



# Indira Gandhi Delhi Technical University for Women Kashmere Gate, Delhi-110006

(Examination Division)

**(Proposed)**

Date Sheet for B.Tech, MCA, M.Tech, Ph.D. Second Minor Exam for Regular and Re-appear Students

(12<sup>th</sup> November to 17<sup>th</sup> November, 2018)

Date/Day	Session-I : 09.30 am –11.00 am	Session-II : 11.30 am – 1.00 pm	Session-III : 2.00 pm – 3.30 pm	Session-IV : 4.00 pm – 5.30 pm
<b>12/11/2018</b> <b>(Monday)</b>	<b>BAS-101</b> Applied Mathematics –I <b>MCA-101</b> Fundamentals of IT <b>PhD -001</b> Research Methodology	<b>BCS-301</b> Theory of Computation( <b>CSE,IT</b> ) <b>BEC-301</b> Digital Systems Design & VHDL <b>BMA-301</b> MachineDesign <b>MCA-201</b> Software Engineering <b>MMC-501</b> Mobile Architecture and Programming <b>MIS-501</b> Secure Coding and Security Engineering <b>MVD-501</b> CMOS Analog Circuit Design <b>MRA-501</b> Robotics Engineering	<b>BCS-201</b> Discrete Mathematics ( <b>IT, CSE</b> ) <b>BAS-201</b> Numerical Methods ( <b>ECE, MAE</b> ) <b>MCA-301</b> Advanced Database Management System	<b>BCS-401</b> Advanced Computer Architecture <b>BEC-401</b> Wireless Communication <b>BIT-401</b> Software Testing <b>BMA-401</b> <b>Computer Aided Manufacturing</b> <b>MMC-601</b> Design & Development of Mobile Device <b>MIS-601</b> Information Security Audit and Security Management <b>MVD-601</b> Low Power VLSI Design( <b>M.Tech/Ph.d</b> ) <b>MRA-601</b> Advanced Robotics
<b>13/11/2018</b> <b>(Tuesday)</b>	<b>BAS-103</b> Applied Physics -I <b>MCA- 103</b> Problem solving using C Programming	<b>BIT-303</b> Computer Graphics &Multimedia ( <b>CSE,IT</b> ) <b>BEC-303</b> AdvancedCommunication Systems <b>BMA-303</b> Manufacturing Technology <b>MCA-203</b> Database Management Systems <b>MMC-503</b> Fundamentals of Mobile Computing <b>MIS-503</b> Advanced Data Structure <b>MVD-503</b> Digital Integrated Circuits( <b>M.Tech/Ph.D</b> ) <b>MRA-503</b> Automation in Manufacturing	<b>BIT-203</b> Database Management Systems ( <b>IT, CSE</b> ) <b>BEC-203</b> Signal & Systems <b>BMA-203</b> Strength of Material <b>MCA-303</b> Software Testing & Quality Management	<b>BEC-405</b> Optical Communication <b>BIT-403</b> Big Data Analytics ( <b>CSE, IT</b> ) <b>BMA-403</b> <b>Mechatronics</b> <b>MMC-603</b> Mobile Cloud Computing <b>MIS-603</b> Advanced Database Management and Information Retrieval <b>MVD-603</b> ASIC Design <b>MRA-603</b> Computer Integrated Manufacturing
<b>14/11/2018</b> <b>(Wednesday)</b>	<b>BAS-105</b> Applied Chemistry <b>MCA-105</b> Discrete Mathematics	<b>BCS-305</b> Microprocessor & Microcontroller ( <b>CSE, ECE</b> ) <b>BMA-305</b> Microcontroller and Its Applications <b>BIT-305</b> Requirement & Estimation Techniques <b>MCA – 205</b> Java Programming <b>MMC-505</b> Wireless Communication <b>MIS-505</b> Cyber Security and Forensics <b>MVD-505</b> Hardware Description Languages <b>MRA-505</b> Mechatronics Systems and Applications( <b>M.Tech/Ph.D</b> )	<b>BCS-207</b> Data Structure ( <b>IT, CSE</b> ) <b>BEC-205</b> Network Analysis and Synthesis <b>BMA-205</b> Material Science <b>MCA-305</b> Big Data and Business Analysis	<b>BCS-403</b> Mobile Computing( <b>ECE/IT</b> ) <b>BMA-407</b> Non-Conventional Energy Resources ( <b>MAE, ECE</b> ) <b>BMA-405</b> Refrigeration & Air Conditioning <b>BCS-409</b> SoftComputing <b>BMA-415</b> Flexible Manufacturing Systems <b>MIS-607</b> EthicalHacking <b>MIS-613</b> E-Commerce and M-Commerce <b>MVD-609</b> VLSI Design Verification and Test <b>MRA-605</b> Multi-Body Dynamics <b>MMC-605</b> Advanced 3G and 4G Wireless Mobile Communication <b>BIT-407</b> Machine Learning and Pattern Recognition <b>BIT-413</b> Internet Technologies

<b>15/11/2018</b> <b>(Thursday)</b>	<b>BMA-107</b> Elements of Mechanical Engineering <b>MCA-107</b> Computer Organization	<b>BIT-307</b> Data Communication & Computer Networks <b>(CSE, IT)</b> <b>BEC-307</b> Control Engineering <b>BMA-307</b> Thermal Engineering-II <b>MCA – 207</b> Data Communications and Networking <b>MMC-507</b> Advanced Network Technologies <b>(MPC/ISM)</b> <b>MVD-507</b> Semiconductor Devices <b>MRA-507</b> Computer Aided Modeling and Design	<b>BIT-209</b> Object Oriented Programming <b>(IT, CSE,ECE)</b> <b>BMA-207</b> Fluid Mechanics and Hydraulic Machines <b>MCA-317</b> Software Project Management	<b>BAS-419</b> Financial Accounting <b>(CSE, IT, MAE, ECE)</b> <b>BIT-415</b> Cyber Security Awareness <b>(ECE)</b> <b>Ph.D024</b> NPTEL-Introduction to Machine Learning Algorithms <b>Ph.D023</b> NPTEL-Graph Theory <b>Ph.D 050</b> NPTEL-Power Electronics and Distributed Generation <b>Ph.D025</b> NPTEL-Digital signal Processing <b>Ph.D051</b> NPTEL-Introduction to CMOS Analog VLSI Design <b>Ph.D 033</b> NPTEL-Digital Image Processing <b>Ph.D052</b> NPTEL-Microwave Theory and Techniques <b>Ph.D 005</b> NPTEL-Advanced Optical Communication <b>Ph.D053</b> NPTEL-Digital System Design with PLDs and FPGAs <b>Ph.D054</b> NPTEL-Antennas <b>Ph.D055</b> NPTEL- Pulse width modulation for power electronic converters <b>Ph.D 056</b> NPTEL-Probability and Random Variables /Processes for Wireless Communications <b>Ph.D 003</b> NPTEL-Nano Structures and Nano Materials-Chracterization and properties: Physics <b>Ph.D 027</b> NPTEL-Tribology <b>Ph.D 016</b> NPTEL-NanoStructured Materials <b>Ph.D 007</b> NPTEL- NanoStructure&Nanomaterial:Characterization& Properties: Chemistry <b>Ph.D 026</b> NPTEL-Introduction to Composites
<b>16/11/2018</b> <b>(Friday)</b>	<b>BCS -109</b> Introduction to Computers &Programming in C <b>MCA-109</b> Soft Skills <b>(MCA/Ph.D)</b>	<b>BIT-309</b> Data Warehousing & Data Mining <b>(CSE,IT)</b> <b>BEC-309</b> Electronic Measurement & Instrumentation <b>BMA-309</b> Automation in Manufacturing <b>MCA-209</b> Design and Analysis of Algorithms <b>MMC-509</b> Analysis and Modeling Techniques <b>MIS-509</b> Network Security and Management <b>MVD-509</b> Advanced IC Processing <b>MRA- 509</b> Optimization for Engineering	<b>BEC-211</b> Analog & Digital Electronics <b>(IT, CSE, MAE)</b> <b>BEC-207</b> Analog Electronics - I <b>MCA-321</b> Organizational Behavior	
<b>17/11/2018</b> <b>(Saturday)</b>	<b>BAS-111</b> Communication Skills	<b>BAS-311</b> Human Values and professional Ethics		

**Important Instructions:**

- 1) Books, any other Printed, Handwritten, Course Material etc, Bags, Mobile Phones, Programmable Calculators and Other Electronic Gadgets are not permitted inside the premises of the Examination Centre. Candidate found with any such material in the Examination Hall will be booked under unfair means case. Borrowing/Lending of any item like Calculator, Eraser, Pencil etc. during the examination is strictly prohibited.
- 2) Students will not be allowed to enter the examination hall before 10 minutes of the commencement of the examination and students are not allowed after 15 minutes of the commencement of the examination.
- 3) Any representation regarding the proposed dates/paper etc may be forwarded to the Dean(Examination Affairs) through the concerned department HOD latest by 31/10/2018 5:00 P.M