

# DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi - 110 042.

## FINAL DATE SHEET: B.TECH. END SEMESTER EXAMINATIONS, MAY-2017 (Old Scheme)

### SECOND SEMESTER

Time : 10:00 AM to 1:00 PM

09.05.2017 (Tuesday)	IT CO	106 116	FUNDAMENTALS OF INFORMATION TECHNOLOGY (Group B) [Old Scheme] PROGRAMMING FUNDAMENTALS (Group A) [Old Scheme]
12.05.2017 (Friday)	AP/AC AC	114 104	ENGINEERING MATERIALS (Group A) [Old Scheme] APPLIED CHEMISTRY (Group B) [Old Scheme]
15.05.2017 (Monday)	ME EE	115 105	BASIC MECHANICAL ENGINEERING (Group A) [Old Scheme] ELECTRICAL SCIENCES (Group B) [Old Scheme]
17.05.2017 (Wednesday)	AP	113	APPLIED PHYSICS-II (Group A & Group B) [Old Scheme]
19.05.2017 (Friday)	AM	111	MATHEMATICS-II (Group A and Group B) [Old Scheme]

### SECOND SEMESTER

Time : 10:00 AM to 1:00 PM

22.05.2017 (Monday)	EN HU EN	112 102 212	ENVIRONMENTAL SCIENCE (Group A) [Old Scheme] COMMUNICATION SKILLS (Group B) [Old Scheme] Hydrology (Old Scheme)
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02 May, 2017

(Kamal Pathak)  
Controller of Examination

- No student will be allowed to appear in Exam, after 15 minutes of commencing the Examination.

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## FINAL DATE SHEET: B.TECH. END SEMESTER EXAMINATIONS, MAY 2017 (OLD SCHEME)

### FOURTH SEMESTER

**Time : 10.00 A.M to 1.00 P.M**

<b>08.05.2017</b> (Monday)	<b>CO/SE211</b> <b>EE/EL211</b> <b>EP 211</b> <b>CE 211</b> <b>EN211</b> <b>EC 211</b> <b>AE 211</b> <b>ME 211</b> <b>PE 211</b> <b>PT 211</b> <b>BT 211</b> <b>IT 211</b> <b>MC 211</b>	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	<b>16.05.2017</b> (Tuesday)	<b>CO/SE214</b> <b>EL214</b> <b>EE 214</b> <b>EP 214</b> <b>CE 214</b> <b>EN 214</b> <b>EC 214</b> <b>AE-214</b> <b>ME 214</b> <b>PE 214</b> <b>PT 214</b> <b>BT 214</b> <b>IT 214</b> <b>MC 214</b>	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
<b>11.05.2017</b> (Thursday)	<b>CO/SE212</b> <b>EL212</b> <b>EE 212</b> <b>EP212</b> <b>CE 212</b> <b>EN 212</b> <b>EC 212</b> <b>AE212</b> <b>ME 212</b> <b>PE 212</b> <b>PT 212</b> <b>BT 212</b> <b>IT 212</b> <b>MC 212</b>	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	<b>18.05.2017</b> (Thursday)	<b>CO/SE 215</b> <b>EE/EL215</b> <b>EP215</b> <b>CE/EN 215</b> <b>EC 215</b> <b>AE215</b> <b>ME 215</b> <b>PE 215</b> <b>PT 215</b> <b>BT 215</b> <b>IT 215</b> <b>MC 215</b>	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
<b>13.05.2017</b> (Saturday)	<b>CO/SE 213</b> <b>EE/EL213</b> <b>EP213</b> <b>CE 213</b> <b>EN 213</b> <b>EC 213</b> <b>AE213</b> <b>ME 213</b> <b>PE 213</b> <b>PT 213</b> <b>BT 213</b> <b>IT 213</b> <b>MC 213</b>	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	<b>20.05.2017</b> (Saturday)	<b>SE216</b> <b>EE/EL216</b> <b>EP 216</b> <b>CE 216</b> <b>CO/EC/PE/EN</b> <b>/PT/IT/BT216</b> <b>AE 216</b> <b>ME 216</b> <b>MC216</b>	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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