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

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

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PROPOSED Re MID-TERM Date Sheet B. Tech, B. Arch, M.Plan, M. Tech, MCA, BBA(For the Batch Admitted in 2019 and Onwards) & Ph.D. Course work for Regular and Re-appear Students

(03.12.2020 to 07.12 2020) On Line Mode

Date/Day	Session-I : 9.00 AM –10.45 AM*	Session-II : 11.00 A.M – 12.45 PM*	Session-III : 1.00 PM – 2.45 PM*	Session-IV : 3.00 PM – 4.45 PM*	Session-V : 5.00 PM – 6.45 PM*
03/12/2020 (Thursday)	ROC 101 Research Methodology (M. Tech(ECE/CSE/R&A/IT)) (Regular/Re-appear)[] BAP 117 **Mathematics in Architecture (Re-appear)[]** MMS 103 **Financial Reporting and Analysis (MBA)[]** MUP 103 **Housing & Environmental Planning[]** MMS 101 Management Process and Organizational Behavior(MBA)[] MCA105-Discrete Mathematics(MCA) (2020 batch Regular)[] BIT-307 Data Communication & Computer Networks (CSE, IT)[] BEC-307 Control Engineering[] BMA-307 Thermal Engineering-II [] MCA-311 Artificial Intelligence[] BAP 311 **Building Services- III (HVAC)[]**	BAS 203: NM: Numerical Method(CSE/IT)[] BAS-201 Numerical Methods (ECE, MAE) (Re-appear)[] MCS 205 Natural Language Processing (M. Tech CSE)[] BCS-401 Advanced Computer Architecture(CSE)[] BEC-401 Wireless Communication(ECE)[] BIT-401 Software Testing(IT)[] BMA-401 Computer Aided Manufacturing(MAE)[] BAP 407 **Advanced Building Services-VII (B.Arch)[]**	BAS-311 Human Values and professional Ethics (CSE,IT,ECE,MAE)[] HMC 110-Communication Skills(IT/MAE) (Re-appear)[]	BAS 201: MSE: Material Sc and Engg (CSE/MAE/IT/ECE)[] BMA-415 Flexible Manufacturing Systems (MAE)[] BIT 421 Cloud Computing and Applications (ECE)[]	BAS-101 Applied Mathematics –I (Re-appear)[] BAS101- Applied Mathematics-I (IT/CSE/MAE/ECE) (Re-appear)[] MVD101- CMOS Analog Circuit Design (M. Tech ECE)[] MCS101- Problem Solving Through AI (M. Tech((CSE)/**Ph.D**) [] MRA101-Robotics Engineering (M. Tech RA)[] MIS101-Advanced Programming (M. Tech IT)/**Ph.D[]** MCA 101 Programming with Python (MCA) (2020 batch Regular)[] MUP 105 **Planning Techniques[]** MMS 105 **Marketing Management(MBA)[]**
04/12/2020 (Friday)	BCS-201 Discrete Mathematics (IT, CSE) (Re-appear)[] BCS 203 Discrete Structures(IT/CSE)[] AMC 203 Operations Management (BBA)[]	BIT 201 Database Management Systems(IT/CSE/MAE/ECE) [] BIT-203 Database Management Systems (IT, CSE) (Re-appear)[]	BCS-301 Theory of Computation(CSE,IT)[] BEC-301 Digital Systems Design & VHDL (ECE)[] BMA-301 Machine Design(MAE)[] MCA-301 Advanced Database Management	BEC-203 Signal & Systems(ECE) (Re-appear)[] BMA-203 Strength of Material(Re-appear)[] BMS 203 Financial Management(BBA)[]	BEC-405 Optical Communication(ECE)[60][0] BIT-403 Big Data Analytics(IT)[71][0] BMA-403 Mechatronics (MAE)[59][0]

Date					
	BMA 201 Production technology –I (MAE)[] **BEC 201** Analog Electronics(ECE)[] **MRA 201** Advanced Robotics(M.Tech RA)[] **MIS 201** Ethical Hacking (M.Tech IT)[] **MCA 201** Design and Analysis of Algorithms(MCA)[] **MVD 201** ASIC and SoC Design (M. Tech ECE)[] **BAP 207 History of Architecture III []** **MUP 205 Project Planning & Management []**		System (MCA)[] **BAP 305 Sociology & Psychology in Architecture(B.Arch)[]**	**BMA 203** Strength of Materials(MAE)[] **BEC 203** Signals & Systems(ECE)[] **MRA 209** Applications of Machine Learning in Automation(M. Tech RA)[] **MIS 209** Advanced Network Technology (M. Tech IT)[] **MIS 205** Security Patterns (M. Tech IT)[] **MCA 203** Cloud Computing(MCA)[] **MIS 203** Neural network and Deep Learning (M. Tech CSE/**Ph. D**)[] **MVD 203** Low Power VLSI Design(M.Tech ECE VLSI)[] **MUP 207 Urban Economics & Finance[]**	**BCS-403** Mobile Computing(CSE)[144][1] **BAP 505 Introduction to Landscape Architecture(B. Arch)[32][0]**
05/12/2020 (Saturday)	**BAS-103** Applied Physics –I(Re-appear)[] **BAP 209** Structures-III (Re-appear for batches up to 2018)[] **BAP 209 Structure III(Regular)[]** **BAS103**-Applied Physics-I (IT/CSE/MAE/ECE) (Re-appear)[] **MVD103**-Semiconductor Devices for Digital Integrated Circuits (M. Tech((ECE))[] **MCS103-**Soft Computing(M. Tech((CSE) /Ph.D) [] **MRA103**-Mechatronics Systems and Applications(M. Tech((R&A)) [] **MIS103**- Secure Coding and Security Engineering (M. Tech((IT))[] **MCA103** Database Management	**BEC-205** Network Analysis and Synthesis(ECE) (Re-appear)[] **BMS 205** Indian Economy(BBA)[] **BMA 205** Thermal Engineering – I(MAE)[] **BEC 205** Network Analysis and Synthesis(ECE)[] **MRA 215** Industrial Engineering(M.Tech RA)[] **MVD 219** Artificial Intelligence(M.Tech ECE)[] **MCS 213** Real Time Systems (M.Tech CSE/**Ph. D**)[] **MCA 205** Database Management Systems(MCA)[]	**BIT-303** Computer Graphics &Multimedia (CSE,IT)[] **BEC-303** Advanced Communication Systems(ECE)[] **BMA-303** Manufacturing Technology (MAE)[] **MCA -303** Software Testing & Quality Management(MCA)[] **BAP 307 History of Architecture- V (B. Arch)[]**	**BAS-105** Applied Chemistry(Re-appear)[] **BAP 211 Theory of Design-I[]** **BAS105-**Applied Chemistry(IT/CSE/MAE/ECE) (Re-appear)[] **MVD105**- Hardware Description Languages (M. Tech(ECE)) (Re-appear/Regular)[] **MCS105**- Intelligent Data and Information Retrieval (M. Tech((CSE)) (Re-appear/Regular)[] **MRA105**-Computer Aided Modeling and Analysis(M. Tech((R&A)) (Re-appear/Regular)[] **MIS105**-Fundamentals of Information Security(M. Tech((IT)/**Ph.D**) (Regular/Re-appear)[] **MUP 109 Planning Histories & Theories[]** **BMS 103 Financial Accounting(Re-**	**BMA-407** Non-Conventional Energy Resources(MAE, ECE)[] **BCS-407** Emerging trends in Computer Science Engineering (CSE)[] **BIT-413** Internet Technologies(IT)[] **BAP 507 Town Planning(B. Arch)[]**

Date	Col1	Col2	Col3	Col4	Col5
	System(MCA) (2020 batch Regular)[] **MUP 107 Infrastructure & Mobility Planning[]** **MMS 107 Decision Sciences(MBA)[]**			Appear)[] **MMS 109 Legal Aspects of Management (MBA)[]**	
06/12/2020 (Sunday)	**BIT-415** Cyber Security & Awareness (ECE/MAE)[] **BMA 417** Process Improvement Techniques(IT) [] **PhD -001 Research Methodology(Ph. D)[]** **BAP 111 Structures-I (Re-appear for batches upto 2018)[]**	**BCS 201** Data Structures(IT/CSE/MAE/ECE)[] **BCS-207** Data Structure (IT, CSE) (Re-appear)[]			
07/12/2020 (Monday)	**BMA-107** Elements of Mechanical Engineering **(Re-appear)[]** **BMA110-**Engineering Mechanics(IT/MAE) (Re-appear)[] **/BEC 110**-Basic Electrical Engineering**(CSE/ECE) (Re-appear)[]** **AMC101-** Business Mathematics**(BBA) (Re-appear)[]** **MVD107-** Advanced IC Processing**(M. Tech(ECE)) (Regular/Re-appear)[]** **MCS107-** Data Structures and Algorithm Analysis**(M. Tech((CSE/IT)) (Regular/Re-appear)[]** **MRA107-**Automation in Manufacturing **(M. Tech((R&A)) (Re-appear/Regular)[]** **MCA107-**Operating Systems**(MCA) (2020 batch Regular)[]**	**BEC-211** Analog & Digital Electronics (IT, CSE, MAE) (Re-appear)[] **BAP 213** Building Services- I Water Supply & Sanitation (Reappear for batches upto 2018)[] **BEC-207** Analog Electronics – I(ECE)(Re-appear)[] **BMS 201** Human Resource Management(BBA)[] **BEC 209:** ADE: Analog and Digital Electronics(CSE/MAE/IT)[] **HMC-201** Principles of Management(MCA)[]	**BCS-305** Microprocessor & Microcontroller (CSE, ECE)[] **BMA-305** Microcontroller and Its Applications(MAE)[] **BIT-305** Requirement & Estimation Techniques(IT)[] **MCA-305** Big Data and Business Analysis(MCA)[] **BAP 309 Structures V(B. Arch)[]**	**BCS -109** Introduction to Computers &Programming in C (Re-appear)[] **HMC 101** Professional Skills(MCA) (2020 Regular)[] **AMC 153 Business Communication(MBA)[]**	**AMC 201** E-Commerce(BBA)[] **BIT 203** Software Engineering**(IT/CSE)**[] **BAS 205** Numerical Techniques for Engineers(MAE)[] **BEC 207** Digital Electronics(ECE)[] **MCA 207** Web Technologies(MCA)[] **MIS 211** Cyber Laws and Rights (M.Tech IT)[] **MIS 213** Security and Privacy in Social Networks (M.Tech IT)[] **BAP 213 Building Services-I (Water Supply & Sanitation)[]** **BAS-419** Financial Accounting(CSE, MAE)[]

MUP 111 Women & Habitat[]			
AMC 151 Managerial Economics (MBA)[]			
BIT-309 Data Warehousing & Data Mining (CSE,IT)[]			
BEC-309 Electronic Measurement & Instrumentation(ECE)[]			
BMA-309 Automation in Manufacturing (MAE)[]			
MCA-329 Emerging Trends[]			

Yellow Colour for CBCS Courses   **Green Colour for Non-CBCS Courses**

Important Instructions:

1. Please visit University Website for Further instructions and other 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. **If any student will have any problem related to computer system/laptop/Mobile phone, she can appear her examination in the university campus in the physical mode provided she has intimated her concerned Dept HOD well in advance i.e. latest by 29.11.2020.**

Examination Division