



Indira Gandhi Delhi Technical University for Women

Kashmere Gate, Delhi-110006 (Examination Division)



PROPOSED END-TERM Date Sheet B. Tech, DMAM, B. Arch, M. Tech, MCA, BBA, MBA)(For Batch Admitted in 2023) AND Ph.D (All Students) For **Regular and Re-appear**

Students (11.12.2023 to 22.12 2023) Offline Mode(Pen & Paper Mode)

Date/Day	Session-I : 10.00 AM –01:00 P.M*	Session-II : 02.00 P.M – 05.00 PM*
11/12/2023 (Monday)	<p>HMC 110 Communication Skills (CSE-AI 215/ ECE-AI 134/ AI&ML 71/ IT 73/ MAE 79/ DMAM 26) (Regular & Reappear)</p> <p>BMS 101 Principles of Management (BBA 19)</p> <p>BAP 109 History of Architecture-I (B.Arch)</p>	<p>MMS 101 Management Process and Organizational Behaviour (MBA 69) (Regular & Reappear)</p> <p>MAI 103 Mathematical Foundation for Data Science (M.Tech AI&DS 21/ PHD ECE CW 01)</p> <p>MCS 109 AI-based programming tools (M.Tech CSE 24/ Ph.D CW 01)</p> <p>MVD 101 CMOS Analog Circuit Design (M.Tech ECE 05)</p> <p>MIS 101 Advanced Java Programming (M.Tech Cyber Security 11)</p> <p>MCA 101 Programming with Python (MCA 75)</p> <p>MUP 103 Housing & Environmental Planning (M.Plan 06)</p> <p>Ph. D Course works Subjects:</p> <ul style="list-style-type: none"> • Ph.D 094 Digital Circuits • Ph.D 024 Introduction to Machine Learning • Ph.D 100- The Joy of Computing using Python • Ph.D 011 Engines Combustion and Emissions • Ph.D 131 Urban Utilities Planning : Water supply, Sanitation and Drainage <p>Ph.D 072-Digital Speech Processing by Prof. Shyamal Kumar Das Mandal, IIT Kharagpur</p>
12/12/2023 (Tuesday)	<p>PhD 902 Research and Publication Ethics(Ph.D course Work)</p>	

<p>13/12/2023 (Wednesday)</p>	<p>BEC 110 Basic Electrical Engineering (ECE-AI 134/ ECE 75/ CSE 208) (Regular & Reappear)</p> <p>MMS 103 Financial Reporting and Analysis (MBA 69) (Regular & Reappear)</p>	<p>BAI 103 Computer Organization and Architecture (AI&ML 71/ CSE-AI 215)</p> <p>BAP 111 Structures–I (B.Arch)</p> <p>BMS 103 Financial Accounting (BBA 19) (Regular & Reappear)</p> <p>MVD 105 Hardware Description Language (M.Tech ECE 05)</p> <p>MIS 105 Fundamentals of Information Security (M.Tech Cyber Security 11)</p> <p>MCA 103 Database Management Systems (MCA 75)</p> <p>MUP 105 Planning Techniques (M.Plan 06)</p>
<p>14/12/2023 (Thursday)</p>	<p>Ph. D Course works Subjects:</p> <ul style="list-style-type: none"> • Ph.D 021 Advanced Characterization techniques • Ph.D 120 Artificial Intelligence : Search Methods for problem solving • Ph. D 071 - Deep learning[8] • Ph.D 031 Artificial Intelligence • Ph.D 132- Applied Optimization for wireless, Machine Learning and big data by Prof. Aditya K. Jagannatham, IIT Kanpur • Ph.D 095 - Fiber Optic Communication Technology by Prof. Deepa Venkitesh IITM • Ph.D 074- Introduction to Soft Computing by Prof. Debasis Samanta, Deptt of CSE, IIT Kharagpur 	
<p>15/12/2023 (Friday)</p>	<p>BCS 110 Programming in C Language (ECE-AI 134/ ECE 75/ CSE 208) (Regular & Reappear)</p> <p>BMA 110 Engineering Mechanics (IT 73/ MAE 79/ DMAM 26) (Regular & Reappear)</p> <p>MMS 105 Marketing Management (MBA 69)</p>	<p>BAI 110 Programming with Python (AI&ML 71/ CSE-AI 215) (Regular & Reappear)</p> <p>BAP 113 Climatology and Environmental Studies-I</p> <p>BMS 105 Micro Economics (BBA 19)</p> <p>MAI 101 Advanced Database Management System (M.Tech AI&DS 21/ PHD ECE CW 01)</p> <p>MAS 101 Mathematics for AI (M.Tech CSE 24) (Regular & Reappear)</p> <p>MIS 107 Cyber Security and Forensics (M.Tech Cyber Security 11)</p>

		<p>MVD 115 Machine Learning and Computer Vision (M.Tech ECE 05)</p> <p>MCA 105 Data and File Structures (MCA 75)</p> <p>MUP 107 Infrastructure and Mobility Planning (M.Plan 06)</p>
<p>18/12/2023 (Monday)</p>	<p>BAS 105 Applied Chemistry (CSE 208/ ECE 75/ IT 73/ MAE 79/ DMAM 26)</p> <p>AMC 101 Business Mathematics (BBA 19) (Regular & Reappear)</p> <p>MMS 107 Decision Sciences (MBA 69)</p> <p>MCA 107 Operating Systems (MCA 75)</p> <p>MCS 101 Machine Learning (M.Tech AI&DS 21, CSE 24/ Ph.D CW 03)</p>	<p>BAI 101 Intelligent Systems (CSE-AI 215/ ECE-AI 134/ AI&ML 71) (Regular & Reappear)</p> <p>Ph. D Course works Subjects:</p> <ul style="list-style-type: none"> • Ph.D 028 - Cryptography and Network Security • Ph.D 081 CMOS Digital VLSI Desgin • Ph.D 126 Basic of Material Engineering • Ph.D 127 Feminist Writing • Ph.D 020 Modern Instrumental Methods of Analysis
<p>19/12/2023 (Tuesday)</p>	<p>Ph. D Course works Subjects:</p> <ul style="list-style-type: none"> • Ph.D 116 Deep Learning by Prof Prabir Kumar Biswas IIT KGP • Ph.D 122 Secure Computation: part II by Ashish Choudhary IIT Bangalore • Ph.D 123 Machine Learning and Deep Learning – Fundamentals and Applications • Ph.D 065 Introduction to Biomaterials • Ph.D 128 Air Pollution and Control • Ph.D 129 Urban Governance and Development Management • Ph.D 124 Foundations of R Software by Prof. Shalabh IIT Kanpur • Ph.D 119 Cyber Security and Privacy 	<p>BAP 117 Mathematics in Architecture (Regular & Reappear)</p> <p>AMC 105 Computer Application in Management (BBA 19)</p> <p>AMC 151 Managerial Economics (MBA 69)</p>
<p>20/12/2023 (Wednesday)</p>	<p>BAS 107 Applied Physics (AI&ML 71/ CSE-AI 215) (Regular & Reappear)</p> <p>BAS 101 Applied Mathematics-I (CSE 208/ ECE 75/ IT 73/ MAE 79/ DMAM 26) (Regular & Reappear)</p>	<p>BEC 101 Analog Electronics (ECE-AI 134) (Regular & Reappear)</p> <p>HMC 101 Professional Skills(MCA 75)</p> <p>MCS 105 Advanced Data Structures and Algorithms (M.Tech AI&DS 21/ CSE 24/ M.Tech Cyber Security 11/ PHD ECE CW 01)</p> <p>MVD 107 Advanced IC Processing (M.Tech ECE 05)</p>

		MUP 109 Planning History & Theories (M.Plan 06)
21/12/2023 (Thursday)	PhD -001 Research Methodology (Ph. D) MMS 109 Legal Aspects of Management (MBA 69) AMC 103 Business Communication –I (BBA 19)	
22/12/2023 (Friday)	BAS 103 Applied Physics-I (CSE 208/ ECE 75/ IT 73/ MAE 79/ DMAM 26) (Regular & Reappear) BAS 109 Applied Mathematics (CSE-AI 215/ ECE-AI 134/ AI&ML 71) (Regular & Reappear) AMC 107 Environmental Management (BBA 19)	AMC 153 Business Communication (MBA 69) MCS 103 Intelligent Data and Information Retrieval (M.Tech AI&DS 21, CSE 24) MVD 103 Semiconductor devices and digital Integrated Circuits (MVD ECE 05) MIS 103 Advances in Machine Learning (M.Tech Cyber Security 11) MUP 111 Women and Habitat (M.Plan 06) Ph. D Course works Subjects: <ul style="list-style-type: none"> • Ph.D 110- Reinforcement Learning by Dr. Balaraman Ravindran, IIT Madras • Ph.D 068 Cyber Security by Dr. Padmavathi Ganapathi, • Ph.D 047 - Introduction to Internet of Things [5] • Ph.D 113 Privacy and Security in online social media • Ph.D 121 Smart Grid: Basics to Advanced Technologies • Ph.D 042 Introduction to Composite Material And Structure • Ph.D 091 Material Characterization • Ph.D 130 Environmental Sciences Ph.D 125 Continuous Quality Improvement : Tools and Techniques

End Term Examination

Important Instructions:

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.No-1 is compulsory.** Attempt any one question from each Unit
 - ***Total Duration 3 hrs. Total Marks 60**
4. *Examination Helpline number (activated from 10:00 A.M to 5 P.M during examination days):-011-41063124/41063123*
5. *Any discrepancy related to paper code/paper title, please fill free to contact acoe@igdtuw.ac.in on and before 16.11.2023*

Examination Division