

DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi - 110 042.

TENTATIVE DATE SHEET: B.TECH. END SEMESTER EXAMINATIONS, MAY-2017

SECOND SEMESTER

Time : 10.00 A.M to 1.00 P.M

09.05.2017 (Tuesday)	MA	102	MATHEMATICS-II(Group A and Group B)
12.05.2017 (Friday)	AP	102	PHYSICS-II (Group A& B)
15.05.2017 (Monday)	EE AC	102 102	BASIC ELECTRICAL ENGINEERING (Group A) CHEMISTRY (Group B)
17.05.2017 (Wednesday)	CO ME	102 104	PROGRAMMING FUNDAMENTALS (Group A) BASIC MECHANICAL ENGINEERING (Group B)
19.05.2017 (Friday)	EN HU	102 102	INTRODUCTION TO ENVIRONMENTAL SCIENCE (Group A) COMMUNICATION SKILLS (Group B)

26 April 2017

(Kamal Pathak)
Controller of Examinations

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**TENTATIVE DATE SHEET : B.TECH. END SEMESTER EXAMINATIONS-MAY- 2017
(NEW SCHEME)**

FOURTH SEMESTER

Time : 10.00 A.M to 1.00 P.M

<p>Branch 08.05.2017 (Monday)</p> <p>PS EE-282 Instrumentation and Control</p> <p>MC CS-262 Algorithm Design & Analysis</p> <p>EP EC-272 Communication System</p> <p>BT CO-252 Data Structure and Algorithm</p> <p>CE EN-252 Environmental Engineering</p> <p>CO/SE/IT EC-262 Digital Electronics</p> <p>EE ME-252 Power Plant Engineering</p> <p>EL EE-252 Introduction to Electromagnetics</p> <p>EC EE-262 Electromagnetics</p> <p>EN CE-252 Structural Analysis</p> <p>ME PE-252 Manufacturing Machines</p> <p>AE EE-272 Automotive Electrical & Electronics</p> <p>PE ME-262 Machine Design</p>	<p>Branch 16.05.2017 (Tuesday)</p> <p>PS PT-206 Polymer Structure and Properties</p> <p>CO/IT CO/IT-206 Computer Organization & Architecture</p> <p>MC MC-206 Computer Organization & Architecture</p> <p>EP EP-206 Microprocessor and Interfacing</p> <p>BT BT-206 Microbiology</p> <p>CE CE-206 Soil Mechanics</p> <p>SE SE-206 Database Management Systems</p> <p>EE/EL EE/EL-206 Control Systems</p> <p>EC EC-206 Communication Systems</p> <p>EN EN-206 Engg. Geology, GIS & Remote Sensing</p> <p>ME ME-206 Kinematics of Machines</p> <p>AE AE-206 Mechanics of Solids</p> <p>PE PE-206 Fluid Mechanics & Machinery</p>
<p>Branch 11.05.2017 (Thursday)</p> <p>PS PT-202 Fluid Mechanics</p> <p>MC MC-202 Real Analysis</p> <p>EP EP-202 Condensed Matter Physics</p> <p>BT BT-202 Molecular Biology</p> <p>CE CE-202 Mechanics of Solids</p> <p>CO/IT CO/IT-202 Database Management Systems</p> <p>SE SE-202 Software Engineering</p> <p>EE EE-202 Electromagnetic Field Theory</p> <p>EL EL-202 Linear Integrated Circuits</p> <p>EC EC-202 Analog Electronics-II</p> <p>EN EN-202 Geotechnical Engineering</p> <p>ME ME-202 Thermal Engineering-II</p> <p>AE AE-202 Heat & Mass Transfer</p> <p>PE PE-202 Thermal Engineering-II</p>	<p>Branch 18.05.2017 (Thursday)</p> <p>PS PT-208 chemical Reaction Engg.</p> <p>MC MC-208 Linear Algebra</p> <p>EP EP-208 Computational Methods</p> <p>BT BT-208 Structural Biology</p> <p>CE CE-208 Hydraulics & Hydraulic Machines</p> <p>CO/IT CO/IT-208 Algorithm Design and Analysis</p> <p>SE SE-208 Discrete Structure</p> <p>EE/EL EE/EL-208 Asynchronous & Synchronous Machines</p> <p>EC EC-208 Computer Architecture</p> <p>EN EN-208 Fluid Mechanics & Hydraulic Machines</p> <p>ME ME-208 Manufacturing Technology-I</p> <p>AE AE-208 Material Engg. & Metallurgy</p> <p>PE PE-208 Metal Cutting & Tool Design</p>
<p>Branch 13.05.2017 (Saturday)</p> <p>PS PT-204 Polymer Processing</p> <p>MC MC-204 Scientific Computing</p> <p>EP EP-204 Optics</p> <p>BT BT-204 Genetics</p> <p>CE CE-204 Engineering Survey</p> <p>CO CO-204 Operating Systems Design</p> <p>SE SE-204 Computer Organization & Architecture</p> <p>IT IT-204 Operating System</p> <p>EE/EL EE/EL-204 Digital Circuits and System</p> <p>EC EC-204 Digital Design-II</p> <p>EN EN-204 Water Engg. Design & Application</p> <p>ME ME-204 Fluid Mechanics</p> <p>AE AE-204 Theory of Machines</p> <p>PE PE-204 Industrial Engineering & Operation Research</p>	<p>Branch 20.05.2017 (Saturday)</p> <p>PS/MC/EP/CE/ME/AE/PE HU-202 Engineering Economics</p> <p>BT/CO/SE/IT/EE/EL/EC/EN MG-202 Fundamentals of Management</p> <p align="right"><i>(Kamal Pathak)</i> Controller of Examinations</p> <p align="right">26 April 2017</p>

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TENTATIVE DATE SHEET: B.TECH. END SEMESTER EXAMINATIONS, MAY 2017

SIXTH SEMESTER **Time : 2.00 P.M to 5.00 P.M**

09.05.2017 (Tuesday)	CO 311 Mobile Computing SE 311 Software Testing & Validation EE/EL 311 Electrical Drives EP 311 Instrumentation and Control CE 311 Design of Steel Structures EN 311 Solid Waste Management EC 311 Microwave Engineering AE 311 Design of Machine Elements ME 311 Heat & Mass Transfer PE 311 Metal Cutting & Tool Design PT 311 Chemical Reaction Engineering BT 311 Plant Biotechnology IT 311 Software Quality and Testing MC311 Algorithm Design & Analysis	17.05.2017 (Wednesday)	CO 314 Information & Network Security SE 314 Artificial Intelligence EL 314 Communication Systems II EE 314 Instrumentation EP 314 Microwave Engineering CE 314 Transportation Engg. I EN 314 Water Engg. Design & Applications EC 314 Computer Communication Networks AE 314 Vehicle Maintenance & Tribology ME 314 Power Plant Engineering PE 314 Total Quality Management PT 314 Polymer Product Design BT 314 Data base Management Systems IT 314 Digital Signal Processing MC314 Theory of Computation	
12.05.2017 (Friday)	CO/SE 312 Compiler Design EE/EL 312 Electrical Machines III EP 312 Fiber Optics & Optical Communication CE 312 Environmental Engg. II EN 312 Air & Noise Pollution and Control EC 312 VLSI Design AE 312 Turbo Machinery & Gas Dynamics ME 312 Refrigeration & Airconditioning PE 312 Metrology PT 312 Packaging Technology BT 312 Animal Biotechnology IT 312 RF Engineering MC312 Stochastic Processes	19.05.2017 (Friday)	CO/SE 315 Advanced Computer Architecture EL 315 Computer Architecture EE 315 Power Electronic Applications to Power System EP 315 Fabrication and Characterization of Nanostructures CE 315 Estimation, Costing & Work Procedures EN 315 Project Management EC 315 Embedded Systems AE 315 Power Units & Transmission ME 315 Production & Operation Management-II PE 315 Mechatronics PT 315 Special Polymer and Elastomers BT 315 Genomics & Proteomics IT 315 Financial and Organization Management. MC315 Operating Systems	
15.05.2017 (Monday)	CO 313 Web Technology & Java Programming SE 313 Computer Graphics EL 313 Microcontroller and Embedded System EE 313 Power System Operation & Control EP 313 Quantum Information and Computing CE 313 Geotechnical Engg. II EN 313 Global Warming & Climate Change EC 313 Control Systems AE 313 Production and Operations Management - I ME 313 Machine Design I PE 313 Industrial Engineering PT 313 Mass Transfer BT 313 Fundamentals of Biochemical Engineering IT 313 Artificial Intelligence MC313 Matrix Computation			<p><i>(Kamal Pathak)</i> Controller of Examinations</p> <p>26 April. 2017</p>

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EIGHTH SEMESTER

Time: 2.00 P.M to 5.00 P.M

08.05.2017 (Monday)	SE-412-2 EL-412-4 EP-412-1 EP-412-5 EN-412-6 EC-412-9 ME-412-2 BT-412-1 IT-412-5 ME-412-17 CE-412-1 AE-412-7 PE-412-6 PT-412-1 EC-412-7 EL-412-5 ME-412-9 CO-412-4 EE-412-4	Advanced Database Management System Power System Operation and Control Introduction to Spintronics Robotics Engineering Environment and Sustainable Development Robotics & Object Tracking Elastic & Plastic Behavior of Engg. Materials Drug Design & Development Pattern Recognition Computational Fluid Dynamics Design of Tall Buildings Finite Element methods & Applications Automation in Manufacturing Ion Exchange Materials Selected Topics in Signal Processing Smart Grid Robotics & Automation Grid & Cluster Computing Power System Dynamic & Stability	16.05.2017 (Tuesday)	EL-411/ EE-412-6 CO/SE-411 CE-411 EN-411 AE-411 BT-411 IT-411 HU-413-1	Utilization of Electrical Energy Data Ware Housing and Mining Prestressed Concrete Environmental Impact Assessment & Audit Vehicle Safety Engineering Computational Biology-II Mobile Communication Econometrics
11.05.2017 (Thursday)	SE-413-4 EE/EL-413-5 EP-413-2 EN-413-2 EC-413-3 AE-413-2 PT-413-1 BT-413-4 IT-413-7 PE-413-4 CO-413-7 ME-413-3 EC-413-4 ME-413-1 ME-413-2 EE-413-9	Fault Tolerant and Reliable System Design Computer Control of Processes Space and Atmospheric Sciences Non-Convention Energy Systems Pattern Recognition Total Life Cycle Management Industrial Waste Management Environmental Biotechnology Soft Computing Materials Management Embedded System Supply Chain Management Information Security Quality Management Systems Materials Management Filter Design	18.05.2017 (Thursday)	MC-412-1	Optimization Technique
13.05.2017 (Saturday)	EP-411 EC-411 ME-411 PE-411 PT-411 EE-411	VLSI and EPGA Design Mobile Communication Systems Manufacturing Technology-II Advanced Machining Processes Mould & Die Design DSP and its applications to Electromechanical Systems	20.05.2017 (Saturday)	MC-411	Mathematical Modelling & Simulation

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