Indira Gandhi Delhi Technical University for Women

Kashmere Gate, Delhi-110006 (Examination Division)

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

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

(21.11.2022 to 27.12 2022) Offline Mode(Pen & Paper Mode)

Date/Day	Session-I : 10.00 A.M – 01:00 PM	Session-II : 02.00 PM – 05.00 PM
21.11.2022 (Monday)	**MCS 101** Machine Learning(M. Tech CSE AI 15/AI&DS 27)(PHD CW[9] **MVD 101** CMOS Analog Circuit Design(M. Tech ECE 8) **BMS 301** Business Policy and Strategy (BBA 66) **MMS 101** Management Process and Organizational Behavior (MBA 44)	**MCS 201** Conversational AI (M. Tech CSE 14) **MIS-201** Ethical Hacking (M. Tech IT 03) **MCA 201** Design and Analysis of Algorithms (MCA 74) **BMS 201** Human Resource Management (BBA 64))(**Regular & Reappear**)
22.11.2022 (Tuesday)	**BIT 301** Data Communication and Computer Networks (CSE 190/IT 149/ECE 146) **BMA 301** Machine Design (MAE 80/ DMAM 17) **BAI 301** Machine Learning (CSE AI 74) **BAP 305** Sociology and psychology in Architecture (B. Arch 46)	**BAP 407** Advanced Building Services-VII (B.Arch 33) **BIT 401** Mobile Computing (CSE 168/IT 131) **BEC 401** Microwave Techniques (ECE 82) **BMA- 401** Finite Element Analysis (MAE 78)
23.11.2022 (Wednesday)	**MCS 103**- Intelligent Data and Information Retrieval (M. Tech(CSE AI 15)) **MAI 101** Advanced Database Management System (M. Tech AI&DS 27) **MVD 115** Machine Learning and Computer Vision (M. Tech ECE 8) **BMS 303** Entrepreneurship Development (BBA 66) **MMS 103** Financial Reporting and Analysis (MBA 44)	**MCA 107**-Operating Systems (MCA 75) **Ph. D Course works Subjects:** • **Ph.D 098**- Introduction to Industry 4.0 and Industrial Internet of Thing[3] • **Ph.D 099** Natural Language Processing[1] • **Ph.D 047** - Introduction to Internet of Things [5] • **Ph.D 101**- Social Network Analysis[1] • **Ph.D 102**- Deep Learning for Computer Vision[2] • **Ph.D 007** Nanostructures & Nanomaterials Charterization & Properties- Chemistry[1] • **Ph.D 104**-Academic Writing[4] • **Ph.D 095** Fiber Optic Communication Technology[1] • **Ph. D 071** - Deep learning[8] • **Ph.D 056**- Probability and Random Variables/Processes for wireless communications[1]
24.11.2022 (Thursday)	**BCS 301** Artificial Intelligence (CSE 190) **BMA 303** Fluid Mechanics and Hydraulic Machines (MAE 80/DMAM 17) **BAP 307**- History of Architecture-V(B. Arch 46)	**BCS 401** Machine Learning (CSE 168) **BIT 403** Software Testing (IT 131) **BEC 403** Wireless and Mobile Communication (ECE 82) **BMA 403** Mechatronics (MAE 78)

Date		
	BIT 303 Artificial Intelligence and Machine Learning (IT 149)	
25.11.2022 (Friday)	**MAS 101** Mathematics for AI (M. Tech (CSE AI) **MAI 103** Mathematical Foundation for Data Science (M. Tech AI &DS 27) **MMS 105** Marketing Management (MBA 44) **AMC 301** Operation Research (BBA 66) **MCA 105**- Data and File Structures (MCA 75)	**AMC 203** Operations Management (BBA 64) **MIS 207** Natural Language Processing (M. Tech IT 03) (Ph.D CW[7] **MVD 203** Deep Submicron CMOS ICs (M. Tech ECE-01) **MCS 205** Ethics in AI (M. Tech CSE 14) **MCA 205** Software Testing and Quality Assurance (MCA 74) **BAP 207** History of Architecture III (B. Arch 27) (**Regular & Reappear**) **MUP 205** Project Planning & Management (M. Plan 14)
28.11.2022 (Monday)	**BAS 301** Modeling and Simulation (CSE 190/IT 149/ECE 146) **BMA 305** Automobile Engineering (MAE 80/DMAM 17) **BAP 311** Building services-III(HVAC)(B.Arch 46) **BAI 305** Deep Learning (CSE AI 74) **PhD 902** Research and Publication Ethics (Ph.D course Work Only)[41]	**BAP 505** Introduction to Landscape Architecture (B. Arch 33) **BCS 403** Evolutionary Computing (CSE 168) **BIT 405** Soft Computing (ECE 34) **BIT 407** Big Data Analytics (ECE 48/IT 64) **BIT 409** Distributed System (IT 67) **BMA 411** Flexible Manufacturing Systems (MAE 33) **BMA 429** Internet of Things (MAE 45)
29.11.2022 (Tuesday)	**MVD 103**-Semiconductor Devices for Digital Integrated Circuits (M. Tech (ECE 8)) **MCS 109** AI based Programming Tools (M. Tech (AI & DS 27/ CSE AI 15) **MCA 103** Database Management System (MCA 75) **MMS 107** Decision Sciences (MBA 44) **Ph.D 107**- Applied Optics[2]	**BAP 209** Structure III(B.Arch 27) **BMS 203** Financial Management (BBA 64) **MCA 223** Web-Based Programming (MCA 67) **MCA 225** Front End Design Techniques (MCA 53)
30.11.2022 (Wednesday)	**HMC 301** Professional Ethics and Human Values (CSE 190/IT 149/ECE 146/MAE 80/DMAM 17/CSE AI 74)	**BIT 419** Cyber Security and Forensics (CSE 72/ECE 82/IT 41) **BCS 407** Intelligent Data & Information Retrieval (CSE 32) **BIT 417** E-Commerce (CSE 64) **BIT 413** Software Project Management (IT 91) **BMA 433** Machine Learning for Mechanical Engineers (MAE 21) **BMA 431** Sustainable & Green Manufacturing (MAE 57)

		Ph.D 072 Digital Speech Processing[3] Ph.D 028 - Cryptography and Network Security [2] Ph.D 081 CMOS Digital VLSI Desgin[1]
01.12.2022 (Thursday)	MVD 105- Hardware Description Languages (M. Tech(ECE 8)) MCS 105 Advanced Data Structures and Algorithms M. Tech (CSE AI 15/AI&DS 27) HMC 101 Professional Skills (MCA 75) BMS 309 Management of Investment Banking & Financial Services (BBA 21) BMS 313 Consumer Behaviour (BBA 14) BMS 319 HRD: Systems & Strategies (BBA 04) BMS 325 International Trade Policy & Strategy (BBA 27) MMS 109 Legal Aspects of Management (MBA 44)	BMS 205 Indian Economy (BBA 64) MCA 219 Mobile Computing(MCA 30) BAP 211 Theory of Design-I (B. Arch 27) MUP 207 Urban Economics & Finance (M. Plan 14) BAP 507 Town Planning (B. Arch 33) Ph.D 108- Bonds & Bands in Solids[1] Ph.D 094 Digital Circuits[1] Ph.D 061- Principles of Modern CDMA/MIMO/OFDAM wireless communications[1] Ph.D 089 Psychology of Stress, Health and Well Being[1]
02.12.2022 (Friday)	BEC 301 Digital Communication Systems (ECE 146) BAI 303 Cyber Security (CSEAI 74) BMA 315 Artificial Intelligence (MAE 80/DMAM 17) BAP 309 Structures-V (B.Arch 46) Ph.D 012 Municipal Solid Waste Management[1] Ph.D 109 Strategies and Models for Sustainability[2]	
05.12.2022 (Monday)	Ph. D Course works Subjects: • Ph.D 024 Introduction to Machine Learning[4] • Ph.D 100- The Joy of Computing using Python[2] • Ph.D 033 - Digital Image Processing[1] • Ph.D 077 Blockchain Architecture Design and use cases[3 • Ph.D 031 Artifical Intelligence[1] • Ph.D 014 Wireless Communication[1] • Ph.D 103-Medical Image Analysis[1] • Ph.D 054 Antennas[1] • Ph.D 034-Digital Video Signal Processing[2] • Ph.D 105-- Challenges to Sustainable Development[6] • Ph.D 039 Energy Resources and Technology[1] • Ph.D 037 Optimization[1] • Ph.D 106-- Introduction to Fuzzy Set Theory, Arithmetic and Logic[1]	BCS 303 Theory of Computation (IT 149/CSE AI 74) BCS 305 Human Computer Interaction (CSE 190) BEC 303 Control Systems (ECE 146)(regular & reappear) MMS 229 - Consumer Behavior (MBA 12)

	MMS-111 Management Accounting (MBA 44)	
	MCA 203 Big Data and NoSQL (MCA 74)	
	BAP 213 Building Services-I (Water Supply & Sanitation) (B.Arch 27)	
	MVD 217 Pattern Recognition and Application (M. Tech ECE VLSI-01)	
06.12.2022 (Tuesday)	**AMC 201** E-Commerce (BBA 64)	
	HMC 203 Financial Reporting and Analysis (MCA 74)	
	AMC 153 Business Communication (MBA 44)	
	Ph.D 074 Introduction to Soft Computing[2]	
07.12.2022 (Wednesday)	**PhD -001** Research Methodology (Ph. D)[39]	
	MMS 231 Advertising and brand management (MBA 8)	
	MVD 107- Advanced IC Processing (M. Tech(ECE 8))	
	MCA 101 Programming with Python (MCA 75)	
	BMS 311 Investment Analysis and Portfolio Management (BBA 19)	
	BMS 317 Advertising & Brand Management (BBA 17)	
	BMS 323 Management of Industrial Relations (BBA 04)	
	BMS 329 Transnational & Cross-Cultural Marketing (BBA 27)	
	AMC 151 Managerial Economics (MBA 44)	
12.12.2022 (Monday)	**MMS-241** Business Process Reengineering and Change Management (MBA 10)	
	MMS 221 - Compensation Management (MBA 13)	
	BAS 201: MSE: Material Sc and Engg (CSE 61/IT 86/CSE AI 80)	
	BMA 201 Production technology –I (MAE 83/DMAM 28)	
	BEC 201 Analog Electronics (ECE 75)	
	BAI 205 Neural Networks and Artificial Intelligence (ECE AI 141)	
14.12.2022 (Wednesday)	**BMA 205** Thermal Engineering – I (MAE 83/DMAM 28))**(Regular & Reappear)**	
	BEC 205 Network Analysis and Synthesis (ECE 75/ECE AI 141)	
	MMS 225 - Strategic Human Resource Management (MBA 12)	
	MMS 251 Knowledge Management and Big Data(MBA 12)	

Date	Course	
16.12.2022 (Friday)	**BIT 203** Software Engineering (IT 150/CSE 222/CSE AI 153) **BAS 205** Numerical Techniques for Engineers (MAE 83/DMAM 28) **BEC 207** Digital Electronics (ECE 75) **MMS 205** - Strategic Management (MBA 30)	
19.12.2022 (Monday)	**BAS 203**: NM: Numerical Method (CSE 161/IT 61/CSEAI 73) **MMS-203** Entrepreneurship development (MBA 30)	
21.12.2022 (Wednesday)	**BCS 201** Data Structures (IT 150/CSE 222/MAE 28/ECE 25/DMAM 02/CSEAI 153/ECEAI 141)**(Regular & Reappear)** **MMS 267** Logistics Planning & Strategy (MBA 09)	
22.12.2022 (Thursday)	**MMS-213** Investment Banking & Financial Services (MBA 17)	
23.12.2022 (Friday)	**BCS 203** Discrete Structures (IT 150/CSE 222/CSE AI 153) **MMS-217** International Financial Management (MBA 17) **BEC 211** Communication Systems(ECE AI 93) **BEC 203** Signals & Systems(ECE 75))**(Regular & Reappear)** **BMA 203** Strength of Materials (MAE 83/DMAM 28)	
26.12.2022 (Monday)	**BIT 201** Database Management Systems (IT 150/CSE222/MAE 55/ECE 50/DMAM 26/ECEAI 137))**(Regular & Reappear)** **BIT 203** Database Management Systems(non-CBCS reappear 1) **BAI 201** Artificial Intelligence (B. Tech CSE AI 153) **MMS 201**- Business Analytics (MBA 30)	
27.12.2022 (Tuesday)	**MMS-263** SCM and E-Commerce (MBA 9)	

Green Colour for Non-CBCS courses

<u>**Important Instructions:**</u>

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):*-**011-41063124/41063123**

5. *For any discrepancy related to paper code/ paper title, please write to* sanjibkumarsahu@igdtuw.ac.in *latest by* **10.11.2022**

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

Examination Division