



# Indira Gandhi Delhi Technical University for Women

## Kashmere Gate, Delhi-110006 (Examination Division)



**Proposed** END-TERM Date Sheet B. Tech, B. Arch ,BBA, MBA, MCA& M. Tech & Ph.D CW (except B. Tech, B. Arch and BBA 2022 admitted batch)

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

Date/Day	Session-I : 10.00 AM –01:00 P.M.*	Session-II : 02.00 P.M – 05.00 PM*
<b>28/04/2023</b> (Friday)	<b>HMC 306</b> Financial Management (IT 45/CSE 102/MAE13/DMAM)  <b>ROC 102</b> Research methodology and publication Ethics (M. Tech ECE09/CSE15/AI&DS 27)  <b>Ph. D 902</b> Research and publication Ethics(Ph. D CW 9)  <b>MMS 102</b> Human Resource Management [32]  <b>BAP 310</b> Building Services-IV : Acoustics, Firefighting & Lift[46]  <b>BMS 304</b> International Business Management (BBA 67)	<b>HMC 304</b> Marketing Management (ECE 146 /IT104/CSE88/MAE 43/DMAM 04CSEAI 74)  <b>HMC 302</b> Principles of Management (MAE 24/DMAM 12)
<b>29/04/2023</b> (Saturday)	<b>BCS 202</b> Computer Organization and Architecture (CSE 219/IT 148/MAE 08/DMAM 07) <b>(Reappear)</b>  <b>BAI-202</b> Computer Networks (CSE-AI 146)	<b>BMS 202</b> Business Ethics and Corporate Social Responsibility (BBA 66)  <b>MMS 268</b> Operation research and strategy(MBA 09)  <b>MMS-204</b> Corporate Governance (MBA30)
<b>01/05/2023</b> (Monday)	<b>BAP 312</b> Settlement Design [46] <b>(Reappear)</b>  <b>BMS 310</b> Business Analysis & Valuation(BBA) [18]  <b>BMS 320</b> Marketing of Services(BBA)[14]  <b>MVD 102</b> Digital VLSI Design (M. Tech(ECE 09) <b>MCS 110</b> Big Data Analytics(M.Tech CSE-AI 15 /AI&DS 27) <b>MCA 104</b> Machine learning (MCA 77) <b>MMS 104</b> Financial Management (MBA 44] <b>Ph.D 110</b> - Reinforcement Learning[1] <b>Ph.D 077</b> Blockchain Architecture Design and use cases[1] <b>Ph.D 021</b> Advanced Characterization Techniques[1]	<b>BCS 306</b> Compiler Design(CSE/IT) [190][103]  <b>BAI 306</b> Digital Image Processing(CSEAI 74)  <b>BIT 316</b> Computer Vision(IT)[46]  <b>BMA-304</b> Heat Transfer (MAE 97 /DMAM 17)

<b>02/05/2023</b> <b>(Tuesday)</b>	<b>BMA 202</b> Production Technology – II (MAE/DMAM 111) <b>BCS 204</b> Design and Analysis of Algorithms (CSE221/IT151/CSE-AI 146) <b>(Reappear)</b> <b>BEC 208</b> Communication System (ECE75) <b>(Reappear)</b>	<b>BMS 204</b> Business Laws(BBA 66) <b>MMS-202</b> Project Management (MBA 30)
<b>03/05/2023</b> <b>(Wednesday)</b>	<b>BAI 304</b> Deep Learning-II(CSEAI 74) <b>BAP 306</b> History of Architecture VI[46] <b>MVD 104</b> Advances in Emerging VLSI (M. Tech (ECE) [09] <b>MCS104-</b> Natural Language Processing(M. Tech (CSE15/ AI&DS 27] <b>MMS 112</b> Operations Management [MBA 44] <b>Ph.D 001</b> Research Methodology(Ph.D CW)[9]	<b>BIT-306</b> Data Mining and Machine Learning (IT)[149] <b>BCS 304</b> Microprocessor and Interfacing (CSE)[190] <b>BMA-308</b> Production Management(MAE/DMAM) [97] <b>BEC 308</b> Microprocessors & Microcontrollers (ECE)[146] <b>(Reappear)</b>
<b>04/05/2023</b> <b>(Thursday)</b>	<b>BMA 208</b> Thermal Engineering-II (MAE/DMAM 111) <b>(Reappear)</b> <b>BIT 202</b> Operating Systems (CSE 221/IT151/CSEAI 146) <b>(Reappear)</b> <b>MAI 102</b> Advanced Machine Learning(AI&DS 27)	<b>AMC 202</b> Business Research (BBA)[66] <b>MMS-206</b> Business Intelligence(MBA)[30] <b>BEC 206</b> Electromagnetic Field Theory (ECE 75/ECEAI 142)
<b>05/05/2023</b> <b>(Friday)</b>	<b>HOLIDAY(BUDHA PURNIMA)</b>	
<b>08/05/2023</b> <b>(Monday)</b>	<b>HMC 202</b> Disaster Management (ECE 75/MAE 77/DMAM 28/CSE 147/IT 151/CSE AI 146/ ECE AI 142) <b>BAP 210</b> Structures – IV[B.Arch 28] <b>(Reappear)</b>	<b>AMC 204</b> Management Information System (BBA 66) <b>MMS- 214</b> Financial Modelling and Analysis (MBA) [17] <b>MMS-222</b> Performance Management (MBA)[12] <b>MMS-242</b> E-governance (MBA)[12]
<b>09/05/2023</b> <b>(Tuesday)</b>	<b>BAI 308</b> Cloud Computing [CSE AI 74] <b>BAP 308</b> Structures – VI[33] <b>BMS 302</b> Project Management (BBA)[67] <b>MVD 110</b> Analog Filter Design M. Tech(ECE 09) <b>MCA 102</b> Object oriented Programming Using Java (MCA 77) <b>(Reappear)</b> <b>MCS 106</b> Cloud Computing M. Tech(CSE-AI 15) <b>MMS 110</b> Knowledge Intellectual Capital Management(MBA 44] <b>Ph.D 111-</b> Learning Analytics Tools[1]	<b>BMA-322</b> Industrial Tribology (MAE)[48] (DMAM 02) <b>BMA 328</b> Combustion, emission and Pollution control(MAE)[49] (DMAM 14) <b>BIT-304</b> Cloud Computing (IT/ECE/CSE)[149][146][190] <b>(Reappear)</b>

	<p><b>Ph.D 099</b> Natural Language Processing[1]  <b>Ph.D 093</b> Digital Image Processing[1]  <b>Ph.D 047</b> -Introduction to Internet of Things[2]  <b>Ph.D 113</b> - Privacy and Security in online social media[1]  <b>Ph.D 074</b> Introduction to Soft Computing[1]  <b>Ph.D 114</b> -Foundation of Cryptography[1]  <b>Ph.D 117</b> -Renewable Energy Engineering Solar, Wind and Biomass Energy Systems[1]  <b>Ph.D 020</b> Modern Instrumental Methods of Analysis[1]</p>	
<p><b>10/05/2023</b>  <b>(Wednesday)</b></p>	<p><b>BAI 204</b> Optimization Techniques and Decision Making(CSEAI 146/ECEAI 142)  <b>BMA 206</b> Engineering Materials (MAE/DMAM 111)  <b>BAP 208</b> History of Architecture- IV[B.Arch 28] <b>(Reappear)</b></p>	<p><b>AMC 206</b> Cyber Security (BBA)[66]  <b>MMS-232</b> Promotion management and B2B marketing (MBA)[10]  <b>MMS-230</b> Retail management (MBA)[12]</p>
<p><b>11/05/2023</b>  <b>(Thursday)</b></p>	<p><b>BMA 316</b> Quality Management &amp; Six Sigma Applications (MAE/DMAM)[97]  <b>BMS 330</b> Talent and knowledge management (BBA)[04]  <b>BMS 332</b> International distribution and supply chain management (BBA)[29]  <b>BAP 504</b> Project Management[33]  <b>MIS 118</b> Machine Learning in Cyber Security (M.Tech CSE-AI/ AI&amp;DS 15]  <b>MVD 120</b> Low Power VLSI Design (M. Tech ECE 09)  <b>HMC 102</b> Human values and professional Ethics (MCA 77)  <b>MMS 106</b> Business Research Methods [MBA 44]  <b>Ph. D 071</b> - Deep Learning[6]  <b>Ph.D 116</b> - Deep Learning by Prof. Prabir Kumar Biswas [1]  <b>Ph.D 024</b> Introduction to Machine Learning Algorithms[1]  <b>Ph.D 098</b> -Introduction to Industry 4.0 and Industrial Internet of Things[1]  <b>Ph.D 112</b>- Blockchain Its Application[2]  <b>Ph.D 115</b> - Discrete Structures[1]  <b>Ph.D 118</b> - Environmental Quality Monitoring and Analysis[1]</p>	<p><b>BCS 308</b> Multimedia Technologies (CSE)[190]  <b>BIT 308</b> Advanced Data structure and Algorithm (IT)[149]  <b>BEC-306</b> VLSI Design(ECE)[146] <b>(Reappear)</b></p>

<p><b>12/05/2023</b> <b>(Friday)</b></p>	<p><b>BAP 214</b> Building Services-II: Illumination &amp; Electrical Design [B.Arch 28]  <b>BIT 204</b> Object Oriented Programming (CSE 221/IT151/MAE70/DMAM 20/ ECE75 /ECE AI 142) <b>(Reappear)</b>  <b>MCS 102</b> Deep Learning M. Tech(CSE15/ AI&amp;DS 27/PHD CW 1)</p>	<p><b>MMS- 210</b> Corporate Mergers, Acquisitions and Restructuring (MBA)[17]  <b>MMS 270</b> Material and store Management [MBA 09]  <b>AMC 208</b> Disaster Management (BBA)[66]</p>
<p><b>13/05/2023</b> <b>(Saturday)</b></p>	<p><b>BMA-306</b> Computer Aided Design (MAE/DMAM)[97]  <b>BMS 324</b> Performance &amp; Compensation Management (BBA)[04]  <b>BMS 336</b> Multinational Business Finance(BBA) [29]  <b>BAP 506 Professional Practice</b>[33]  <b>BAI 302</b> Natural Language Processing(CSEAI 74)  <b>AMC 152</b> Information Technology and Innovation Management [MBA 44]  <b>MVD 132</b> Artificial Neural Networks and Deep Learning (<b>M. Tech ECE 09</b>)  <b>MCA 108</b> Data communication and computer networks (MCA 77]</p>	<p><b>BCS-302</b> Wireless Networks (<b>IT/CSE</b>) [149][190]  <b>BEC-304</b> Information Theory &amp; Coding(ECE)[146] <b>(Reappear)</b></p>
<p><b>15/05/2023</b> <b>(Monday)</b></p>	<p><b>BAS 206</b> Optimization Techniques (/DMAM 01/IT 44/CSE 96/CSEAI 31)  <b>BEC 202</b> Linear Integrated Circuits(ECE75)(ECEAI 142)  <b>MMS-248</b> E-Learning and Knowledge Management (MBA)[12]  <b>MMS-224</b> Training and Development (MBA)[13]  <b>MCA 106</b> Software engineering (MCA 77]</p>	<p><b>BAI 320</b> Advanced Machine learning(CSEAI 37)  <b>BAI 322</b> Data warehousing and Business Intelligence(CSEAI 37)  <b>BEC-302</b> Digital Signal Processing (ECE) [146] <b>(Reappear)</b>  <b>BMS 322</b> International Marketing (BBA)[14]  <b>BMS 312</b> Financial Modelling &amp; Derivatives (BBA)[18]  <b>MMS 108</b> Business Environment [MBA 44]</p>
<p><b>16/05/2023</b> <b>(Tuesday)</b></p>	<p><b>BMA 210</b> Operations Management (IT107/CSE 125/CSEAI 115)  <b>(Reappear CSAI 01)</b>  <b>BMA 204</b> Theory of Machines (MAE/DMAM 111) <b>(Reappear MAE 03)</b>  <b>BEC 204</b> Digital System Design (ECE 75)  <b>BAP 212</b> Specifications, Quantities &amp; Estimation[B.Arch 28]  <b>BEC 210</b> Digital Communication Systems(ECEAI 74)</p>	

**Important Instructions:**

1. For authenticity of any information, always visit the University Website [www.igdtuw.ac.in](http://www.igdtuw.ac.in).
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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*
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