2012

Copy of the above is forwarded to the following for information and necessary action:

1. All the Principles/Centres Supdts. of concerned Engineering Colleges with the request to notified the above papers of the concerned candidates only .
2. Assistant Registrar (Secrecy), K.U. Kurukshetra.
3. Assistant Registrar (R-II), K.U. Kurukshetra.
4. Assistant Registrar (Confidential), K.U. Kurukshetra.
5. Superintendent (Conduct-Practical), K.U. Kurukshetra.
6. Superintendent (Conduct-UMC), K.U. Kurukshetra.
7. CT-I, CT-II and CT-III (Conduct-Theory Branch).

Deputy Registrar (Conduct)

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)

DATE AND DAY	REFERENCE NO./SUBJECT AND PAPER
JANUARY, 2012 9 th , Monday	IC-401E Fuzzy Control System EIE-401E Process Dynamics and Control IT-451 Linux for IT Application ME-401E Automobile Engineering CHE-401E Process Equipment Design-II 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 System COT-401 Internet & Intranet Engineering (2004-05 Syllabus)
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 , 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-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 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-405 Television & Radar Engineering
27 th , Friday	IC-419E Digital Image Processing 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 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 BTT-407E Intellectual Property Rights in Biotechnology FTT-407E Bakery & Confectionery & Technology

27 th , Friday	EECT-407E TT-421 TT-423 AEI-421E EIE-407E	Advance Programming Textile Finishing Nowoven Technology Estimation Theory & Stochastic Control Analytical Testing Instruments
FEBRUARY, 2012 1 st , Wednesday	EE-411E IC-427E EIE-413E EIE-415E EIE-417E IT-473 ME-435E ME-437E CHE-425E CE-413E EcE-423E/425E EcE-425E/427 E EcE-427E/429E ELE-403E CSE-471 CSE-473 BTT-419E EECT-441E EECT-443E TT-429 TT-431 AEI-425E	Installation, Testing, Commissioning & Maintenance of Electronic Equipment Data Networking System VLSI Design Computer Organization Mobile Communication Artificial Intelligence Renewable Energy Resources Maintenance Engineering Food Technology Hydro Electric Power Development Advance Micro Processor (Common with Electrical Engineering) Artificial Intelligence to Expert System (Common with Electrical Engineering) Power Electronics (Common with Electrical Engineering) Linear Control System UNIX to LINUX Programming Security & Cryptography Nano Biotechnology Computer Aided Analysis & Design HVDC Transmission Manufacturing of Specialty Fabrics Theory of Coloration and Computer Color Matching Data Networking Systems
6 th , Monday	BTT-421E EE-419E ECE-405E CE-423E EECT-449E EECT-455E EECT-451E CSE-443	Pharmaceutical Biotechnology Transducer and their Applications Optical Communication Concrete Technology Antenna and Wave Propagation Operation System Advanced Microprocessor and Interfacing Embedded System Design
10 th , Friday	CSE-447 EIE-411E CE-421E EECE-453E ECE-421E	Image Processing IC Fabrication Process Elements of Earthquake Engineering Data Communication & Engineering Nano Technology
13 th , Monday	CE-427E EECT-447E ECE-417E	Advanced Traffic Engineering Power System Planning Bio Medical Signal Processing

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**Date-Sheet for the M.Tech. Software Engineering, Electronics & Communication Engineering, Bio-Technology Engineering (For ACE, Mithapur candidates), Manufacturing Systems, Electrical & Electronics Engineering (Power Electronics & Drives Specialization) (I & III Semester), Mechanical Engineering (CAD/CAM) and Industrial & Production Engineering (I Semester) Examination commencing on 16.1.2012
(THEORY EXAMINATION)**

Time of Examination: 2.00 P.M. Onwards (EVENING SESSION)

Date & Day	Reference No. Subject & Paper
JANUARY, 2012 16 th , Monday	I Semester MTSE-110: Introduction to Software Engineering M.Tec 1.1 : Digital Communication Systems MBT-101E :Genomics & Proteomics ME-501: Flexible Manufacturing System M.TEE1-1.1: Power Electronics Devices MT-501: Modern Machining Technology MTIP-611: Production Planning & Control
20 th , Friday	MTSE-120: Modeling & Simulation in Software Engineering M.Tec 1.2 : Digital Signal Processing MBT-103E : Bio-medical Technology ME-503: Mechanism and Robotics M.TEE1-1.2: Advanced Power System MT-503: Finite Element Methods MTIP-613: Metrology & Industrial Inspection
24 th , Tuesday	MTSE-130: Technical Communication M.Tec 1.3 : Basics of State Variable Techniques MBT-105E : Advances in Bio Process ME-505: Machine Tool Engineering M.TEE1-1.3: Digital Control Systems MT-505: Manufacturing Planning and Control MTIP-615: Computer Aided Manufacturing
30 th , Monday	MTSE-140: Software Design & Construction M.Tec 1.4 : Stochastic Methods MBT-107E : Bio-diversity & Bio-resource Technology M.TEE1-1.4: Microprocessors and Digital Signal Processing MT-507: Computer Aided Design MTIP-619: Quality & Reliability Management
FEBRUARY, 2012 3 rd , Friday	MT-509: Concurrent Engineering MTIP-717: Advanced Engineering Material
JANUARY, 2012 19 th , Thursday	III Semester MTSE-310: Advanced Topics in Software Engineering M.TEC-3.1: Data Communication MBT-311E: Advanced Industrial Biotechnology ME-601: Modern Matching Technology M.TEEI-3.1: System Modeling and Optimization
25 th , Wednesday	MTSE-331: Software Risk Management M.TEC 3.2: Advanced Digital Communication System MBT-313: Advanced Plan Biotechnology ME-603: Manufacturing Planning and Control M.TEEI-3.2: Modeling and Analysis of Electrical Machines
31 st , Tuesday	MBT-315E: Advanced Food Biotechnology ME-605: Mechanical Behaviors of Metals & Tools Steels M.TEEI-3.3: Information Security
FEBRUARY, 2012 4 th , Saturday	MBT-317E: Advanced Animal Biotechnology ME-621: Total Quality Management (Elective) M.TEEI-3.4: Intelligent Control (Elective)

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3.1.2012

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