

# DELHI TECHNOLOGICAL UNIVERSITY

*Bawana Road, Delhi - 110 042.*

## DATE SHEET : B.TECH. MID SEMESTER EXAMINATIONS, FEB-MARCH-2015

**SECOND SEMESTER**

**Time : 9.00 A.M to 10.30 A.M**

<b>25.02.2015</b> (Wednesday)	<b>AM 111</b>	MATHEMATICS-II (Group A and Group B)
<b>26.02.2015</b> (Thursday)	<b>EN 112</b> <b>HU 102</b>	ENVIRONMENTAL SCIENCE (Group A) COMMUNICATION SKILLS (Group B)
<b>27.02.2015</b> (Friday)	<b>AP 113</b>	APPLIED PHYSICS-II (Group A and Group B)
<b>28.02.2015</b> (Saturday)	<b>AP/AC 114</b> <b>AC 104</b>	ENGINEERING MATERIALS (Group A) APPLIED CHEMISTRY (Group B)
<b>02.03.2015</b> (Monday)	<b>ME 115</b> <b>EE 105</b>	BASIC MECHANICAL ENGINEERING (Group A) ELECTRICAL SCIENCES (Group B)
<b>03.03.2015</b> (Tuesday)	<b>CO 116</b> <b>IT 106</b>	PROGRAMMING FUNDAMENTALS (Group A) FUNDAMENTALS OF INFORMATION TECHNOLOGY (Group B)

*February 25th, 2015*

*(Prof. Vishal Verma)*  
*Controller of Examinations*

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## DATE SHEET : B.TECH. MID SEMESTER EXAMINATIONS, MARCH 2015

<b>FOURTH SEMESTER</b>	<b>Time : 11.30 A.M to 1.00 P.M</b>
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25.02.2015 (Wednesday)	CO/SE 211 EE/EL 211 EP 211 CE 211 EN 211 EC 211 AE 211 ME 211 PE 211 PT 211 BT 211 IT 211 MC 211	Data Base Management Systems Linear Integrated Circuits Classical and Quantum Mechanics Fluid Mechanics Waste Water Engineering Analog Integrated Circuits Heat Transfer & Automotive Air Conditioning Thermal Engineering-II Engg. Materials & Metallurgy Process Equipment Design Molecular Biology Algorithms, Design and Analysis Real Analysis
26.02.2015 (Thursday)	CO/SE 212 EL 212 EE 212 EP 212 CE 212 EN 212 EC 212 AE 212 ME 212 PE 212 PT 212 BT 212 IT 212 MC 212	Computer System Organization Communication Systems I Control System I Optics Engineering Geology Hydrology & Ground Water Engg. Digital System Design Production Technology Fluid Mechanics Welding Technology Polymer Technology Genetics Communication Engineering Linear Algebra
27.02.2015 (Friday)	CO/SE 213 EE/EL 213 EP 213 CE 213 EN 213 EC 213 AE 213 ME 213 PE 213 PT 213 BT 213 IT 213 MC 213	Operating System Design Digital Circuits & Systems Signals & Systems Design of Structural Elements Earth Science, GIS & Remote Sensing Electromagnetic Theory Mechanics of Solids Instrumentation & Control Engg. Theory of Machines Polymer Processing I Microbiology Computer System Organization and Architecture Digital Logic Design

28.02.2015 (Saturday)	CO/SE 214 EL 214 EE 214 EP 214 CE 214 EN 214 EC 214 AE-214 ME 214 PE 214 PT 214 BT 214 IT 214 MC 214	Algorithm Design and Analysis Power System-II Power System I Microprocessor & Interfacing Surveying II Elements of Structural Analysis Communication Systems Alternative Fuels & Energy Systems Kinematics of Machines Mechanics of Solids Polymer Testing & Specifications Enzymology and Enzyme Technology Software Engineering Object Oriented Programming
02.03.2015 (Monday)	CO/SE 215 EE/EL 215 EP 215 CE/EN 215 EC 215 AE 215 ME 215 PE 215 PT 215 BT 215 IT 215 MC 215	Software Engineering Electrical Machines -II Computational Methods Fundamentals of Mechanical Engg. Computer Architecture IC Engines Principle of Manufacturing Systems Thermal System II Heat Transfer Data Structure & Algorithms Data Base Management Systems Scientific Computing
03.03.2015 (Tuesday)	SE 216 EE/EL 216 EP 216 CE 216 CO/EC /PE/EN /PT/ IT/BT 216 AE 216 ME 216 MC216	Introduction to Telecommunication Electromagnetic Field Theory Condensed Matter Physics Structural Analysis I Engineering Economics  Theory of Machines Production & Operations Management- I Computer Organisation & Architecture

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**DATE SHEET: B.TECH. MID SEMESTER EXAMINATIONS, FEB.-MARCH 2015**

**SIXTH SEMESTER**

**Time : 2.00 P.M to 3.30 P.M**

<b>25.02.2015 (Wednesday)</b>	<b>CO 311</b> Mobile Computing <b>SE 311</b> Software Testing & Validation <b>EE/EL 311</b> Electrical Drives <b>EP 311</b> Instrumentation and Control <b>CE 311</b> Design of Steel Structures <b>EN 311</b> Solid Waste Management <b>EC 311</b> Microwave Engineering <b>AE 311</b> Design of Machine Elements <b>ME 311</b> Heat & Mass Transfer <b>PE 311</b> Metal Cutting & Tool Design <b>PT 311</b> Chemical Reaction Engineering <b>BT 311</b> Plant Biotechnology <b>IT 311</b> Software Quality and Testing <b>MC 311</b> Algorithm Design & Analysis
<b>26.02.2015 (Thursday)</b>	<b>CO/SE 312</b> Compiler Design <b>EE/EL 312</b> Electrical Machines III <b>EP 312</b> Fiber Optics & Optical Communication <b>CE 312</b> Environmental Engg. II <b>EN 312</b> Air & Noise Pollution and Control <b>EC 312</b> VLSI Design <b>AE 312</b> Turbo Machinery & Gas Dynamics <b>ME 312</b> Refrigeration & Airconditioning <b>PE 312</b> Metrology <b>PT 312</b> Packaging Technology <b>BT 312</b> Animal Biotechnology <b>IT 312</b> RF Engineering <b>MC 312</b> Stochastic Processes
<b>27.02.2015 (Friday)</b>	<b>CO 313</b> Web Technology & Java Programming <b>SE 313</b> Computer Graphics <b>EL 313</b> Microcontroller and Embedded System <b>EE 313</b> Power System Operation & Control <b>EP 313</b> Quantum Information and Computing <b>CE 313</b> Geotechnical Engg. II <b>EN 313</b> Global Warming & Climate Change <b>EC 313</b> Control Systems <b>AE 313</b> Production and Operations Management - I <b>ME 313</b> Machine Design I <b>PE 313</b> Industrial Engineering <b>PT 313</b> Mass Transfer <b>BT 313</b> Fundamentals of Biochemical Engineering <b>IT 313</b> Artificial Intelligence <b>MC 313</b> Matrix Computation

<b>28.02.2015 (Saturday)</b>	<b>CO 314</b> Information & Network Security <b>SE 314</b> Artificial Intelligence <b>EL 314</b> Communication Systems II <b>EE 314</b> Instrumentation <b>EP 314</b> Microwave Engineering <b>CE 314</b> Transportation Engg. I <b>EN 314</b> Water Engg. Design & Applications <b>EC 314</b> Computer Communication Networks <b>AE 314</b> Vehicle Maintenance & Tribology <b>ME 314</b> Power Plant Engineering <b>PE 314</b> Total Quality Management <b>PT 314</b> Polymer Product Design <b>BT 314</b> Data base Management Systems <b>IT 314</b> Digital Signal Processing <b>MC 314</b> Theory of Computation
<b>02.03.2015 (Monday)</b>	<b>CO/SE 315</b> Advanced Computer Architecture <b>EL 315</b> Computer Architecture <b>EE 315</b> Power Electronic Applications to Power System <b>EP 315</b> Fabrication and Characterization of Nanostructures <b>CE 315</b> Estimation, Costing & Work Procedures <b>EN 315</b> Project Management <b>EC 315</b> Embedded Systems <b>AE 315</b> Power Units & Transmission <b>ME 315</b> Production & Operation Management-II <b>PE 315</b> Mechatronics <b>PT 315</b> Special Polymer and Elastomers <b>BT 315</b> Genomics & Proteomics <b>IT 315</b> Financial and Organization Management. <b>MC 315</b> Operating Systems

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## REVISED DATE SHEET : B.TECH. MID SEMESTER EXAMINATIONS, FEB.-MARCH 2015

### EIGHTH SEMESTER

Time : 4.00 P.M to 5.30 P.M

<b>25.02.2015</b> <b>(Wednesday)</b>	<b>CO/SE-411</b> Data Ware Housing and Mining <b>EL-411/</b> Utilization of Electrical Energy <b>EE-412-6</b>	<b>27.02.2015</b> <b>(Friday)</b>	<b>SE 413-1</b> Network & Information Security <b>EE/EL-413-5</b> Computer Control of Processes <b>EP-413-2</b> Space and Atmospheric Sciences <b>CE-413-1</b> Ground Improvement Technique <b>EN-413-2</b> Non Conventional Energy Systems <b>EC-413-3</b> Pattern Recognition <b>AE-412-2</b> Total Life Cycle Management <b>ME-413-4</b> Financial Management <b>PT -413-1</b> Industrial Waste Management <b>BT-413-4</b> Environmental Biotechnology <b>IT-413-6</b> Data Mining And Data Warehousing <b>ME-413-3</b> Supply Chain Management <b>PE-413-4</b> Material Management <b>CE-413-2</b> Design of Hydraulics Structures <b>EL-413-6</b> Power Plant Engineering <b>CO-413-7</b> Embeded System <b>EE-413-4</b> Active & Passive Network Synthesis <b>EE-413-1</b> Database Management System <b>HU-414/</b> Econometrics <b>MC-413-A</b>
<b>26.02.2015</b> <b>(Thursday)</b>	<b>CO-412-1</b> Advanced Computer Networks <b>SE-412-7</b> Component Based Technology <b>EL-412-4</b> Power System Operation and Control <b>EE-411</b> DSP and its applications to Electromechanical Systems <b>EP 412-1</b> Introduction to Spintronics <b>EP-412-5</b> Robotics Engineering <b>EN-412-6</b> Environment and Sustainable Development <b>EC-412-9</b> Robotics & Object Tracking <b>EC-412-7</b> Selected Topics in Signal Processing <b>AE-412-8</b> Green Energy Technology <b>ME-412-6</b> Elastic & Plastic Behavior of Engg. Materials <b>PT -412-1</b> Ion Exchange Material <b>BT-412-4</b> Genomics in Medicine <b>IT-412-5</b> Pattern Recognition <b>ME-412-2</b> Computational Fluid Dynamics <b>PE-412-3</b> Manufacturing with Plastic and Ceremics <b>AE-412-1</b> Computer Integrated Manufacturing Systems <b>CE-412-1</b> Design of Tall Buildings <b>CE-412-4</b> Environmental Geotechnology		

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