



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

**End Term Practical Examination Date Sheet for**  
**B. Tech (CSE/ECE/IT/MAE), M. Plan & M. Tech (CSE/IT/ECE/RA) Programme**

**(Regular and Reappear) MAY, 2021 (CBCS)**

Date/Day	Morning Session 10.00 AM - 01.00PM	Evening Session 02.00 PM-5.00PM
17/05/2021 (Monday)		<b>MVD 104</b> Digital System Design with FPGA (Dr. Nidhi Goel) <b>BMA-202</b> PT Lab Production Technology-II Lab. (M1)(Dr. Tina Choudhary) <b>MRA- 102</b> Pneumatic and Hydraulic Controls Lab (Prof N.R. Chauhan)
18/05/2021 (Tuesday)	<b>BIT 202</b> Operating Systems (group A1)( Dr. Arunima) <b>BCS 204</b> Design and Analysis of Algorithms (group A2) (Dr. V.Jha) <b>MCS-120</b> Knowledge based System Design ( Group 1 ) (Dr. D.K. Tayal) <b>BEC 206</b> EMFT (Group C) (Ms. Neha Singh) <b>BCS 202</b> Computer Organization and Architecture (IT1, Gr G) (Ms. Garima Gupta) <b>BCS 204</b> Design and Analysis of Algorithms (IT2, Gr I) (Ms Nidhi Arora) <b>MCA 102</b> Data and File Structures (DFS) Gr A (Ms Bhawna Narwal) <b>MCA 202</b> Java Programming Gr A (Ms Ankita) <b>MIS 102</b> Advances in Machine Learning (Dr Niyati Baliyan) <b>BMA-202</b> PT Lab Production Technology-II Lab. (M2) (Dr. Tina Choudhary) <b>BMA-204</b> TOM Lab. Theory of Machines Lab. (M1)(Prof. R.A. Khan) <b>MRA- 104</b> Computer Integrated Manufacturing Lab(Prof Manoj Soni)	<b>BIT 202</b> Operating Systems (group B1)( Dr. Arunima) <b>BCS 204</b> Design and Analysis of Algorithms (group B2) (Dr. V.Jha) <b>MCS-120</b> Knowledge based System Design ( Group 2 ) (Dr. D.K. Tayal) <b>BEC 206</b> EMFT (Group D) (Ms. Neha Singh) <b>MVD 102</b> Device Modeling & Circuit Simulation (Dr. Vandana Niranjana) <b>BCS 202</b> Computer Organization and Architecture (IT1, Gr H) (Ms. Garima Gupta) <b>BCS 204</b> Design and Analysis of Algorithms (IT2, Gr J) (Ms Charu Gupta) <b>MCA 102</b> Data and File Structures (DFS) Gr B (Ms Bhawna Narwal) <b>MCA 202</b> Java Programming Gr B (Ms Ankita) <b>BMA-204</b> TOM Lab. Theory of Machines Lab. (M2) (Prof. R.A. Khan) <b>BMA-202</b> PT Lab Production Technology-II Lab. (M3)(Dr. Tina Choudhary) <b>AMC 202</b> Business Research (Group A1 & B1) (Dr. Meghna Goswami)
19/05/2021 (Wednesday)	<b>BIT 202</b> Operating Systems (group A2)(Dr.Arunima) <b>BCS 204</b> Design and Analysis of Algorithms (group A1) (Dr. V.Jha) <b>MCS -104</b> IoT and its Applications in AI ( Group 1) (Dr. SRN Reddy) <b>BEC 208</b> Communication System (Group C) (Mr. Kanchan Sharma) <b>BIT 202</b> Operating Systems (IT1, Gr G) (Ms Nidhi Arora) <b>BCS 202</b> Computer Organization and Architecture (IT2, Gr I) (Ms Dimple Sethi)	<b>BIT 202</b> Operating Systems (group B2)( Dr. Arunima) <b>BCS 204</b> Design and Analysis of Algorithms (group B1) (Dr. V.Jha) <b>MCS -104</b> IoT and its Applications in AI ( Group 2) (Dr. SRN Reddy) <b>BEC 208</b> Communication System (Group D) (Mr. Kanchan Sharma) <b>BIT 202</b> Operating Systems (IT1, Gr H) (Ms Nidhi Arora) <b>BCS 202</b> Computer Organization and Architecture (IT2, Gr J) (Ms Dimple Sethi)

	<p><b>MCA 204</b> Artificial Intelligence Gr A (Dr Niyati Baliyan)</p> <p><b>MIS 106</b> Cyber Security and Forensics (Ms Bhawna Narwal)</p> <p><b>MUP 202</b> Thesis Stage-II (Two parallel session; Internal Examiner 1: Ar. Vishal Rai, Internal Examiner 2: Ar. Preeti Chauhan)</p> <p><b>BMA-204</b> TOM Lab. Theory of Machines Lab. (M3)(Prof. R.A. Khan)</p> <p><b>BMA-206</b> EMT Lab. Engineering Materials Lab. (M1) (Dr. Shipra Aggarwal)</p> <p><b>MRA- 106</b> Microcontrollers and Applications Lab(Dr Richa Yadav)</p>	<p><b>MCA 204</b> Artificial Intelligence Gr B (Dr Niyati Baliyan)</p> <p><b>MUP 202</b> Thesis Stage-II (Two parallel session; Internal Examiner 1: Ar. Vishal Rai, Internal Examiner 2: Ar. Preeti Chauhan)</p> <p><b>BMA-206</b> EMT Lab. Engineering Materials Lab. (M2) (Dr. Shipra Aggarwal)</p>
<p><b>20/05/2021</b> <b>(Thursday)</b></p>	<p><b>BCS 202</b> Computer Organization &amp; Architecture (group A1)(Ms. Tanu)</p> <p><b>BIT 204</b> Object Oriented Programming (group A2)(Ms Vibha)</p> <p><b>MCS-114</b> Cloud computing (Group 1)(Dr. Ela Kumar)</p> <p><b>BIT 204</b> Object Oriented Programming ( group C) (Ms. Nisha Rathee)</p> <p><b>BCS 204</b> Design and Analysis of Algorithms (IT1, Gr G) (Ms Charu Gupta)</p> <p><b>BIT 202</b> Operating System (IT2, Gr I) (Ms Nidhi Arora)</p> <p><b>MCA 106</b> Software Engineering (SE) Gr A (Dr Nisha Rathee)</p> <p><b>MCA 206</b> Data Communication and Computer Networks Gr A (Dr Kalpana Yadav)</p> <p><b>MIS 114</b> Blockchain Fundamentals (Mr Gaurav Indra)</p> <p><b>BMA-206</b> EMT Lab. Engineering Materials Lab. (M3) (Dr. Shipra Aggarwal)</p> <p><b>BMA- 208</b> TE-II Lab. Thermal Engineering –II Lab. (M1)(Mr. Ravinder Kumar)</p>	<p><b>BCS 202</b> Computer Organization &amp; Architecture (group B1)(Ms. Tanu)</p> <p><b>BIT 204</b> Object Oriented Programming (group B2)(Ms Vibha)</p> <p><b>MCS-114</b> Cloud computing (Group 2)(Dr. Ela Kumar)</p> <p><b>BIT 204</b> Object Oriented Programming ( group D) (Mr. Gaurav Indra)</p> <p><b>MVD 110</b> Digital VLSI Design (Ms Anushree )</p> <p><b>BCS 204</b> Design and Analysis of Algorithms (IT1, Gr H) (Ms Charu Gupta)</p> <p><b>BIT 202</b> Operating System (IT2, Gr J) (Ms Nidhi Arora)</p> <p><b>MCA 106</b> Software Engineering (SE) Gr B (Dr Nisha Rathee)</p> <p><b>MCA 206</b> Data Communication and Computer Networks Gr B (Dr Kalpana Yadav)</p> <p><b>BMA- 208</b> TE-II Lab. Thermal Engineering –II Lab. (M2)(Mr. Ravinder Kumar)</p> <p><b>MRA-126</b> Modelling and Simulation Lab (Dr Shipra Aggarwal)</p>
<p><b>21/05/2021</b> <b>(Friday)</b></p>	<p><b>BIT 204</b> Object Oriented Programming (group A1) (Ms Vibha)</p> <p><b>BCS 202</b> Computer Organization &amp; Architecture (group A2)(Ms.Pallavi)</p> <p><b>MCS-110</b> AI based Programming Tools (Group 1) (Dr.Ela Kumar)</p> <p><b>BEC 204</b> Digital System Design (Group C) (Dr. Shobha Sharma)</p> <p><b>BIT 204</b> Object Oriented Programming (IT1, Gr G) (Ms Ankita)</p> <p><b>HMC 202</b> Disaster Management (IT2, Gr I) (Mr Ashish Suman)</p> <p><b>MCA 108</b> Data Communication and Computer Networks (DCCN) Gr A (Dr Kalpana Yadav)</p> <p><b>MIS 120</b> Security Testing and Risk Management (Ms Charu Gupta)</p> <p><b>BMA- 208</b> TE-II Lab. Thermal Engineering –II Lab. (M3)(Mr.</p>	<p><b>BIT 204</b> Object Oriented Programming (group B1) (Ms Vibha)</p> <p><b>BCS 202</b> Computer Organization &amp; Architecture (group B2)(Ms.Pallavi)</p> <p><b>MCS-110</b> AI based Programming Tools (Group 2) (Dr.Ela Kumar)</p> <p><b>BEC 204</b> Digital System Design (Group D) (Dr. Shobha Sharma)</p> <p><b>BIT 204</b> Object Oriented Programming (IT1, Gr H) (Ms Ankita)</p> <p><b>HMC 202</b> Disaster Management (IT2, Gr J) (Mr Ashish Suman)</p> <p><b>MCA 108</b> Data Communication and Computer Networks (DCCN) Gr B (Dr Kalpana Yadav)</p> <p><b>BIT-204</b> OOPS Lab. Object Oriented Programming Lab. (M2) (Dr Mohona Ghosh)</p>

	Ravinder Kumar) <b>BIT-204</b> OOPS Lab. Object Oriented Programming Lab. (M1)(Dr Mohona Ghosh) <b>MRA-112</b> Applications of AI in Automation Lab(Ms Deepti Chhabra)	
<b>22/05/2021</b> <b>(Saturday)</b>	<b>MIS- 102</b> Advances in Machine Learning ( Group 1) ( Dr. Seeja ) <b>BEC 202</b> Linear Integrated Circuits (Group C) (Dr. Richa Yadav) <b>HMC 202</b> Disaster Management (IT1, Gr G) (Mr Ashish Suman) <b>BIT 204</b> Object Oriented Programming (IT2, Gr I) (Dr Kalpana Yadav) <b>MCA 110</b> IT Workshop-II Gr A (Dr Niyati / Ms Bhawana) <b>BIT-204</b> OOPS Lab. Object Oriented Programming Lab. (M3)(Dr Mohona Ghosh)	<b>MIS- 102</b> Advances in Machine Learning ( Group 2) ( Dr. Seeja ) <b>BEC 202</b> Linear Integrated Circuits (Group D) (Dr. Richa Yadav) <b>MVD 122</b> Digital System Design using Verilog (Dr. Shobha Sharma) <b>HMC 202</b> Disaster Management (IT1, Gr H) (Mr Ashish Suman) <b>BIT 204</b> Object Oriented Programming (IT2, Gr J) (Ms Ankita) <b>MCA 110</b> IT Workshop-II Gr B (Dr Niyati / Ms Bhawana)
<b>23/05/2021</b> <b>(Sunday)</b>	<b>HMC 202</b> Disaster Management (MAE) (Dr. Mukta) <b>HMC 202</b> Disaster Management (CSE-1) (Mr Ashish Suman) <b>HMC 202</b> Disaster Management (ECE) <b>MCA 104</b> Machine Learning (ML) Gr A (Dr Rishabh Kaushal)	<b>HMC 202</b> Disaster Management (MAE) (Dr. Mukta) <b>HMC 202</b> Disaster Management (CSE-2) (Mr Ashish Suman) <b>HMC 202</b> Disaster Management (ECE) <b>BMA 130 (Reappear)</b> Engineering Graphics lab <b>MCA 104</b> Machine Learning (ML) Gr B (Dr Rishabh Kaushal)



**Examination Division**

