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

(Examination Division)

Date Sheet forB.Tech,B.Arch, MCA, M.Tech, Ph.D. Third Minor Exam for Regular Students

(25th April and 26th April, 2019)

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
25/04/2019 (Thursday)	**BAS-102** Applied Mathematics-II **MCA-102** Data and File Structures **MIS-502** Cryptographic Protocols and Algorithms **MMC-502** Pervasive Computing **MRA-502** Modeling and Simulation **MVD-502** Device Modeling & Circuit Simulation**(M. Tech/Ph. D)** **BEC-302** Microwave & Radar Engineering**(ECE)** **BCS-302** Mobile Architecture & Programming**(CSE)** **BMA-302** Production Management**(MAE)** **BIT-302** Web & Mobile Technologies**(IT)** **MCA-202** Computer Graphics and Multimedia Technologies **BAS-202** Advance Engineering Mathematics **(CSE,IT)** **BMA-202** Manufacturing Processes**(MAE)** **BEC-202** Analog Electronics-II**(ECE)** **BIT-402** Software Project Mgt. **(IT)** **BCS-402** Embedded Systems & Design **(CSE, ECE)** **BMA 402** Finite Element Analysis**(MAE)** **BAP110** History of Architecture II **BAP 312** Building Services IV	**BAS-104** Applied Physics-II **MCA-104** Object Oriented Programming **MIS-504** OS Hardening **MMC-504** Embedded System Design **(MPC)** **MVD-504** VLSI Subsystem Design **BEC-304** Information Theory & Coding**(ECE)** **BCS-304** Compiler Design **(CSE/IT)** **BMA-304** Computer Aided Design**(MAE)** **MCA-204** Network Security **MRA-504** Advanced Manufacturing System **BCS-204** Computer Organization & Architecture **(CSE,IT)** **BMA-204** Theory of Machines**(MAE)** **BEC-204** Digital Circuits & Systems**(ECE)** **PhD049** Data Science with R (Coursera) **PhD033** Digital Image Processing **PhD031** Artificial Intelligence **PhD035** Characterization of Material **PhD022** Pattern Recognition **PhD055** Introduction to smart grid **PhD046** Contemporary Literature **PhD048** Fundamentals of MIMO Wireless Communication **PhD057** Analog IC Design **PhD056** Basic Building Blocks in Analog ICs **PhD058** Microwave Integrated Circuits **PhD059** Adaptive Signal Processing **PhD060** Analog Ics **PhD006** Semiconductor Optoelectronics **PhD061** Principles of Modern CDMA/MIMO/OFDAM Wireless Communication **PhD063** Power Quality in Power Distribution Systems **PhD 024** Introduction to Machine Learning **PhD062** Transmission Lines and EM Waves **PhD064** Advanced Manufacturing Process **PhD065** Introduction to Biomaterials **PhD011** IC Engines: Combusions and Emission **PhD027** Tribology **PhD021** Advanced Characterization Techniques **BIT-404** Cyber Security Management **(IT/CSE)** **BMA-404** Robotics and Computer Integrated	**BAS-106** Environmental Sciences **MCA-106** Operating System **MIS-506** Cloud Computing Architecture **MRA-506** Microcontrollers and Applications **MMC-506** Mobile Database Mgmt. Systems **MVD-506** Integrated Circuits for Analog Signal Processing **BEC-306** VLSI Design**(ECE)** **BCS-306** Network Programming **(CSE/IT)** **BMA-306** Heat Transfer**(MAE)** **MCA-206** Theory of Computation **BCS-206** Analysis & Design of Algorithms **(CSE,IT)** **BMA-206** Operations Research**(MAE)** **BEC-206** Communication Systems**(ECE)** **BAS-420** Business Entrepreneurship **(IT/CSE/MAE)** **BAS-422** Organization Behaviour**(ECE)** **BAP 308** Theory of Structures VI **BAP 210** Structures IV	**BEC-108** Electrical Science **MCA-108** Web Technologies **BIT-308** Data Communication and Networking **(ECE)** **BCS-308** Cloud Computing **(CSE/IT)** **BMA-308** Metal Cutting and Tool Design**(MAE)** **MCA-208** Cloud Computing **MVD-522** MEMS & Microsystems **(VLSI & RA)** **MMC-516**SoC Architecture for Mobile and Pervasive Computing **MIS-514** Big Data and Business Analytics **BIT-208** Operating System **(CSE,IT)** **BMA-208** Thermal Engineering-I**(MAE)** **BCS-208** Data Structure using C++ **(ECE)** **BIT-410** Secure Software Development**(IT)** **BIT-408** Natural Language Processing**(CSE)** **BCS-412** Wireless Sensor Networks **(ECE)** **BMA-406** IC Engines**(MAE)** **BMA-410** Maintenance and Reliability**(MAE)** **BAP 212** Specifications, Quantities and Estimation **BAP 306** History of Architecture VI

		Manufacturing**(MAE)** **BEC-404** Mobile Communication**(ECE)** **BAP 114**Climatology and Environmental Studies II **BAP 214**Building Services II		
26/04/2019 **(Friday)**	**BMA-110** Engineering Mechanics **MCA-110** Systems Analysis and Design **BEC-310** Digital Signal Processing and its Applications**(ECE)** **BIT-310** Artificial Intelligence **(CSE/IT)** **BMA-310** Automobile Engineering**(MAE)** **MCA-210** Business Intelligence **MIS-508** Secure Wireless Networks**(MPC)** **MIS-512** Security Testing and Risk Management. **MVD-510** Deep Submicron CMOS Ics **MRA-508** Pneumatic and Hydraulic Control **PhD002** Research Ethics & IPR **BIT-210** Object Oriented Software Engineering **(CSE, IT)** **BMA-210** Engineering Measurement and Metrology**(MAE)** **BEC-210** Transmission Lines and Antenna**(ECE)**	**BAS-112** Communications Skills-II **BAS-312** Engineering Economics **(IT/CSE/ECE/MAE)** **BAP 208** History of Architecture IV **BAP 310** Settlement Design **BAP 112** Structures II		

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.