Indira Gandhi Delhi Technical University for Women

Kashmere Gate, Delhi-110006

(Examination Division)

PROPOSED MID-TERM Date Sheet

B.Tech, M.Tech, MCA, BBA(For the Batch Admitted in 2019) & Ph.D. Course work for Regular Students

(02nd March to 7th March, 2020)

Date/Day	Session-I : 09.30 AM –11.00 AM	Session-IV: 4.00 PM –05.30 PM
02/03/2020 (Monday)	**BAS 102-** Applied Mathematics-II**(IT/CSE/MAE/ECE)** **BMS 102-** Organizational Behavior**(BBA)** **MVD 102-** Device Modeling & Circuit Simulation **(M. Tech(ECE))** **MIS 102-** Advances in Machine Learning **(M. Tech((CSE/IT)/Ph.D)** **MRA102-** Pneumatic and Hydraulic Controls **(M. Tech((R&A))** **MCA102-** Data Structures**(MCA)**	
03/03/2020 (Tuesday)	**BAS104-**Applied Physics-II**(IT/CSE/MAE/ECE)** **BMS104-**Business Environment**(BBA)** **MVD104-**Digital System Design with FPGA **(M. Tech(ECE))** **MCS104** IoT and Its Application in AI **(M. Tech((CSE)/Ph.D)** **MRA104-**Computer Integrated Manufacturing**(M. Tech((R&A))** **MIS104-** Applied Cryptography**(M. Tech((IT))** **MCA104-**Object Oriented Programming with C++**(MCA)**	
04/03/2020 (Wednesday)	**BAS106-**Environmental Science**(IT/CSE/MAE/ECE)** **BMS106-**Macro Economics**(BBA)** **MVD106-**Deep Submicron CMOS ICs**(M. Tech(ECE))** **MCS106-** Probability and Random Processes **(M. Tech((CSE)** **MRA106-**Microcontroller &Applications**(M. Tech((R&A))** **MIS106-**Cyber Security and Forensics**(M. Tech((IT))** **MCA106-**Software Engineering**(MCA)** **Ph.D 013 NPTEL**- Data Science **Ph.D 021 NPTEL**- Advanced Characterization Techniques **Ph.D 020 NPTEL-** Modern Instrumental Methods of Analysis **Ph.D 024 NPTEL-**Introduction to Machine Learning Algorithms **Ph.D 026 NPTEL-**Introduction to Composites **Ph.D 028 NPTEL-**Cryptography and Network Security **Ph.D 031 NPTEL-**Artificial Intelligence **Ph.D 033 NPTEL-** Digital Image Processing **Ph.D 037 NPTEL-**Optimization **Ph.D 039 NPTEL-**Energy Resource & Technology **Ph.D 044 NPTEL-**Convex Optimization **Ph. D 047 NPTEL-** Introduction of Internet of Things **Ph.D 051 NPTEL-**Introduction to CMOS Analog VLSI Design **Ph.D 053 NPTEL-**Design System Design with PLDs and FPGAs **Ph.D 067 NPTEL-**Basic Building Blocks in Analog ICs **Ph.D 066 NPTEL-** Introduction to Smart grid **Ph.D 062 NPTEL-** Transmission Lines & EM Waves **Ph.D 068 NPTEL-** Cyber Security **Ph.D063 NPTEL-** Power Quality in Power distribution Systems **Ph. D 071 NPTEL-** Deep Learning **Ph. D 075 NPTEL-** Deep Learning for Visual Computing **Ph. D 076 NPTEL-** Data Science for Engineers. **Ph. D 077 NPTEL-** Blockchain Architecture Design and Use cases.	

Date	Courses	
05/03/2020 (Thursday)	**BMA110-**Engineering Mechanics**(CSE/ECE)** **/BEC 110**-Basic Electrical Engineering**(IT/MAE)** **AMC 102-** Business Statistics**(BBA)** **MVD 110-** Digital VLSI Design**(M. Tech((ECE))** **MCS 110-**AI based Programming Tools**(M. Tech((CSE))** **MIS 120** Security Testing & Risk Management**(M. Tech(IT))** **MRA -112** Applications of AI in Automation **(M. Tech((R&A))** **MCA 108-**Operating Systems**(MCA)**	
06/03/2020 (Friday)	**AMC104-** Business Communication – II **(BBA)** **HMC 102** Human Values and Professional Ethics**(MCA)** **MCS116-**Big Data Analytics**(M. Tech((CSE))** **MIS 114** BlockChain Fundamentals**(M. Tech((IT))** **MIS-108 Adv. Database Management Systems(M. Tech((IT))** **MVD 122-** Digital System Design using Verilog **(M. Tech(ECE))** **MRA -126** Modelling & Simulation for Automation**(M. Tech((R&A))** ==**Ph. D 072 NPTEL-** Digital Speech processing==	**BMS-108-** Marketing Management**(BBA)**
07/03/2020 (Saturday)	**HMC 110-**Communication Skills**(CSE/ECE)** / **BCS 110**- Programming in C Language**(MAE/IT)** **BMS-112-** Management Accounting **(BBA)** **ROC 102** Research Ethics**(M. Tech(ECE/CSE/R&A/IT))** ==**PhD -002** Research Ethics and IPR (Ph. D)==	

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 21/02/2020 05:00 PM".**