Indira Gandhi Delhi Technical University for Women
Kashmere Gate, Delhi-110006
(Examination Division)

Date Sheet for B.Tech, MCA, M.Tech, Ph.D. First Minor Exam for Regular and Re-appear Students
(13th September to 17th September 2016)

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
13/09/2016 (Tuesday)	**BAS-101** Applied Mathematics –I **MCA-101** Fundamentals of IT **PhD -1** Research Methodology	**BCS-301** Theory of Computation (CSE,IT) **BEC-301** Digital Systems Design & VHDL **BMA-301** Machine Design **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
14/09/2016 (Wednesday)	**BAS-103** Applied Physics -I **MCA- 103** Problem solving using C Programming **PhD – 2** Research Ethics	**BIT-303** Computer Graphics & Multimedia (CSE, IT) **BEC-303** Advanced Communication 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 **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
15/09/2016 (Thursday)	**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	**BIT-407** Machine Learning and Pattern Recognition **BCS-403** Mobile Computing **BMA-407** Non-Conventional Energy Resources **BMA-405** Refrigeration & Air Conditioning **BMA-411** Modeling and Simulation **BMA-415** Flexible Manufacturing Systems **MIS-607** Ethical Hacking **MIS-613** E-commerce and M-Commerce **MRA-611** Neural Network and Fuzzy Logic **MRA-609** Artificial Intelligence **MVD-605** VLSI Interconnects

16/09/2016 (Friday)	**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-315** Compiler Design	**BAS-419** Financial Accounting **BMA-417** Process Improvement Techniques **BIT-415** Cyber Security Awareness
17/09/2016 (Saturday)	**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-327** Soft Computing	**MCA-261** Professional Values and Ethics **BAS-311** Human Values and professional Ethics **BAS -111** Communication Skills

Important Instructions:

1) **Books, any other Printed, Handwritten, Course Material etc, Bags, Mobile Phones, Programmable Calculators & 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.**

2) **Students will not be allowed to enter the examination hall after 15 minutes of the commencement of the examination.**

Examination Division