



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

**Date Sheet for B.Tech, B.Arch, M.Tech, MCA & Ph.D End-Term Theory Examination for Regular and Re-appear Students (May-2016)**

<b>Date/Day</b>	<b>Morning Session 10.00 am - 01.00 pm</b>	<b>Evening Session 02.00 pm - 5.00pm</b>
<b>18.05.2016 (Wednesday)</b>	BAS-102 Applied Mathematics-II MCA-102 Data and File Structures BARC-102 Basic design & Art Appreciation	MIS-502 Cryptographic Protocols and Algorithms MMC-502 Pervasive Computing MRA-502 Modeling and Simulation MVD-502 Device Modeling & Circuit Simulation BEC-302 Microwave & Radar Engineering BCS-302 Mobile Architecture & Programming BMA-302 Production Management BIT-302 Web & Mobile Technologies
<b>19.05.2016 (Thursday)</b>	BAS-202 Advance Engineering Mathematics (CSE, IT) BMA-202 Manufacturing Processes BEC-202 Analog Electronics-II MCA-202 Computer Graphics and Multimedia Technologies	
<b>20.05.2016 (Friday)</b>	BAS-104 Applied Physics-II MCA-104 Object Oriented Programming BARC-104 Evolution of Architecture - II	MIS-504 OS Hardening MMC-504 Embedded System Design (MPC/RA) MVD-504 VLSI Subsystem Design MRA-508 Pneumatic and Hydraulic Control BEC-304 Information Theory & Coding BCS-304 Compiler Design (CSE/IT) BMA-304 Computer Aided Design
<b>23.05.2016 (Monday)</b>	BCS-204 Computer Organization & Architecture (CSE, IT) BMA-204 Theory of Machines BEC-204 Digital Circuits & Systems MCA-204 Network Security PhD-002 Research Ethics And IPR	
<b>24.05.2016 (Tuesday)</b>	BAS-106 Environmental Sciences MCA-106 Operating System BARC-106 Building Materials & Construction Technology – II	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 BCS-306 Network Programming (CSE/IT) BMA-306 Heat Transfer
<b>25.05.2016 (Wednesday)</b>	BCS-206 Analysis & Design of Algorithms (CSE,IT) BMA-206 Operations Research BEC-206 Communication Systems MCA-206 Theory of Computation	MIS-510 Web Application and its Security Management MIS-512 Security Testing and Risk Mgmt. MVD-522 MEMS & Microsystems (VLSI/RA) MVD-508 Semiconductor Memory Design MIS-508 Secure Wireless Networks PHD-004 NPTEL-Introduction to Material Science & Engineering PHD-020 NPTEL-Modern Instrumental Methods of Analysis PHD-22 NPTEL-Pattern Recognition PHD-023 NPTEL-Graph Theory PHD-024 NPTEL-Introduction to Machine Learning Algorithms PHD-25 NPTEL-Digital Signal Processing PHD-026 NPTEL-Introduction to Composites

		PHD-027 NPTEL-Tribology PHD-028 NPTEL- Cryptography and Network Security PHD NPTEL Advanced Characterization Techniques ECEW-604 (PhD) Embedded Systems Hardware Design ECEW-502 (PhD) Digital Image Processing & Computer Vision
<b>26.05.2016 (Thursday)</b>	BEC-108 Electrical Science MCA-108 Web Technologies BARC-108 Advanced Surveying Systems	BIT-308 Data Communication and Networking (ECE) BCS-308 Cloud Computing (CSE/IT) BMA-308 Metal Cutting and Tool Design
<b>27.05.2016 (Friday)</b>	BIT-208 Operating System (CSE,IT) BMA-208 Thermal Engineering-I BCS-208 Data Structure using C++ (ECE) MCA-208 Cloud Computing	MMC-516 SOC Architecture for Mobile and Pervasive Computing MIS-514 Big Data and Business Analytics MRA-504 Advanced Manufacturing System
<b>28.05.2016 (Saturday)</b>	BMA-110 Engineering Mechanics MCA-110 Systems Analysis and Design BARC-110 Professional communication Ethics	BEC-310 Digital Signal Processing and its applications BIT-310 Artificial Intelligence (CSE/IT) BMA-310 Automobile Engineering
<b>30.05.2016 (Monday)</b>	BIT-210 Object Oriented Software Engineering (CSE,IT) BMA-210 Engineering Measurement and Metrology BEC-210 Transmission Lines and Antenna MCA-210 Business Intelligence	
<b>31.05.2016 (Tuesday)</b>	BAS-112 Communication Skills-II	BAS-312 Engineering Economics (CSE/IT/MAE/ECE) MVD-510 Deep Submicron CMOS ICs

### **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) Ph.D. Students who have opted Course work from M.Tech Programmes are required to appear as per date sheet for that course.**
- (3) Students will not be allowed to enter the examination hall after 15 minutes of the commencement of the examination.**
- (4) Students must bring their Admit Card to the Examination Hall, failing which they will not be allowed to appear in the Examination.**

**Examination Division**