Indira Gandhi Delhi Technical University for Women

Kashmere Gate, Delhi-110006 (Examination Division)

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

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PROPOSED End-Term Date Sheet ((B. Tech, B. Arch ,BBA)(For 2019 & 2020 batch only)), MCA(2020 &2021 batches), (M. Plan & M. Tech)(2021 batch) & Ph.D CW(2021 Onwards))

for Regular and Re-appear Students *(Offline (PEN & PAPER) MODE OF EXAMINATION)*

(09.05.2022 to 24.05 2022) OFFLINE (PEN & PAPER) Mode

Date/Day	Session-I : 10.00 A.M – 01:00 PM	Session-II : 02.00 PM – 05.00 PM
09.05.2022 **(Monday)**	**ROC 102** Research methodology and publication Ethics(M. Tech(IT-cyber security/ECE/CSE)[18][15][30] **Ph. D 902** Research and publication Ethics(Ph. D CW)[12] **MCA 102** Object oriented Programming Using Java (2021 batch)[74] **BMS 202** Business Ethics and Corporate Social Responsibility (BBA)[67] **BAP 208** History of Architecture- IV[46] **MMS-202** Project Management(MBA)[27]	**BMA 202** Production technology – II (MAE/DMAM)[80][17] **BCS 202** Computer Organization and Architecture(CSE/IT/ECE)[190][150][6] **BAI-202** Computer Networks(CSE-AI)[76]
10.05.2022 **(Tuesday)**	**BEC-302** Digital Signal Processing (ECE) [81] **BMA-304** Heat Transfer (MAE)[78] **BCS-302** Wireless Networks **(IT/CSE) [131][162]**	**BIT-402** Software Project Mgt. **(IT)[73]** **BMA 402** Finite Element Analysis**(MAE)[42]** **BCS-402** Embedded Systems & Design (**ECE/CSE) [65][156]** **BAP 504** Project Management [30] **MMS-264** Transportation and Distribution Management (MBA)[**11]**
11.05.2022 **(Wednesday)**	**MVD 102** Digital VLSI Design **(M. Tech(ECE))[15]** **MCS 102** Deep Learning **(M. Tech((CSE-AI)[30] /ph.d CW[1])** **MIS104-** Applied Cryptography**(M. Tech((IT-Cyber security)[18]** **MCA 104** Machine learning**(MCA 2021 batch)[74]** **BMS 204** Business Laws(BBA)[67] **BAP 210** Structures – IV[46] **MMS-204** Entrepreneurship Development(MBA)[27]	**BCS 204** Design and Analysis of Algorithms(CSE/IT/CSE-AI)[190][150][76] **BMA 206** Engineering Materials (MAE/DMAM)[80][17] **BEC 202** Linear Integrated Circuits(ECE)[147]
12.05.2022 **(Thursday)**	**BEC-304** Information Theory & Coding(ECE)[81] **BCS 306** Compiler Design(CSE/IT) [162][59] **BIT 316** Computer Vision(IT)[72] **BMA-306** Computer Aided Design(MAE)[78]	**BIT-404** Cyber Security Management **(IT/CSE)[73][156]** **BMA-404** Robotics and Computer Integrated Manufacturing**(MAE)[42]** **BEC-404** Mobile Communication **(ECE)[65]** **BAP 306** History of Architecture VI[33] **BMS 304 International Business Management (BBA)[65]**

Date		
13.05.2022 (Friday)	**MVD 104** Advances in Emerging VLSI (M. Tech (ECE) [15] **MCS104-** Natural Language Processing(**M. Tech (CSE-AI)[30]** **MIS- 122** Software Defined Networks (M. Tech((IT-cyber security)[16] **MIS 118** Cyber Law and Rights (M. Tech((IT-Cyber Security) **MUP 106** Sustainable Development(M.Plan)[09] **MCA 106** Software engineering (MCA 2021 batch)[74] **AMC 202** Business Research (BBA)[67] **BAP 212** Specifications, Quantities & Estimation[46] **MMS-206** Business Intelligence(MBA)[27]	**BIT 202** Operating Systems (CSE/IT/CSEAI)[190][150][76] **BMA 204** Theory of Machines (MAE/DMAM)[80][17] **BEC 206** Electromagnetic Field Theory (ECE)[147]
14.05.2022 (Saturday)	**BIT-306** Data Mining and Machine Learning (IT)[131] **BCS 304** Microprocessor and Interfacing (CSE)[162] **BMA-308** Production Management(**MAE) [78]** **BEC-306** VLSI Design(ECE)[81]	**BAS-420** Business Entrepreneurship (CSE/ECE/IT /MAE)[156][19][73][16] **BAS-422** Organizational Behaviour (ECE/MAE)[46][26] **BAP 308** Structures – VI[33] **BMS 310** Business Analysis & Valuation(BBA)[11] **BMS 320** Marketing of Services(BBA)[16]
16.05.2022 (Monday)	**BUDDHA PURNIMA (HOLIDAY)**	
17.05.2022 (Tuesday)	**BIT-304** Cloud Computing (IT/ECE/CSE)[131][81][162] **BMA-322** Industrial Tribology (MAE)[47] **BMA 328** Combustion, emission and Pollution control(MAE)[31] **MMS-224** Training and Development (MBA)[11]	**BIT 204** Object Oriented Programming (CSE/IT/MAE/DMAM/ECE) [190][150][141][61][14] **BAI 204** Optimization Techniques and Decision Making(CSEAI)[76] **BMS 324** Performance & Compensation Management(BBA)[19] **BMS 336** Multinational Business Finance(BBA)[19] **Ph. D 077 NPTEL-** Blockchain Architecture Design and Use cases.[1] **Ph.D 011 NPTEL-** IC Engines Combustion and Emissions[1] **Ph. D 018 NPTEL-** Introduction to Atmospheric Science.[1]
18.05.2022 (Wednesday)	**MCS 108** IOT and its application in AI(**M.Tech CSE-AI[30]/Ph.D CW[1]** **MIS 108** Cyber Risk Management (**M. Tech IT-Cyber security)[16]** **MVD 120** Low Power VLSI Design **(M. Tech(ECE))[15]** **MUP 108** GIS & Remote sensing(M.Plan)[09] **HMC 102** Human values and professional Ethics(MCA 2021 batch)[74] **AMC 206** Cyber Security (BBA)[67] **MMS- 214** Financial Modelling and Analysis (MBA)[10] **MMS-250** KM Tools and E-Businesses (MBA)[6]	**BIT-410** Secure Software Development(IT)[73] **BCS-412** Wireless Sensor Networks (ECE)[65] **BMA-416** Non-Conventional Manufacturing Processes(MAE)[42] **BCS-406** Real Time Systems(CSE)[156] **BAP 312** Settlement Design[33]

Date		
19.05.2022 (Thursday)	**BCS 308** Multimedia Technologies (**CSE**)**[162]**	**HMC 202** Disaster Management (**ECE**/MAE/DMAM/CSE/IT/CSE AI)[147] [80][17][190][150][76]
	BMA 316 Quality Management & Six Sigma Applications (**MAE**)**[78]**	<mark>BAS 104</mark> Applied Physics-II (Reappear Non-CBCS)
	BEC 308 Microprocessors & Microcontrollers (ECE)[81]	<mark>**BMA 110** Engineering Mechanics(Non-CBCS reappear) [1]</mark>
	BIT 308 Advanced Data structure and Algorithm (IT)[131]	
	Ph.D 024 NPTEL-Introduction to Machine Learning Algorithms[3]	
	Ph.D 027 NPTEL-Tribology[2]	
	Ph.D 097 NPTEL- Fundamental of Additive Manufacturing[1]	
	Ph.D 073 NPTEL- Refrigeration and Air Conditioning[1]	
	Ph. D 071 NPTEL- Deep Learning **[1]**	
	Ph.D 020 NPTEL-Modern Instrumental Methods of Analysis[1]	
	Ph.D 037 NPTEL- Optimization[1]	
	Ph. D 009 NPTEL- Linear Programming Problems[1]	
	BMS 338 International Joint Ventures, Mergers & Acquisitions (BBA)[19]	
	BMS 326 Counselling & Negotiation Skills for Managers (BBA)[19]	
	<mark>BAP 506</mark> Professional Practice[30]	
	MMS-266 IT Applications in SCM(MBA)[4]	
	BAP 310 Building Services IV [33]	
20.05.2022 (Friday)	**MMS-238** Customer Relationship Management (MBA)[8]	
	BAP 214 Building Services-II: Illumination & Electrical Design [46]	
	<mark>BAS 102</mark> Applied Mathematics-II(Reappear Non-CBCS)	
21.05.2022 (Saturday)	**HMC 304** Marketing Management (ECE/IT/CSE/MAE)[46][88][96][24]	**BAS 206** Optimization Techniques (MAE/DMAM/IT/CSE)[55][19][57][3]
	HMC 302 Principles of Management (ECE/CSE/MAE)[36][30][8]	**BMA 210** Operations Management (IT/CSE/CSEAI)[93][135][76]
	HMC 306 Financial Management (IT/CSE/MAE)[39][42][15]	**BEC 204** Digital System Design[ECE][147]
	BMS 302 Project Management (BBA)[65]	
	MMS-234 Marketing of Services(MBA)[8]	
23.05.2022 (Monday)	**MVD 132** Artificial Neural Networks and Deep Learning (**M. Tech(ECE-VLSI)) [16]**	**HMC 202** Disaster Management(MCA)[68]
	MCS 110 Big Data Analytics(**M.Tech CSE-AI)[30]**	**BEC 208** Communication System (ECE)[147]
	MIS 102- Secure Coding and Security Engineering M. Tech (IT-Cyber security)[16]	**BMA 208** Thermal Engineering-II (MAE/DMAM)[80][17]
	MUP 104 Planning Legislation and Governance(M.Plan)[09](Regular & Reappear)	
	Ph.D 001 Research Methodology(Ph.D CW)[6]	

	AMC 208 Disaster Management (BBA)[67]	
	MMS-222 Performance Management (MBA)[14]	
24.05.2022 (Tuesday)	**MMS-248** E-Learning and Knowledge Management (MBA)[6]	
	BMS 322 International Marketing (BBA)[16]	
	BMS 312 Financial Modelling & Derivatives (BBA)[11]	
	MMS- 210 Corporate Mergers, Acquisitions and Restructuring (MBA)[10]	
	MVD 106 Device Modeling & Circuit simulation M. Tech((ECE))[15]	
	MIS 116 Advanced Network Technology (M. Tech (IT-Cyber security)[16]	
	MCA 108 Data communication and computer networks **(MCA 2021 batch)[74]**	
	MCS 106 Cloud Computing M. Tech(CSE-AI)[30]	
	AMC 204 Management Information System (BBA)[67]	

Important Instructions:

Green Colour for Non-CBCS course

1. For authenticity of any information, always visit the University Website www.igdtuw.ac.in.

2. **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, if any Student found with any such material, Student may be booked under Unfair Means Case. Borrowing/Lending of any item like Calculator, Eraser, Pencil etc during the examination is strictly prohibited.**

3. *The pattern/format of End-Term Subjective question paper*

   - **Q. 1 is compulsory. Attempt any one question from each Unit**
   - *Total Duration 3 hrs and Maximum Marks 60.

4. *Examination Helpline number(activated from 10:00 A.M to 5 P.M during examination days):***-+91-8287112358/011-41063124/41063123**

5. *Any discrepancy related to paper code or paper title, please write to sanjibkumarsahu@igdtuw.ac.in latest by* **28.04.2022(Thursday).**

6. *Student must follow the* **Generic Preventive Measures/Covid-19 appropriate Behaviour as per Govt. guidelines**

Examination Division