



# Indira Gandhi Delhi Technical University For Women ,Kashmere Gate, Delhi 110006

(Examination Division), **FINAL** End Term Date Sheet, June 2020

## B. Tech (FIRST and Second Year), BBA, M. Tech (First Year), MCA (First Year), Ph.D Course Work

End-Term Theory Examination for Regular and Re-appear Students (Up to 2018 admitted Batches)

Date/Day	First Session 08.00 am - 09.40 am	Second Session 10.00 am - 11.40 am	Third Session 12.00 pm - 1.40 pm	Fourth Session 02.00 pm - 03.40 pm	Fifth Session 04.00 pm - 5.40 pm	Sixth Session 06.00 pm - 7.40 pm	Seventh Session 08.00 pm - 9.40 pm
01.06.2020 (Monday)	BAS 102- Applied Mathematics-II (IT-1)[71]	BAS 102- Applied Mathematics-II (IT-2)[58]	BAS 102- Applied Mathematics-II (MAE)[82]	BAS 102- Applied Mathematics-II (ECE)[84]	BAS 102- Applied Mathematics-II (CSE-1)[82]	BAS 102- Applied Mathematics-II (CSE-2)[87]	MVD 102- Device Modeling & Circuit Simulation (M. Tech(ECE)) [11]  MIS 102- Advances in Machine Learning M. Tech ( (CSE/IT/Ph.D) [28][18][1]  MRA102- Pneumatic and Hydraulic Controls (M. Tech( R&A))[4] BAS-104 Applied Physics-II (Re-Appear up to batch 2018)[21]
02.06.2020 (Tuesday)	BAS-202 Advance Engineering Mathematics (IT)[70][11]	BAS-202 Advance Engineering Mathematics (CSE-1)[74][16]	BAS-202 Advance Engineering Mathematics (CSE-2) [82][7]	BMA-202 Manufacturing Processes(MAE)[42][3]	BEC-202 Analog Electronics-II(ECE) [65][5]	BMS 102- Organizational Behavior (BBA)[66]	MCA102- Data Structures (MCA) ) [62] MCA-102 Data and File Structures (Re-Appear up to batch 2018)[2] M1W 606 Advanced DBMS[5]
03.06.2020 (Wednesday)	BAS104-Applied Physics-II (IT-1) [71]	BAS104-Applied Physics-II (IT-2)[58]	BAS104-Applied Physics-II (MAE)[82]	BAS104-Applied Physics-II (ECE)[84]	BAS104-Applied Physics-II (CSE-1)[82]	BAS104-Applied Physics-II (CSE-2)[87]	MVD104-Digital System Design with FPGA (M. Tech(ECE))[11]  MCS104 IoT and Its Application in AI (M. Tech( (CSE)/Ph.D)[28][1]  MRA104-Computer Integrated Manufacturing(M. Tech( R&A))[4]  MIS104- Applied Cryptography (M. Tech( IT))[18]
04.06.2020 (Thursday)	BCS-204 Computer Organization & Architecture (IT) [70][1]	BCS-204 Computer Organization & Architecture (CSE-1) [74][7]	BCS-204 Computer Organization & Architecture (CSE-2) [82][4]	BMA-204 Theory of Machines (MAE) [42][11]	BEC-204 Digital Circuits & Systems (ECE) [65][1]	BMS104-Business Environment(BBA) [66]	MCA104-Object Oriented Programming with C++(MCA) [62]  M1W 608 Ethical hacking and Threat management[5][1]
05.06.2020 (Friday)	BAS106- Environmental Science (IT-1)[71]	BAS106- Environmental Science (IT-2)[58] BAS-106 Environmental Sciences (Re-Appear up to batch 2018)[3]	BAS106- Environmental Science (MAE)[82]	BAS106-Environmental Science (ECE)[84]	BAS106- Environmental Science (CSE-1)[82]	BAS106-Environmental Science (CSE-2)[87]	MVD106-Deep Submicron CMOS ICs(M. Tech(ECE))[11]  MCS106- Probability and Random Processes (M. Tech( (CSE)))[28]  MRA106-Microcontroller & Applications(M. Tech( R&A))[4]  MIS106-Cyber Security and Forensics(M. Tech( IT))[18]
06.06.2020 (Saturday)	BCS-206 Analysis & Design of Algorithms (IT) [70][4]	BCS-206 Analysis & Design of Algorithms (CSE-1)[74]	BCS-206 Analysis & Design of Algorithms (CSE-2) [82][1]	BMA-206 Operations Research(MAE) [42]	BEC-206 Communication Systems(ECE) [65][2]	BMS106-Macro Economics(BBA) [66]	MCA106-Software Engineering (MCA) [62] Ph. D 072 NPTEL- Digital Speech processing[1]

# BREAK

07.06.2020 (Sunday)	<b>BREAK</b>						MVD 110- Digital VLSI Design(M. Tech( ECE)) <b>[11]</b> MCS 110-AI based Programming Tools(M. Tech( CSE) <b>[28]</b> MIS 120 Security Testing & Risk Management(M. Tech(IT)) <b>[18]</b> MRA -112 Applications of AI in Automation (M. Tech( R&A)) <b>[4]</b> BEC-108 Electrical Science (Re-Appear up to batch 2018) <b>[27]</b>
08.06.2020 (Monday)	BIT-208 Operating System (IT) <b>[70][6]</b>	BIT-208 Operating System (CSE-1) <b>[74][7]</b>	BIT-208 Operating System (CSE-2) <b>[82][2]</b>	BMA-208 Thermal Engineering-I(MAE) <b>[42][11]</b>	BCS-208 Data Structure using C++ (ECE) <b>[65][2]</b>	AMC 102- Business Statistics(BBA) <b>[66]</b>	MCA 108-Operating Systems(MCA) <b>[62]</b> MIV 610 Soft Computing <b>[5][1]</b>
09.06.2020 (Tuesday)	BCS 110- Programming in C Language (IT-1) <b>[71]</b>	BCS 110- Programming in C Language (IT-2) <b>[58]</b>	BCS 110- Programming in C Language (MAE) <b>[82]</b>	HMC 110- Communication Skills (ECE) <b>[84]</b> BAS-112 Communications Skills-II (Re-Appear up to batch 2018) <b>[1]</b>	HMC 110- Communication Skills (CSE-1) <b>[82]</b>	HMC 110- Communication Skills (CSE-2) <b>[87]</b>	ROC 102 Research Ethics (M. Tech(ECE/CSE/R&A/IT)) <b>[61]</b>
10.06.2020 (Wednesday)	BIT-210 Object Oriented Software Engineering (IT) <b>[70][3]</b>	BIT-210 Object Oriented Software Engineering (CSE-1) <b>[74]</b>	BIT-210 Object Oriented Software Engineering (CSE-2) <b>[82][2]</b>	BMA-210 Engineering Measurement and Metrology(MAE) <b>[42]</b> PhD -002 Research Ethics and IPR (Ph.D) <b>[35]</b>	BEC-210 Transmission Lines and Antenna(ECE) <b>[65][6]</b>	BMS-112- Management Accounting (BBA) <b>[66]</b>	HMC 102 Human Values and Professional Ethics (MCA) <b>[62]</b> MEW 506 Digital Systems design <b>[3]</b>
11.06.2020 (Thursday)	BAS-102 Applied Mathematics-II (Re-Appear up to batch 2018) <b>[69]</b>	<b>Session Timings 10.00 am - 11.40 am</b>			MCS116-Big Data Analytics (M. Tech( CSE) <b>[28]</b>	AMC104- Business Communication – II (BBA) <b>[66]</b>	BMA-110 Engineering Mechanics (Re-Appear up to batch 2018) <b>[44]</b>
		<p>Ph.D 013 NPTEL- Data Science</p> <p>Ph.D 021 NPTEL- Advanced Characterization Techniques</p> <p>Ph.D 020 NPTEL- Modern Instrumental Methods of Analysis</p> <p>Ph.D 024 NPTEL-Introduction to Machine Learning Algorithms</p> <p>Ph.D 026 NPTEL-Introduction to Composites</p> <p>Ph.D 028 NPTEL-Cryptography and Network Security</p> <p>Ph.D 031 NPTEL-Artificial Intelligence</p> <p>Ph.D 033 NPTEL- Digital Image Processing</p> <p>Ph.D 037 NPTEL-Optimization</p> <p>Ph.D 039 NPTEL-Energy Resource &amp; Technology</p> <p>Ph. D 071 NPTEL- Deep Learning</p> <p>Ph. D 075 NPTEL- Deep Learning for Visual Computing</p> <p>Ph. D 076 NPTEL- Data Science for Engineers.</p> <p>Ph. D 077 NPTEL- Blockchain Architecture Design and Use cases.</p> <p>Ph.D 044 NPTEL-Convex Optimization</p> <p>Ph. D 047 NPTEL- Introduction of Internet of Things</p> <p>Ph.D 051 NPTEL-Introduction to CMOS Analog VLSI Design</p> <p>Ph.D 053 NPTEL-Design System Design with PLDs and FPGAs</p> <p>Ph.D 067 NPTEL-Basic Building Blocks in Analog ICs</p> <p>Ph.D 066 NPTEL- Introduction to Smart grid</p> <p>Ph.D 062 NPTEL- Transmission Lines &amp; EM Waves</p> <p>Ph.D 068 NPTEL- Cyber Security</p> <p>Ph.D063 NPTEL- Power Quality in Power distribution Systems</p>			<p>MIS 114 Block Chain Fundamentals (M. Tech( IT))<b>[11]</b></p> <p>MIS-108 Adv. Database Management Systems(M. Tech( IT) <b>[7]</b></p> <p>MVD 122- Digital System Design using Verilog (M. Tech(ECE))<b>[11]</b></p> <p>MRA -126 Modelling &amp; Simulation for Automation(M. Tech( R&amp;A)<b>[4]</b></p>		
12.06.2020 (Friday)	BEC 110-Basic Electrical Engineering (IT-1) <b>[71]</b>	BEC 110-Basic Electrical Engineering (IT-2) <b>[58]</b>	BEC 110-Basic Electrical Engineering (MAE) <b>[82]</b>	BMA110-Engineering Mechanics (ECE) <b>[84]</b>	BMA110-Engineering Mechanics (CSE-1) <b>[82]</b>	BMA110-Engineering Mechanics (CSE-2) <b>[87]</b>	BMS-108- Marketing Management(BBA) <b>[66]</b>

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 **B. Tech Non-CBCS Second Semester Reappear subjects**

 **Ph. D Course Work Second Semester (CBCS) subjects**

 **Tentative Strength (Regular and Re-appear)**

 **M. Tech ICT weekend**