

# DELHI TECHNOLOGICAL UNIVERSITY

*Bawana Road, Delhi - 110 042.*

## DATE SHEET: B.TECH. MID SEMESTER EXAMINATIONS, MARCH-2017

**SECOND SEMESTER**

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

<b>06.03.2017</b> <b>(Monday)</b>	<b>MA</b>	<b>102</b>	MATHEMATICS-II(Group A and Group B)
<b>07.03.2017</b> <b>(Tuesday)</b>	<b>AP</b>	<b>102</b>	PHYSICS-II (Group A& B)
<b>08.03.2017</b> <b>(Wednesday)</b>	<b>EE</b> <b>AC</b>	<b>102</b> <b>102</b>	BASIC ELECTRICAL ENGINEERING (Group A) CHEMISTRY (Group B)
<b>09.03.2017</b> <b>(Thursday)</b>	<b>CO</b> <b>ME</b>	<b>102</b> <b>104</b>	PROGRAMMING FUNDAMENTALS (Group A) BASIC MECHANICAL ENGINEERING (Group B)
<b>10.03.2017</b> <b>(Friday)</b>	<b>EN</b> <b>HU</b>	<b>102</b> <b>102</b>	INTRODUCTION TO ENVIRONMENTAL SCIENCE (Group A) COMMUNICATION SKILLS (Group B)

*27 Feb. 2017*

**(Dr. Naokant Deo)**  
**Dy. Controller of Examinations**

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**DATE SHEET : B.TECH. MID SEMESTER EXAMINATIONS-MARCH- 2017  
(NEW SCHEME)**

**FOURTH SEMESTER**

**Time : 11.30 A.M to 1.00 P.M**

<p><b>Branch</b>      <b>06.03.2017 (Monday)</b></p> <p><b>PS</b>            EE-282 Instrumentation and Control</p> <p><b>MC</b>            CS-262 Algorithm Design &amp; Analysis</p> <p><b>EP</b>            EC-272 Communication System</p> <p><b>BT</b>            CO-252 Data Structure and Algorithm</p> <p><b>CE</b>            EN-252 Environmental Engineering</p> <p><b>CO/SE/IT</b>    EC-262 Digital Electronics</p> <p><b>EE</b>            ME-252 Power Plant Engineering</p> <p><b>EL</b>            EE-252 Introduction to Electromagnetics</p> <p><b>EC</b>            EE-262 Electromagnetics</p> <p><b>EN</b>            CE-252 Structural Analysis</p> <p><b>ME</b>            PE-252 Manufacturing Machines</p> <p><b>AE</b>            EE-272 Automotive Electrical &amp; Electronics</p> <p><b>PE</b>            ME-262 Machine Design</p>	<p><b>Branch</b>      <b>09.03.2017 (Thursday)</b></p> <p><b>PS</b>            PT-206 Polymer Structure and Properties</p> <p><b>MC/CO/IT</b>    MC/CO/IT-206 Computer Organization &amp; Architecture</p> <p><b>EP</b>            EP-206 Microprocessor and Interfacing</p> <p><b>BT</b>            BT-206 Microbiology</p> <p><b>CE</b>            CE-206 Soil Mechanics</p> <p><b>SE</b>            SE-206 Database Management Systems</p> <p><b>EE/EL</b>        EE/EL-206 Control Systems</p> <p><b>EC</b>            EC-206 Communication Systems</p> <p><b>EN</b>            EN-206 Engg. Geology, GIS &amp; Remote Sensing</p> <p><b>ME</b>            ME-206 Kinematics of Machines</p> <p><b>AE</b>            AE-206 Mechanics of Solids</p> <p><b>PE</b>            PE-206 Fluid Mechanics &amp; Machinery</p>
<p><b>Branch</b>      <b>07.03.2017 (Tuesday)</b></p> <p><b>PS</b>            PT-202 Fluid Mechanics</p> <p><b>MC</b>            MC-202 Real Analysis</p> <p><b>EP</b>            EP-202 Condensed Matter Physics</p> <p><b>BT</b>            BT-202 Molecular Biology</p> <p><b>CE</b>            CE-202 Mechanics of Solids</p> <p><b>CO/IT</b>        CO/IT-202 Database Management Systems</p> <p><b>SE</b>            SE-202 Software Engineering</p> <p><b>EE</b>            EE-202 Electromagnetic Field Theory</p> <p><b>EL</b>            EL-202 Linear Integrated Circuits</p> <p><b>EC</b>            EC-202 Analog Electronics-II</p> <p><b>EN</b>            EN-202 Geotechnical Engineering</p> <p><b>ME</b>            ME-202 Thermal Engineering-II</p> <p><b>AE</b>            AE-202 Heat &amp; Mass Transfer</p> <p><b>PE</b>            PE-202 Thermal Engineering-II</p>	<p><b>Branch</b>      <b>10.03.2017 (Friday)</b></p> <p><b>PS</b>            PT-208 chemical Reaction Engg.</p> <p><b>MC</b>            MC-208 Linear Algebra</p> <p><b>EP</b>            EP-208 Computational Methods</p> <p><b>BT</b>            BT-208 Structural Biology</p> <p><b>CE</b>            CE-208 Hydraulics &amp; Hydraulic Machines</p> <p><b>CO/IT</b>        CO/IT-208 Algorithm Design and Analysis</p> <p><b>SE</b>            SE-208 Discrete Structure</p> <p><b>EE/EL</b>        EE/EL-208 Asynchronous &amp; Synchronous Machines</p> <p><b>EC</b>            EC-208 Computer Architecture</p> <p><b>EN</b>            EN-208 Fluid Mechanics &amp; Hydraulic Machines</p> <p><b>ME</b>            ME-208 Manufacturing Technology-I</p> <p><b>AE</b>            AE-208 Material Engg. &amp; Metallurgy</p> <p><b>PE</b>            PE-208 Metal Cutting &amp; Tool Design</p>
<p><b>Branch</b>      <b>08.03.2017 (Wednesday)</b></p> <p><b>PS</b>            PT-204 Polymer Processing</p> <p><b>MC</b>            MC-204 Scientific Computing</p> <p><b>EP</b>            EP-204 Optics</p> <p><b>BT</b>            BT-204 Genetics</p> <p><b>CE</b>            CE-204 Engineering Survey</p> <p><b>CO</b>            CO-204 Operating Systems Design</p> <p><b>SE</b>            SE-204 Computer Organization &amp; Architecture</p> <p><b>IT</b>            IT-204 Operating System</p> <p><b>EE/EL</b>        EE/EL-204 Digital Circuits and System</p> <p><b>EC</b>            EC-204 Digital Design-II</p> <p><b>EN</b>            EN-204 Water Engg. Design &amp; Application</p> <p><b>ME</b>            ME-204 Fluid Mechanics</p> <p><b>AE</b>            AE-204 Theory of Machines</p> <p><b>PE</b>            PE-204 Industrial Engineering &amp; Operation Research</p>	<p><b>Branch</b>      <b>11.03.2017 (Saturday)</b></p> <p><b>PS/MC/EP/CE/ME/AE/PE</b>    HU-202 Engineering Economics</p> <p><b>BT/CO/SE/IT/EE/EL/EC/EN</b>    MG-202 Fundamentals of Management</p> <p align="right"><i>(Dr. Naokant Deo)</i> <b>Dy. Controller of Examinations</b></p> <p>27 Feb. 2017</p>

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**DATE SHEET: B.TECH. MID SEMESTER EXAMINATIONS, MARCH 2017**

<b>SIXTH SEMESTER</b>	<b>Time : 2.00 P.M to 3.30 P.M</b>
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<b>06.03.2017 (Monday)</b>	<b>CO 311</b> <b>SE 311</b> <b>EE/EL 311</b> <b>EP 311</b> <b>CE 311</b> <b>EN 311</b> <b>EC 311</b> <b>AE 311</b> <b>ME 311</b> <b>PE 311</b> <b>PT 311</b> <b>BT 311</b> <b>IT 311</b> <b>MC311</b>	Mobile Computing Software Testing & Validation Electrical Drives Instrumentation and Control Design of Steel Structures Solid Waste Management Microwave Engineering Design of Machine Elements Heat & Mass Transfer Metal Cutting & Tool Design Chemical Reaction Engineering Plant Biotechnology Software Quality and Testing Algorithm Design & Analysis	<b>09.03.2017 (Thursday)</b>	<b>CO 314</b> <b>SE 314</b> <b>EL 314</b> <b>EE 314</b> <b>EP 314</b> <b>CE 314</b> <b>EN 314</b> <b>EC 314</b> <b>AE 314</b> <b>ME 314</b> <b>PE 314</b> <b>PT 314</b> <b>BT 314</b> <b>IT 314</b> <b>MC314</b>	Information & Network Security Artificial Intelligence Communication Systems II Instrumentation Microwave Engineering Transportation Engg. I Water Engg. Design & Applications Computer Communication Networks Vehicle Maintenance & Tribology Power Plant Engineering Total Quality Management Polymer Product Design Data base Management Systems Digital Signal Processing Theory of Computation
<b>07.03.2017 (Tuesday)</b>	<b>CO/SE 312</b> <b>EE/EL 312</b> <b>EP 312</b> <b>CE 312</b> <b>EN 312</b> <b>EC 312</b> <b>AE 312</b> <b>ME 312</b> <b>PE 312</b> <b>PT 312</b> <b>BT 312</b> <b>IT 312</b> <b>MC312</b>	Compiler Design Electrical Machines III Fiber Optics & Optical Communication Environmental Engg. II Air & Noise Pollution and Control VLSI Design Turbo Machinery & Gas Dynamics Refrigeration & Airconditioning Metrology Packaging Technology Animal Biotechnology RF Engineering Stochastic Processes	<b>10.03.2017 (Friday)</b>	<b>CO/SE 315</b> <b>EL 315</b> <b>EE 315</b>  <b>EP 315</b>  <b>CE 315</b> <b>EN 315</b> <b>EC 315</b> <b>AE 315</b> <b>ME 315</b> <b>PE 315</b> <b>PT 315</b> <b>BT 315</b> <b>IT 315</b> <b>MC315</b>	Advanced Computer Architecture Computer Architecture Power Electronic Applications to Power System Fabrication and Characterization of Nanostructures Estimation, Costing & Work Procedures Project Management Embedded Systems Power Units & Transmission Production & Operation Management-II Mechatronics Special Polymer and Elastomers Genomics & Proteomics Financial and Organization Management. Operating Systems
<b>08.03.2017 (Wednesday)</b>	<b>CO 313</b> <b>SE 313</b> <b>EL 313</b> <b>EE 313</b> <b>EP 313</b> <b>CE 313</b> <b>EN 313</b> <b>EC 313</b> <b>AE 313</b> <b>ME 313</b> <b>PE 313</b> <b>PT 313</b> <b>BT 313</b> <b>IT 313</b> <b>MC313</b>	Web Technology & Java Programming Computer Graphics Microcontroller and Embedded System Power System Operation & Control Quantum Information and Computing Geotechnical Engg. II Global Warming & Climate Change Control Systems Production and Operations Management - I Machine Design I Industrial Engineering Mass Transfer Fundamentals of Biochemical Engineering Artificial Intelligence Matrix Computation			<p><b>(Dr. Naokant Deo)</b>  <b>Dy. Controller of Examinations</b></p> <p>27 Feb. 2017</p>

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## DATE SHEET: B.TECH. MID SEMESTER EXAMINATIONS, MARCH 2017

### EIGHTH SEMESTER

Time: 4.00 P.M to 5.30 P.M

<p>06.03.2017 (Monday)</p>	<p><b>SE-412-2</b> EL-412-4 EP-412-1 EP-412-5 EN-412-6 EC-412-9 <b>ME-412-2</b> <b>BT-412-1</b> IT-412-5 <b>ME-412-17</b> CE-412-1 MC-412-1 <b>AE-412-7</b> PE-412-6 PT-412-1 EC-412-7 EL-412-5 <b>ME-412-9</b> <b>CO-412-4</b></p>	<p><b>Advanced Database Management System</b> Power System Operation and Control Introduction to Spintronics Robotics Engineering Environment and Sustainable Development Robotics &amp; Object Tracking <b>Elastic &amp; Plastic Behavior of Engg. Materials</b> <b>Drug Design &amp; Development</b> Pattern Recognition Computational Fluid Dynamics Design of Tall Buildings Optimization Technique <b>Finite Element methods &amp; Applications</b> Automation in Manufacturing Ion Exchange Materials Selected Topics in Signal Processing Smart Grid Robotics &amp; Automation Grid &amp; Cluster Computing</p>	<p>08.03.2017 (Wednesday)</p>	<p>EP-411 EC-411 ME-411 PE-411 PT-411 MC-411 EE-411</p>	<p>VLSI and EPGA Design Mobile Communication Systems Manufacturing Technology-II Advanced Machining Processes Mould &amp; Die Design Mathematical Modelling &amp; Simulation DSP and its applications to Electromechanical Systems</p>
<p>07.03.2017 (Tuesday)</p>	<p><b>SE-413-4</b> EE/EL-413-5 EP-413-2 <b>CE-413-6</b> EN-413-2 EC-413-3 <b>AE-413-2</b> PT-413-1 BT-413-4 <b>IT-413-7</b> PE-413-4 CO-413-7 <b>ME-413-3</b> HU-413-1 EC-413-4 ME-413-1 ME-413-2 <b>EE-413-9</b></p>	<p><b>Fault Tolerant and Reliable System Design</b> Computer Control of Processes Space and Atmospheric Sciences <b>Design of Hydraulics Structure</b> Non-Convention Energy Systems Pattern Recognition <b>Total Life Cycle Management</b> Industrial Waste Management Environmental Biotechnology <b>Soft Computing</b> Materials Management Embedded System <b>Supply Chain Management</b> Econometrics Information Security Quality Management Systems Materials Management <b>Filter Design</b></p>	<p>09.03.2017 (Thursday)</p>	<p>EL-411/EE-412-6 CO/SE-411 CE-411 EN-411 AE-411 BT-411 IT-411</p>	<p>Utilization of Electrical Energy Data Ware Housing and Mining Prestressed Concrete Environmental Impact Assessment &amp; Audit Vehicle Safety Engineering Computational Biology-II Mobile Communication</p> <p><b>(Dr. Naokant Deo)</b> <b>Dy. Controller of Examinations</b>  27 Feb. 2017</p>

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# DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi - 110 042.

## DATE SHEET: B.TECH (EVENING) MID SEMESTER THEORY EXAMINATIONS (MARCH 2017)

Second Semester Time : 06.30 p.m to 08.00 p.m.	Fourth Semester Time : 06.30 p.m to 08.00 p.m.	Sixth Semester Time : 06.30 p.m to 08.00 p.m.	Eight Semester Time: 6.30pm to 8.00pm
<b>06.03.2017(Monday)</b> CEC 102 Electronic Device & Circuits CBE 106 Electro Magnetics CEC 106 Electronics CEN 102 Environmental Engineering	<b>06.03.2017 (Monday)</b> CCE-202 Hydraulics & Hydraulic Machine CBE-202 Power Transmission and Distribution CEC-202 Digital Communication CME-202 Thermal Engineering-II	<b>06.03.2017 (Monday)</b> CECE 601 Design of RCC Structure- II CEME 601 Fluid Systems CEEE 601 Microprocessor and Applications CEBC 601 Microprocessor and Interfacing CEIT 601 Digital Signal Processing	<b>06.03.2017 (Monday)</b> CECE-801 Construction Tech. Management & Specification CEME-801 Production Technology-II CEEE-801 High Voltage Engg. CEBC-801 Digital Signal & Image Processing CEIT-801 Data Warehousing & Data Mining
<b>07.03.2017(Tuesday)</b> CBE 102 Electro Mechanical Energy Conversion and Transformer CEC 102 Digital Design-I CME 102 Strength of Material CCE 102 Engineering Mechanics	<b>07.03.2017(Tuesday)</b> CCE-204 Analysis of Determinate Structures CBE-204 Instrumentation and Measurement CEC-204 Linear Integrated Circuits CME-204 Production Technology-II	<b>07.03.2017(Tuesday)</b> CECE 602 Environmental Engineering – II CEME 602 Production Technology I CEEE 602 Renewable Energy System CEBC 602 Engineering Economics CEIT 602 Computer Graphics	<b>07.03.2017 (Tuesday)</b> CECE-802- 2 Advanced Soil Mechanics CEME-802-1 Robotics CEME-8023 Non Conventional Energy Sources CEEE-802 Flexible AC Transmission System CEBC-802 Selected Topics in Signed Processing CEIT-802 Distributed Systems & Computing
<b>08.03.2017(Wednesday)</b> CBE 104 Electro Magnetic Field Theory CEC 104 Signal & System CME 104 Fluid Mechanics & Machine CCE 104 Fluid Mechanics	<b>08.03.2017(Wednesday)</b> CCE-206 Design of RCC Structures CBE-206 Microprocessor & Microcontrollers Applications CEC-206 VLSI Design CME-206 Instrumentation	<b>08.03.2017(Wednesday)</b> CECE 603 Transportation Engineering – I CEME 603 Industrial Engineering CEEE 603 Power System – II CEBC 603 Digital Communication CEIT 603 Information & Coding Technology	<b>08.03.2017 (Wednesday)</b> CECE-803- Ground Improvement Techniques CEEE-803-1 HVDC Transmission CEBC-803-4 Computer Vision CEME-803 Mechanical Vibrations CEIT-803 Digital Image Processing
<b>09.03.2017 (Thursday)</b> CMG 102 Fundamental of Management CMG 102 Principle of Management	<b>09.03.2017 (Thursday)</b> CHU-202 Engineering Economics	<b>09.03.2017 (Thursday)</b> CECE 604 Water Resources Engineering - I CEME 604 Gas Dynamics CEEE 604 Electric Drives and Traction CEBC 604 Mobile Communication Systems CEIT 604 Microprocessor & Interfacing	

27 Feb., 2017

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