Indira Gandhi Delhi Technical University for Women

Kashmere Gate, Delhi-110006 (Examination Division)

FINAL Minor Date Sheet B. Tech, B. Arch *(For the Batches Admitted up to 2018)* Exam for Regular and Re-appear Students

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FINAL Mid-Term Date Sheet ((B. Tech, B. Arch & BBA)(For 2019 batch only)), MCA(2019 and 2020 batches), (M. Plan & M. Tech)(2020 batch) & Ph.D CW(2020 Onwards))

for Regular and Re-appear Students *(ONLINE/Offline MODE OF EXAMINATION)*

Date/Day	Session-I : 9:30 A.M to 11:15 A.M	Session-II : 11:45 A.M to 1:30 P.M	Session-III : 2:00 P.M to 3:45 P.M	Session-IV : 4:15 P.M to 6:00 P.M
09.03.2021 (Tuesday)	**MOCK TEST**			
10.03.2021 (Wednesday)	**ROC 102** Research Ethics(M. Tech(IT/CSE/ECE/RA) **Ph. D 002** Research Ethics and IPR(All Ph. D CW) **BEC 110 Basic Electrical Engineering(Reappear CBCS)**	**MCA 202** Java Programming **BMA 202** Production technology – II(MAE) **BMS 202** Business Ethics and Corporate Social Responsibility(BBA) **BCS 202** Computer Organization and Architecture(CSE/IT/ECE) **BAP 208** History of Architecture- IV **BAS-202 Advance Engineering Mathematics (Reappear Non-CBCS)** **BAP 208 History of Architecture IV(Reappear Non-CBCS)**	**BEC-302** Microwave & Radar Engineering(ECE) **BMA-302** Production Management(MAE) **BCS-302** Mobile Architecture & Programming **(CSE)** **BIT-302** Web & Mobile Technologies(IT)	**BIT-402** Software Project Mgt. **(IT)** **BMA 402** Finite Element Analysis**(MAE)** **BCS-402** Embedded Systems &Design **(ECE/CSE)** **BAP 504** Project management
11.03.2021 (Thursday)	**MVD104**-Digital System Design with FPGA **(M. Tech(ECE))** **MCS104** IoT and Its Application in AI **(M. Tech((CSE)/Ph.D[1])** **MRA104**-Computer Integrated Manufacturing**(M. Tech((R&A)** **MIS104**- Applied Cryptography**(M. Tech((IT)/PhD[1])** **MCA 104** Machine learning**(2020 batch)** **BAS 102**- Applied Mathematics-II**(Reappear Non-CBCS)** **BAS 102** Applied Mathematics-II**(Reappear CBCS)** **BAP 114 Climatology and Environmental Studies – II** (Reappear Non-CBCS)	**MCA 204** Artificial Intelligence **BMA 204** Theory of Machines(MAE) **BEC 204** Digital System Design(ECE) **BMS 204** Business Laws(BBA) **BCS 204** Design and Analysis of Algorithms(CSE/IT) **BAP 210** Structures – IV **BCS-204 Computer Organization & Architecture (Reappear Non-CBCS)** **BAP 212 Specifications, Quantities & Estimation (Reappear Non-CBCS)**	**BCS-304** Compiler Design (IT/CSE) **BEC-304** Information Theory & Coding(ECE) **BMA-304** Computer Aided Design(MAE) **BAP 306** History of Architecture VI	**BIT-404** Cyber Security Management **(IT/CSE)** **BMA-404** Robotics and Computer Integrated Manufacturing**(MAE)** **BEC-404** Mobile Communication**(ECE)** **BAP 506** Professional Practice
12.03.2021 (Friday)	**MVD106**-Deep Submicron CMOS ICs**(M. Tech (ECE)** **MCS106**- Probability and Random Processes **(M. Tech (CSE)**	**MCA 206** Data Communications and Computer Networks **BMA 206** Engineering Materials(MAE)	**BCS-306** Network Programming (IT/CSE) **BMA-306** Heat Transfer**(MAE)** **BEC-306** VLSI Design(ECE)	**BAS-420** Business Entrepreneurship (IT /MAE) **BAS-422** Organization Behaviour (ECE/CSE/MAE)

	MRA106-Microcontroller &Applications**(M. Tech((R&A)** **MIS106**-Cyber Security and Forensics(M. Tech((IT)) **MUP 106** Sustainable Development **MCA 106** Software engineering(2020 batch) **BAS104-Applied Physics-II((Reappear Non-CBCS)**	**BEC 206** Electromagnetic Field Theory (ECE) **AMC 202** Business Research(BBA) **BIT 202** Operating Systems(CSE/IT) **BAP 212** Specifications, Quantities & Estimation **BCS-206 Analysis & Design of Algorithms(Reappear Non-CBCS)**	**BAP 308** Theory of Structures – VI	
13.03.2021 (Saturday)	**MVD 110**- Digital VLSI Design(M. Tech((ECE)) **MCS 110**-AI based Programming Tools(M. Tech((CSE)/Ph.D[1]) **MCS 114**- Cloud computing(M. Tech(CSE)/PhD[1]) **MIS 120** Security Testing & Risk Management(M. Tech(IT) **MRA -112** Applications of AI in Automation (M. Tech (R&A) **MCA 108** Data communication and computer network **(2020 batch)** **BAP 110 History of Architecture-II(Reappear NR)**	**HMC 202** Disaster Management(MCA) **BEC 208** Communication System(ECE) **BMA 208** Thermal Engineering-II(MAE) **AMC 204** Management Information System(BBA) **BEC-202 Analog Electronics-II(Reappear Non-CBCS)**	**BCS-308** Cloud Computing (IT/CSE) **BIT-308** Data Communication and Networking (ECE) **BMA-308** Metal Cutting and Tool Design(MAE) **BAP 310** Settlement Design	**BIT-410** Secure Software Development(IT) **BCS-412** Wireless Sensor Networks (ECE) **BMA-416** Non-Conventional Manufacturing Processes(MAE) **BCS-406** Real Time Systems(CSE)
15.03.2021 (Monday)	**MCS 120**- Knowledge Based System design(M. Tech((CSE) **MCS 122** Computer Vision M. Tech((CSE) **MIS 114** Block Chain Fundamentals**(M. Tech((IT))** **MVD 122**- Digital System Design using Verilog **(M. Tech(ECE))** **MRA -126** Modelling & Simulation for Automation(M. Tech((R&A) **MUP 108** GIS & Remote sensing **HMC 102** Human values and professional skills(2020 batch)	**HMC 204** Organizational Behavior (MCA) **AMC 206** Cyber Security(BBA) **BIT 204** Object Oriented Programming(CSE/IT/MAE/ECE) **BAP 214** Building Services-II: Illumination & Electrical Design **BEC-204 Digital Circuits & Systems(Reappear Non-CBCS)**	**BMA-310** Automobile Engineering**(MAE)** **BIT-310** Artificial Intelligence **(IT/CSE)** **BEC-310** Digital Signal Processing and its Applications**(ECE)** **BAP 312** Building Services IV	**Ph.D 003 NPTEL**-Nanostructures and Nanomaterials Characterization and Properties-Physics[1] **Ph.D 007 NPTEL**-Nanostructures and Nanomaterials Characterization and Properties-Chemistry[1] **Ph.D 014 NPTEL** Wireless Communication[1] **Ph.D 022 NPTEL** Pattern recognition[2] **Ph.D 024 NPTEL**-Introduction to Machine Learning Algorithms[3] **Ph.D 027 NPTEL**-Tribology[2] **Ph.D 029 NPTEL**- Biometrics[1] **Ph.D 044 NPTEL**- Convex Optimization **Ph.D 070** NPTEL- Pattern recognition and Application[2] **Ph. D 071 NPTEL**- Deep Learning **[1]** **Ph. D 072 NPTEL**- **D**igital Speech Processing[1] **Ph. D 076 NPTEL**- Data Science for Engineers.[1] **Ph. D 077 NPTEL**- Blockchain Architecture Design and Use cases.[1]

				Ph.D 042 NPTEL-Introduction to Composite Material and Structure[1] **Ph.D 044 NPTEL**-Convex Optimization[1] **Ph. D 050 NPTEL**- Power Electronics and distributed Generation[1] **Ph.D 066 NPTEL**- Introduction to Smart grid[1] **Ph.D 081** NPTEL- **CMOS Digital VLSI Design[1]** **Ph.D 082 NPTEL**- Semiconductor Devices and circuits[1] **Ph.D 083 NPTEL**-Technology of Surface Coating[1] **Ph.D 084 NPTEL**- Psychology of Language[1] **Ph.D 085 MIT –** Organic Optoelectronics[1] **Ph.D 086 NPTEL**- Non-Conventional Energy Resources[1]
16.03.2021 (Tuesday)	**MVD 102- Device Modeling & Circuit Simulation (M. Tech(ECE))** **MIS 102**- Advances in Machine Learning M. Tech ((CSE/IT/Ph.D[4]) **MRA102**- Pneumatic and Hydraulic Controls (M. Tech((R&A)) **MUP 104** Planning Legislation and Governance **MCA 102** Data and File Structure(2020 batch) **BAS 106 Environmental Science(Reappear)** **BMA 110-Engineering Mechanics(Reappear Non-CBCS)**	**MCA 212** Cyber Security and Forensics(El) **AMC 208** Disaster Management(BBA) **BAS 206** Optimization Techniques (MAE/IT/CSE) **BMA 210** Operations Management(IT/CSE) **BEC 202** Linear Integrated Circuits(ECE) **BEC 206 Communication Systems (Reappear non-cbcs)** **BMA 208 Thermal Engineering-I(Reappear Non-CBCS)**	**BAS-312** Engineering Economics (ECE/IT/CSE/MAE)	**HMC 202** Disaster Management (ECE/MAE/CSE/IT)

Navy Colour for CBCS Courses

Green Colour for Non-CBCS course

Important Instructions:

1. Please visit University Website for Further Details about Examination.
2. The duration of the Examination is 01 hour 45 minutes. Total 105 Minutes (75 Minutes for writing answers and 30 minutes for uploading/submission the Answers).
3. This is a timed test. Kindly adhere to the date sheet timings mentioned in this advisory. In case of any network loss or power failure or any technical problem faced by the students during Online examination, the concerned student will have to submit the proper evidence of the instance for appearing on the Re-Mid-Term Examination. No answers through email will be accepted.

4. **It is strictly advised, students who is having issues on network/computing devices may appear Offline (pen paper) mode of examination in the University Campus.**

Technical Requirements for Online Examination for Students

1. Internet Bandwidth: The minimum required bandwidth is 512 Kbps - 1 Mbps of internet speed on each machine.

2. Machine Configuration: RAM - Minimum 2GB (though 4GB is recommended), Processor Speed- 1.5 Ghz and above. Preferred Operating System – Windows 10.

3. Preferred Browsers: For taking the test, recommended browsers are Google Chrome (Ver 7.5 or above), Mozilla Firefox (Ver 7.0 or above). Candidates using any apple device, kindly use Google Chrome only to take the test. Test will not work on Safari Browser.

4. The exam will not be supported on Linux.

5. A good Quality web camera must be available for the test. Only Laptop/Desktop/Smart phone should be used for taking the test.

6. A working Microphone is recommended.

7. A smart Phone capable of taking pictures to upload the answer sheets. Further QR code scanning app should be installed in the phone for subjective Examination for uploading the answer sheet.

8. If your internet disconnects during submission, contact the help centre on the given number and do not close your window.

9. For face training, images should be very clear with proper lighting on the face.

10. Laptop/Desktop is recommended. In the worst scenario, you can appear for an examination through a Smartphone.

11. Make sure that pop-up blocker is disables on your browser. Any notifications relating to antivirus, windows update, email notification etc will be counted as navigation from the test window. Post the warnings after crossing 25 navigation counts during the test, the candidate will be considered for referring to the UFM prohibition committee.

Examination Division