



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

(Examination Division)

(PROPOSED)

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

(10th September to 15th September, 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
10/09/2018 (Monday)	BAS-101 Applied Mathematics –I MCA-101 Fundamentals of IT PhD -001 Research Methodology	BCS-301 Theory of Computation(CSE,IT) BEC-301 Digital Systems Design & VHDL BMA-301 MachineDesign MCA-201 Software Engineering MMC-501 Mobile Architecture and Programming MIS-501 Secure Coding and Security Engineering MVD-501 CMOS Analog Circuit Design MRA-501 Robotics Engineering	BCS-201 Discrete Mathematics (IT, CSE) BAS-201 Numerical Methods (ECE, MAE) MCA-301 Advanced Database Management System	BCS-401 Advanced Computer Architecture BEC-401 Wireless Communication BIT-401 Software Testing BMA-401 Computer Aided Manufacturing MMC-601 Design & Development of Mobile Device MIS-601 Information Security Audit and Security MVD-601 Low Power VLSI Design MRA-601 Advanced Robotics
11/09/2018 (Tuesday)	BAS-103 Applied Physics -I MCA- 103 Problem solving using C Programming	BIT-303 Computer Graphics &Multimedia (CSE,IT) BEC-303 AdvancedCommunication Systems BMA-303 Manufacturing Technology MCA-203 Database Management Systems MMC-503 Fundamentals of Mobile Computing MIS-503 Advanced Data Structure MVD-503 Digital Integrated Circuits MRA-503 Automation in Manufacturing	BIT-203 Database Management Systems (IT, CSE) BEC-203 Signal & Systems BMA-203 Strength of Material MCA-303 Software Testing & Quality Management	BEC-405 Optical Communication BIT-403 Big Data Analytics (CSE, IT) BMA-403 Mechatronics MMC-603 Mobile Cloud Computing MIS-603 Advanced Database Management and Information Retrieval MVD-603 ASIC Design MRA-603 Computer Integrated Manufacturing
12/09/2018 (Wednesday)	BAS-105 Applied Chemistry MCA-105 Discrete Mathematics	BCS-305 Microprocessor & Microcontroller (CSE, ECE) BMA-305 Microcontroller and Its Applications BIT-305 Requirement & Estimation Techniques MCA – 205 Java Programming MMC-505 Wireless Communication MIS-505 Cyber Security and Forensics MVD-505 Hardware Description Languages MRA-505 Mechatronics Systems and Applications	BCS-207 Data Structure (IT, CSE) BEC-205 Network Analysis and Synthesis BMA-205 Material Science MCA-305 Big Data and Business Analysis	BCS-403 Mobile Computing BMA-407 Non-Conventional Energy Resources (MAE, ECE) BMA-405 Refrigeration & Air Conditioning BCS-409 SoftComputing BIT-421 Cloud Computing and Applications BMA-415 Flexible Manufacturing Systems MIS-607 EthicalHacking MIS-613 E-Commerce and M-Commerce MVD-609 VLSI Design Verification and Test MRA-605 Multi-Body Dynamics MMC-605 Advanced 3G and 4G Wireless Mobile Communication BIT-407 Machine Learning and Pattern Recognition BIT-413 Internet Technologies

13/09/2018 (Thursday)	BMA-107 Elements of Mechanical Engineering MCA-107 Computer Organization	BIT-307 Data Communication & Computer Networks (CSE, IT) BEC-307 Control Engineering BMA-307 Thermal Engineering-II MCA – 207 Data Communications and Networking MMC-507 Advanced Network Technologies (MPC/ISM) MVD-507 Semiconductor Devices MRA-507 Computer Aided Modeling and Design	BIT-209 Object Oriented Programming (IT, CSE,ECE) BMA-207 Fluid Mechanics and Hydraulic Machines MCA-317 Software Project Management	BAS-419 Financial Accounting (CSE, IT, MAE, ECE) BIT-415 Cyber Security Awareness
14/09/2018 (Friday)	BCS -109 Introduction to Computers & Programming in C MCA-109 Soft Skills	BIT-309 Data Warehousing & Data Mining (CSE,IT) BEC-309 Electronic Measurement & Instrumentation BMA-309 Automation in Manufacturing MCA-209 Design and Analysis of Algorithms MMC-509 Analysis and Modeling Techniques MIS-509 Network Security and Management MVD-509 Advanced IC Processing MRA- 509 Optimization for Engineering	BEC-211 Analog & Digital Electronics (IT, CSE, MAE) BEC-207 Analog Electronics - I MCA-321 Organizational Behavior	Ph.D024 NPTEL-Introduction to Machine Learning Algorithms Ph.D023 NPTEL-Graph Theory Ph.D 050 NPTEL-Power Electronics and Distributed Generation Ph.D025 NPTEL-Digital signal Processing Ph.D051NPTEL-Introduction to CMOS Analog VLSI Design Ph.D 033 NPTEL-Digital Image Processing Ph.D052 NPTEL-Microwave Theory and Techniques Ph.D 005 NPTEL-Advanced Optical Communication Ph.D053 NPTEL-Digital System Design with PLDs and FPGAs Ph.D054 NPTEL-Antennas Ph.D055 NPTEL-Pulse Width Modulation for power Electronic distribution system Ph.D 056NPTEL-Probability and Random Variables Ph.D057 NPTEL-Processes for Wireless Communications Ph.D 003 NPTEL-Nano Structures and Nano Materials-Characterization and properties: Physics Ph.D 027 NPTEL-Tribology Ph.D 016 NPTEL-NanoStructured Materials Ph.D 007 NPTEL-NanoStructure&Nanomaterial:Characterization& Properties: Chemistry Ph.D 058 NPTEL-Introduction to Bio Materials Ph.D 026 NPTEL-Introduction to Composites
15/09/2018 (Saturday)	BAS-111 Communication Skills	BAS-311 Human Values and professional Ethics		

Important Instructions:

- 1) Any representation regarding the proposed dates/paper etc may be forwarded to the Dean(Examination Affairs) through the concerned department HOD latest by 24/08/2018 5:00 P.M
- 2) 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.
- 3) 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.