



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

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

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**FINAL End-Term Date Sheet ((B. Tech, B. Arch & BBA)(For 2019 batch only)) & (MCA, M. Plan ,M.Tech & Ph.D CW(2019 Onwards)) for Regular and Re-appear Students**

**(24.12.2020 to 05.01 2021) On Line Mode**

Date/Day	Session-I : 09.00 AM –10.45 AM*	Session-II : 11.15 P.M – 1.00 PM*	Session-III : 1.30 PM – 3.15 PM*	Session-IV : 3.45 PM – 5.30 PM*
22/12/2020 (Tuesday)	<b>MOCK TEST FOR ONLINE EXAMINATION</b>			
23/12/2020 (Wednesday)	<b>MOCK TEST FOR ONLINE EXAMINATION</b>			
24/12/2020 (Thursday)	<b>HMC 110-Communication Skills(IT/MAE) (Re-appear)[5]</b>  <b>/ BCS 110- Programming in C Language(CSE/ECE) (Re-appear)[11]</b>  <b>BCS -109 Introduction to Computers &amp; Programming in C (Re-appear)[1]</b>  <b>ROC 101 Research Methodology (M. Tech(ECE/CSE/R&amp;A/IT)) (Regular/Re-appear)[17+32+8+16]</b>  <b>BAP 117 Mathematics in Architecture (Re-appear)[15]</b>  <b>MUP 103 Housing &amp; Environmental Planning[20]</b>  <b>MCA105-Discrete Mathematics(MCA) (2020 batch Regular)[79]</b>  <b>BMS 103 Financial Accounting(Re-Appear)[12]</b>	<b>BAS 203: NM: Numerical Method(CSE/IT)[128+88]</b>  <b>BMA 201 Production technology –I (MAE)[79]</b>  <b>BAS-201 Numerical Methods (ECE, MAE) (Re-appear)[6]</b>  <b>MCS 205 Natural Language Processing (M. Tech CSE)[28]</b>  <b>MRA 201 Advanced Robotics(M.Tech RA)[4]</b>  <b>MIS 201 Ethical Hacking (M.Tech IT)[18]</b>  <b>MCA 201 Design and Analysis of Algorithms(MCA)[62]</b>  <b>MVD 201 ASIC and SoC Design (M. Tech ECE)[11]</b>  <b>MUP 205 Project Planning &amp; Management [12]</b>	<b>BAS-311 Human Values and professional Ethics (CSE, IT, ECE, MAE)[156+73+65+42][1]</b>  <b>BAP 505 Introduction to Landscape Architecture(B. Arch)[32][0]</b>	<b>BMA-415 Flexible Manufacturing Systems (MAE)[20]</b>  <b>BIT 421 Cloud Computing and Applications (ECE)[11]</b>  <b>BAP 407 Advanced Building Services-VII (B.Arch)[30][0]</b>  <b>MCA-301 Advanced Database Management System (MCA)[55][0]</b>
25/12/2020 (Fri day)	<b>Merry Christmas</b>			
26/12/2020 (Saturday)	<b>RAT-2020(Winter Session)</b>			

28/12/2020 (Monday)	<b>THIRD CONVOCATION, IGDTUW</b>			
29/12/2020 (Tuesday)	<p><b>BEC-211</b> Analog &amp; Digital Electronics (IT, CSE, MAE) (Re-appear)[20]</p> <p><b>BAP 213</b> Building Services- I Water Supply &amp; Sanitation (Reappear for batches upto 2018)[1]</p> <p><b>BAP 213 Building Services-I (Water Supply &amp; Sanitation)</b>[34]</p> <p><b>BEC-207</b> Analog Electronics – I(ECE) (Re-appear)[0]</p> <p><b>BMS 201</b> Human Resource Management(BBA)[65]</p> <p><b>BEC 209:</b> ADE: Analog and Digital Electronics(CSE/MAE/IT)[17+4+18]</p> <p><b>HMC-201</b> Principles of Management(MCA)[62]</p>	<p><b>BIT-309</b> Data Warehousing &amp; Data Mining (<b>CSE,IT</b>)[156+73][3]</p> <p><b>BEC-309</b> Electronic Measurement &amp; Instrumentation(ECE)[65][0]</p> <p><b>BMA-309</b> Automation in Manufacturing (MAE)[42][0]</p> <p><b>MCA-329</b> Emerging Trends[55][0]</p> <p><b>MUP 207 Urban Economics &amp; Finance</b>[12]</p>	<p><b>AMC107-</b> Environmental Management(BBA) (Re-appear)[2]</p> <p><b>PhD -001 Research Methodology(Ph. D)</b>[27]</p> <p><b>BAP 111 Structures-I (Re-appear)</b>[1]</p> <p><b>BAP 111 Structures-I (Re-appear for batches up to 2018)</b>[1]</p>	<p><b>BAS 201:</b> MSE: Material Sc and Engg (CSE/MAE/IT/ECE)[24+18+26+1]</p>
30/12/2020 (Wednesday)	<p><b>BCS 201</b> Data Structures(IT/CSE/MAE/ECE)[132++169+27+48]</p> <p><b>BCS-207</b> Data Structure (IT, CSE) (Re-appear)[4]</p>	<p><b>BMS 203</b> Financial Management(BBA)[65]</p> <p><b>MCA 203</b> Cloud Computing(MCA)[62]</p>	<p><b>MCA -303</b> Software Testing &amp; Quality Management(MCA)[55][0]</p> <p><b>BAP 307</b> History of Architecture- V (B. Arch)[33][1]</p>	<p><b>BAP 113 Climatology &amp; Environmental Studies-I (Re-appear)</b>[0]</p> <p><b>MRA 215</b> Industrial Engineering(M.Tech RA)[4]</p> <p><b>MVD 219</b> Artificial Intelligence(M.Tech ECE VLSI)[11]</p> <p><b>MCS 213</b> Real Time Systems (M.Tech CSE/Ph. D)[28][1]</p>

31/12/2020 (Thursday)	<p><b>BAS-101</b> Applied Mathematics –I (Re-appear)[4]</p> <p><b>BAP 109</b> History of Architecture-I (Re-appear for batches upto 2018)[0]</p> <p><b>BAP 109 History of Architecture-I (Re-appear)</b>[2]</p> <p><b>BAS 101- Applied Mathematics-I (IT/CSE/MAE/ECE) (Re-appear)</b>[23]</p> <p><b>MVD 101- CMOS Analog Circuit Design (M. Tech ECE)</b>[17][0]</p> <p><b>MCS 101- Problem Solving Through AI (M. Tech( (CSE)/Ph.D) [32][2]</b></p> <p><b>MRA 101-Robotics Engineering (M. Tech RA)</b>[8][0]</p> <p><b>MIS 101-Advanced Programming (M. Tech IT)/Ph.D</b>[16][0]</p> <p><b>MCA 101 Programming with Python (MCA) (2020 batch Regular)</b>[79]</p> <p><b>MUP 105 Planning Techniques</b>[20][0]</p> <p><b>AMC 203 Operations Management (BBA)</b>[65]</p>	<p><b>BCS-201</b> Discrete Mathematics (IT, CSE) (Re-appear)[3]</p> <p><b>BCS 203 Discrete Structures(IT/CSE)</b>[132+169]</p> <p><b>BEC 201 Analog Electronics(ECE)</b>[83]</p>	<p><b>BCS-301</b> Theory of Computation(<b>CSE,IT</b>)[156+73][1]</p> <p><b>BEC-301</b> Digital Systems Design &amp; VHDL (ECE)[65][0]</p> <p><b>BMA-301</b> Machine Design(MAE) [42][3]</p> <p><b>BAP 305 Sociology &amp; Psychology in Architecture(B.Arch)</b>[33][0]</p>	<p><b>BCS-401</b> Advanced Computer Architecture(CSE)[144][1]</p> <p><b>BEC-401</b> Wireless Communication(ECE)[60][0]</p> <p><b>BIT-401</b> Software Testing(IT)[71][0]</p> <p><b>BMA-401</b> Computer Aided Manufacturing(MAE)[59][0]</p> <p><b>BAP 207 History of Architecture III [34]</b></p> <p><b>BAP 207</b> History of Architecture III (Re-appear for batches upto 2018)[0]</p>
01/01/2021 (Friday)	<p><b>BAS-103</b> Applied Physics –I(Re-appear)[7]</p> <p><b>BAP 209</b> Structures-III (Re-appear for batches up to 2018)[2]</p> <p><b>BAP 209 Structure III(Regular)</b>[34]</p> <p><b>BAS103-Applied Physics-I (IT/CSE/MAE/ECE) (Re-appear)</b>[21]</p> <p><b>MVD103-Semiconductor Devices for Digital Integrated Circuits (M. Tech( (ECE))</b>[17][0]</p> <p><b>MCS103-Soft Computing(M. Tech( (CSE) /Ph.D) [32][0]</b></p> <p><b>MRA103-Mechatronics Systems and Applications(M. Tech( (R&amp;A)) [8][0]</b></p> <p><b>MIS103- Secure Coding and Security Engineering</b>[IT ] [9]</p>	<p><b>BEC-203</b> Signal &amp; Systems(ECE) (Re-appear)[6]</p> <p><b>BMA-203</b> Strength of Material(Re-appear)[3]</p> <p><b>BMA 203</b> Strength of Materials(MAE)[79]</p> <p><b>BEC 203</b> Signals &amp; Systems(ECE)[83]</p> <p><b>MRA 209</b> Applications of Machine Learning in Automation(M. Tech RA)[4]</p> <p><b>MIS 209</b> Advanced Network Technology (M. Tech IT ) [9]</p> <p><b>MIS 205</b> Security Patterns (M. Tech IT ) [9]</p>	<p><b>BIT-303</b> Computer Graphics &amp;Multimedia (<b>CSE,IT</b>)[156+73][0]</p> <p><b>BEC-303</b> Advanced Communication Systems(ECE)[65][4]</p> <p><b>BMA-303</b> Manufacturing Technology (MAE)[42][0]</p>	<p><b>BEC-405</b> Optical Communication(<b>ECE</b>)[60][0]</p> <p><b>BIT-403</b> Big Data Analytics(<b>IT</b>)[71][0]</p> <p><b>BMA-403</b> Mechatronics (<b>MAE</b>)[59][0]</p> <p><b>BCS-403</b> Mobile Computing(<b>CSE</b>)[144][1]</p>

	<p>(M. Tech( IT))[16][0]</p> <p><b>MCA103</b> Database Management System(MCA) (2020 batch Regular)[79]</p> <p><b>MUP 111 Women &amp; Habitat</b>[20][0]</p> <p><b>BMS 101 Principles of Management (Re-appear)</b>[1]</p>	<p><b>MIS 203</b> Neural network and Deep Learning (M. Tech CSE/<b>Ph. D</b>)[28][1]</p> <p><b>MVD 203</b> Low Power VLSI Design(M.Tech ECE VLSI)[11]</p>		
02/01/2021 (Saturday)	<p><b>BAS-105</b> Applied Chemistry(Re-appear)[3]</p> <p><b>BAP 211 Theory of Design-I (Re-appear for batches uptil 2018)</b>[0]</p> <p><b>BAP 211 Theory of Design-I</b>[34]</p> <p><b>BAS105</b>-Applied Chemistry(IT/CSE/MAE/ECE) (Re-appear)[13]</p> <p><b>MVD105</b>- Hardware Description Languages (M. Tech(ECE)) (Re-appear/Regular)[18][0]</p> <p><b>MCS105</b>- Intelligent Data and Information Retrieval (M. Tech( CSE)) (Re-appear/Regular)[32][0]</p> <p><b>MRA105</b>-Computer Aided Modeling and Analysis(M. Tech( R&amp;A)) (Re-appear/Regular)[8][0]</p> <p><b>MIS105</b>-Fundamentals of Information Security(M. Tech( IT)/<b>Ph.D</b>) (Regular/Re-appear)[16][0]</p> <p><b>MUP 109 Planning Histories &amp; Theories</b>[20][0]</p> <p><b>AMC105</b>- Computer Applications in Management(BBA) (Re-appear)[4]</p>	<p><b>BEC-205</b> Network Analysis and Synthesis(ECE) (Re-appear)[4]</p> <p><b>BMA-205</b> Material Science (Re-appear)[1]</p> <p><b>AMC 201</b> E-Commerce(BBA)[65]</p> <p><b>BMA 205</b> Thermal Engineering – I(MAE)[79]</p> <p><b>BEC 205</b> Network Analysis and Synthesis(ECE)[83]</p> <p><b>MCA 205</b> Database Management Systems(MCA)[62]</p>	<p><b>BCS-305</b> Microprocessor &amp; Microcontroller (<b>CSE, ECE</b>)[156+65][0]</p> <p><b>BMA-305</b> Microcontroller and Its Applications(MAE)[42][2]</p> <p><b>BIT-305</b> Requirement &amp; Estimation Techniques <b>IT</b>[73][1]</p> <p><b>MCA-305</b> Big Data and Business Analysis(MCA)[55][0]</p> <p><b>BAP 309 Structures V(B. Arch)</b>[33][0]</p>	<p><b>BMA-407</b> Non-Conventional Energy Resources(<b>MAE, ECE</b>)[39+49][0]</p> <p><b>BCS-407</b> Emerging trends in Computer Science Engineering (<b>CSE</b>)[144][0]</p> <p><b>BIT-413</b> Internet Technologies(<b>IT</b>)[71][0]</p> <p><b>BAP 507 Town Planning(B. Arch)</b>[32][0]</p>
04/01/2021 (Monday)	<p><b>BMA-107</b> Elements of Mechanical Engineering (<b>Re-appear</b>)[4]</p> <p><b>BMA110</b>-Engineering Mechanics(IT/MAE) (Re-appear)[13]</p> <p><b>/BEC 110</b>-Basic Electrical Engineering(<b>CSE/ECE</b>) (<b>Re-appear</b>)[8]</p> <p><b>AMC101</b>- Business Mathematics(<b>BBA</b>) (<b>Re-</b></p>	<p><b>BIT-209</b> Object Oriented Programming (<b>IT, CSE,ECE</b>) (<b>Re-appear</b>)[2]</p> <p><b>BMA-207</b> Fluid Mechanics and Hydraulic Machines(<b>Re-appear</b>)[1]</p> <p><b>BIT 203</b> Software Engineering(<b>IT/CSE</b>)[132+169]</p>	<p><b>BEC-307</b> Control Engineering[65][0]</p> <p><b>BAS 205</b> Numerical Techniques for Engineers(MAE)[79]</p> <p><b>BEC 207</b> Digital Electronics(ECE)[83]</p>	<p><b>BAS-419</b> Financial Accounting(<b>CSE, MAE</b>)[144+6][1]</p> <ul style="list-style-type: none"> <li><b>PHD 024</b>- NPTEL-Introduction to Machine Learning Algorithms [1]</li> <li><b>PHD 075</b>- NPTEL- Deep Learning for visual computing [3]</li> <li><b>PHD 047</b> NPTEL- Introduction to Internet of Things [2]</li> <li><b>PHD 053</b> NPTEL-Digital System</li> </ul>

	<p><b>appear)[9]</b></p> <p><b>MVD107- Advanced IC Processing(M. Tech(ECE)) (Regular/Re-appear)[18][0]</b></p> <p><b>MCS107- Data Structures and Algorithm Analysis(M. Tech( (CSE/IT)) (Regular/Re-appear)[32+16][0]</b></p> <p><b>MRA107-Automation in Manufacturing (M. Tech( (R&amp;A)) (Re-appear/Regular)[8][0]</b></p> <p><b>MCA107-Operating Systems(MCA) (2020 batch Regular)[79][0]</b></p> <p><b>MUP 107 Infrastructure &amp; Mobility Planning[20][0]</b></p>			<p>Design with PLDs and FPGAs[2]</p> <ul style="list-style-type: none"> <li>• <b>PHD 037</b> NPTEL- Optimization[1]</li> <li>• <b>PHD 027</b> NPTEL-Tribology[1]</li> <li>• <b>Ph.D 022</b> NPTEL-Pattern Recognition[1]</li> <li>• <b>Ph.D 074</b> NPTEL-Introduction to soft Computing[2]</li> <li>• <b>Ph.D 076</b> NPTEL- Data Science for Engineers[1]</li> <li>• <b>Ph.D 071</b> NPTEL- Deep learning[1]</li> <li>• <b>Ph.D 033</b> NPTEL- Digital Image Processing[1]</li> <li>• <b>Ph.D 078</b> MIT Open Course Ware- <b>Brains, Minds and Machines</b>[1]</li> <li>• <b>Ph.D 055</b> NPTEL-Pulse width modulation for power electronic converters[1]</li> <li>• <b>Ph.D 079</b> MIT Open course ware- <b>Analysis and design of digital integrated circuits</b>[1]</li> <li>• <b>PhD 080</b> NPTEL <b>Data Mining</b>[1]</li> <li>• <b>PHD 028</b> NPTEL- Cryptography and Network Security [1]</li> <li>• <b>PHD 060</b> NPTEL-ANALOG Ics[1]</li> </ul>
05/01/2021 (Tuesday)	<p><b>BIT 201</b> Database Management Systems(IT/CSE/MAE/ECE) [132+169+29+34]</p> <p><b>BIT-203</b> Database Management Systems (IT, CSE) (Re-appear)[4]</p> <p><b>HMC 101</b> Professional Skills(MCA) (2020 Regular)[79]</p> <p><b>HMC 101</b> Professional Skills(MCA) (2019 Re-appear)[0]</p> <p><b>AMC103-</b> Business Communication – I (BBA) (Re-appear)[0]</p>	<p><b>BMS 205</b> Indian Economy(BBA)[65]</p> <p><b>MCA 207</b> Web Technologies(MCA)[62]</p> <p><b>MIS 211</b> Cyber Laws and Rights (M.Tech IT)[10]</p> <p><b>MIS 213</b> Security and Privacy in Social Networks (M.Tech IT)[8]</p>	<p><b>MCA-311</b> Artificial Intelligence[55][0]</p> <p><b>BAP 311</b> Building Services- III (HVAC)[33][1]</p> <p><b>BIT-307</b> Data Communication &amp; Computer Networks (<b>CSE, IT</b>)[156+73][4]</p> <p><b>BMA-307</b> Thermal Engineering- II [42] [4]</p>	<p><b>BIT-415</b> Cyber Security &amp; Awareness (ECE/MAE)[60+53][0]</p> <p><b>BMA 417</b> Process Improvement Techniques(<b>IT</b>) [71][0]</p>

Yellow Colour for CBCS Courses

Green Colour for Non-CBCS Courses

### **Important Instructions:**

1. Please visit University Website for Further Details about Examination.
2. The duration of the Examination is **01 hour 45 minutes**. Total **105 Minutes (75 Minutes for writing answers and 30 minutes for uploading/submission the Answers)**.

**Examination Division**