



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

**PROPOSED** MID-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

**(18.10.2023 to 27.10 2023) Offline Mode(Pen & Paper Mode)**

Date/Day	Session-I : 10.00 AM –11:30 AM	Session-II : 12.00 P.M – 01.30 PM	Session-III : 2.00 PM – 3.30 PM	Session-IV : 4.00 PM – 5.30 PM
18/10/2023 (Wednesday)			<p><b>HMC 110</b> Communication Skills (CSE-AI 215/ ECE-AI 134/ AI&amp;ML 71/ IT 73/ MAE 79/ DMAM 26)</p> <p><b>BMS 101</b> Principles of Management (BBA)</p> <p><b>BAP 109</b> History of Architecture-I (B.Arch )</p>	<p><b>MMS 101</b> Management Process and Organizational Behaviour (MBA )</p> <p><b>MAI 103</b> Mathematical Foundation for Data Science (M.Tech AI&amp;DS)</p> <p><b>MCS 109</b> AI-based programming tools (M.Tech CSE-AI/ <b>Ph.D CW</b>)</p> <p><b>MVD 101</b> CMOS Analog Circuit Design (M.Tech VLSI )</p> <p><b>MIS 101</b> Advanced Programming (M.Tech Cyber Security )</p> <p><b>MCA 101</b> Programming with Python (MCA)</p> <p><b>MUP 103</b> Housing &amp; Environmental Planning</p> <p><b>Ph. D Course works Subjects:</b></p> <ul style="list-style-type: none"> <li>• <b>Ph.D 094</b> Digital Circuits</li> <li>• <b>Ph.D 024</b> Introduction to Machine Learning</li> <li>• <b>Ph.D 100</b>- The Joy of Computing usingPython</li> <li>• <b>Ph.D 031</b> Artificial Intelligence</li> </ul>

				<ul style="list-style-type: none"> <li>• <b>Ph.D 011 Engines Combustion and Emissions</b></li> <li>• <b>Ph.D 131 Urban Utilities Planning : Water supply, Sanitation and Drainage</b></li> </ul>
19/10/2023 (Thursday)	<p><b>PhD 902 Research</b> and Publication Ethics(Ph.D course Work / M.Tech VLSI)</p> <p><b>MMS 103</b> Financial Reporting and Analysis (MBA)</p> <p><b>MCA 103</b> Database Management Systems (MCA)</p> <p><b>MVD 105</b> Hardware Description Language (M.Tech VLSI)</p> <p><b>MIS 105</b> Fundamentals of Information Security (M.Tech Cyber Security )</p> <p><b>MUP 105</b> Planning Techniques (M.Plan)</p>	<p><b>BAI 103</b> Computer Organization and Architecture (AI&amp;ML 71/ CSE-AI 215)</p> <p><b>BAP 111</b> Structures–I (B.Arch)</p> <p><b>BMS 103</b> Financial Accounting (BBA)</p>	<p><b>BEC 110</b> Basic Electrical Engineering (ECE-AI 134/ ECE 75/ CSE 208)</p>	
20/10/2023 (Friday)	<p><b>Ph. D Course works Subjects:</b></p> <ul style="list-style-type: none"> <li>• <b>Ph.D 021 Advanced Characterization techniques</b></li> <li>• <b>Ph.D 120 Artificial Intelligence : Search Methods for problem solving</b></li> <li>• <b>Ph. D 071 - Deep learning[8]</b></li> </ul> <p><b>MMS 105</b> Marketing</p>	<p><b>BAI 110</b> Programming with Python (AI&amp;ML 71/ CSE-AI 215)</p> <p><b>BAP 113</b> Climatology and Environmental Studies-I</p> <p><b>BMS 105</b> Micro Economics</p>	<p><b>BCS 110</b> Programming in C Language (ECE-AI 134/ ECE 75/ CSE 208)</p> <p><b>BMA 110</b> Engineering Mechanics (IT 73/ MAE 79/ DMAM 26)</p>	

	<p>Management (MBA)</p> <p><b>MAI 101</b> Advanced Database Management System (M.Tech AI&amp;DS)</p> <p><b>MAS 101</b> Mathematics for AI</p> <p><b>MCA 105</b> Data and File Structures (MCA)</p> <p><b>MVD 115</b> Machine Learning and Computer Vision (M.Tech VLSI)</p> <p><b>MUP 107</b> Infrastructure and Mobility Planning (M.Plan)</p>			
23/10/2023 (Monday)	<p><b>Ph. D Course works Subjects:</b></p> <ul style="list-style-type: none"> <li>• <b>Ph.D 028</b> - Cryptography and Network Security</li> <li>• <b>Ph.D 081</b> CMOS Digital VLSI Design</li> <li>• <b>Ph.D 126 Basic of Material Engineering</b></li> <li>• <b>Ph.D 127 Feminist Writing</b></li> <li>• <b>Ph.D 020 Modern Instrumental Methods of Analysis</b></li> </ul> <p><b>MMS 107</b> Decision Sciences (MBA)</p> <p><b>MCA 107</b> Operating Systems (MCA)</p> <p><b>MCS 101</b> Machine Learning (M.Tech AI&amp;DS, CSE-AI/ <b>Ph.D CW 02</b>)</p>	<b>BAI 110</b> Intelligent Systems (CSE-AI 215/ ECE-AI 134/ AI&ML 71)	<b>BAS 105</b> Applied Chemistry ( CSE 208/ ECE 75/ IT 73/ MAE 79/ DMAM 26)	<b>AMC 101</b> Business Mathematics (BBA)
25/10/2023 (Wednesday)	<p><b>PhD -001 Research</b> Methodology (Ph. D/M.Tech VLSI)</p> <p><b>MMS 109</b> Legal Aspects of Management (MBA)</p> <p><b>HMC 101</b> Professional Skills(MCA)</p>	<b>BAS 107</b> Applied Physics (AI&ML 71/ CSE-AI 215)	<b>BEC 101</b> Analog Electronics (ECE-AI 134)	<b>BAS 101</b> Applied Mathematics-I ( CSE 208/ ECE 75/ IT 73/ MAE 79/ DMAM 26)
		<b>AMC 103</b> Business Communication –I (BBA)		

<p>26/10/2023 (Thursday)</p>	<p><b>AMC 151</b> Managerial Economics</p> <p><b>MCS 105</b> Advanced Data Structures and Algorithms (M.Tech AI&amp;DS/ CSE-AI/ M.Tech Cyber Security )</p> <p><b>MVD 107</b> Advanced IC Processing(M.Tech VLSI)</p> <p><b>MUP 109</b> Planning History &amp; Theories</p> <p><b>Ph. D Course works Subjects:</b></p> <ul style="list-style-type: none"> <li>• <b>Ph.D 116</b> Deep Learning by Prof Prabir Kumar Biswas IIT KGP</li> <li>• <b>Ph.D 122</b> Secure Computation: part II by Ashish Choudhary IIT Bangalore</li> <li>• <b>Ph.D 123</b> Machine Learning and Deep Learning – Fundamentals and Applications</li> <li>• <b>Ph.D 065</b> Introduction to Biomaterials</li> <li>• <b>Ph.D 128</b> Air Pollution and Control</li> <li>• <b>Ph.D 129</b> Urban Governance and Development Management</li> <li>• <b>Ph.D 124</b> Foundations of R Software by Prof. Shalabh IIT Kanpur</li> <li>• <b>Ph.D 119</b> Cyber Security and Privacy</li> </ul>	<p><b>BAS 109</b> Applied Mathematics (CSE-AI 215/ ECE-AI 134/ AI&amp;ML 71)</p> <p><b>BAP 117</b> Mathematics in Architecture</p> <p><b>AMC 105</b> Computer Application in Management</p>	<p><b>BAS 103</b> Applied Physics-I ( CSE 208/ ECE 75/ IT 73/ MAE 79/ DMAM 26)</p>	<ul style="list-style-type: none"> <li>•</li> </ul>
<p>27/10/2022 (Friday)</p>	<p><b>AMC 153</b> Business Communication</p> <p><b>MCS 103</b> Intelligent Data and Information Retrieval (M.Tech AI&amp;DS, CSE-AI)</p> <p><b>MVD 103</b> Semiconductor devices and</p>		<p><b>AMC 107</b> Environmental Management</p>	<ul style="list-style-type: none"> <li>•</li> </ul>

digital Integrated Circuits

**MIS 103** Advances in Machine Learning (M.Tech Cyber Security )

**MUP 111** Women and Habitat

**Ph. D Course works Subjects:**

- **Ph.D 110- Reinforcement Learning by Dr. Balaraman Ravindran, IIT Madras**
- **MCS 109 – AI based programming Tools (PhD CW)**
- **MCS 101 Machine Learning (PhD CW)**
- **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**

### **Important Instructions:**

1. For authenticity of any information, always visit the University Website [www.igdtuw.ac.in](http://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 Mid-Term Subjective type question paper*
  - **Q. 1 is compulsory. Attempt any two questions from the rest**
  - \*Total Duration 1.30 hrs.
  - Total Marks 30
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](mailto:acoe@igdtuw.ac.in) on and before **05.10.2023**.