



**Indira Gandhi Delhi Technical University For Women ,Kashmere Gate, Delhi 110006**

**(Examination Division), Supplementary Examination FINAL Date Sheet, September 2020**

**B. Tech , B. Arch, M. Tech , MCA , BBA & M. Plan**

**(Online Mode of Examination for both CBCS and Non-CBCS Students)**

| Date/Day                 | First Session<br>10.00 am - 11.40 am<br>(CBCS/Non-CBCS)   | Second Session<br>12.00 pm -01.40 pm<br>(Non-CBCS Second Semester) | Third Session<br>02.00 pm -03.40 pm<br>(Non-CBCS Third Semester) | Fourth Session<br>04.00 pm -05.40 pm<br>(Non-CBCS fourth Semester) | Fifth Session<br>06.00 pm - 7.40 pm<br>(Non-CBCS Fifth Semester) |
|--------------------------|---|--|--|--|--|
| 17.09.2020<br>(Thursday) | <b>(CBCS First Semester)</b><br>HMC 110- Communication Skills(IT/MAE)[1]<br>/ BCS 110- Programming in C Language(CSE/ECE)[04] | BAS-102 Applied Mathematics-II[3]                                  | BAS-201 Numerical Methods (ECE, MAE)[5]                          |  | BMA-301 Machine Design[1]  |
|                          | ROC 101 Research Methodology(M. Tech(ECE/CSE/R&A/IT))[2]  |  | BAS-311 Human Values and professional Ethics[1]                  |  | BCS-301 Theory of Computation (CSE,IT) [1]                       |
| 18.09.2020<br>(Friday)   | <b>(Non-CBCS First Semester)</b><br>BAS-103 Applied Physics -I (05)   | BAS-104 Applied Physics-II[1]                                      | BAS-312 Engineering Economics (IT/CSE/ECE/MAE)[1]                | BCS-204 Computer Organization & Architecture (CSE,IT)[2]           | BIT-303 Computer Graphics & Multimedia (CSE,IT)[1]               |
|                          | <b>(CBCS First Semester)</b><br>BAS103-Applied Physics-I(IT/CSE/MAE/ECE)[16]  |  | BIT-203 Database Management Systems (IT, CSE)[4]                 |  | BEC-303 Advanced Communication Systems[11]                       |
|                          | MUP111 Women and Habitat[1]   |  | MCA-203 Database Management Systems[1]                           | BEC-204 Digital Circuits & Systems(ECE)[1]                         |  |
|                          |   |  | BEC-203 Signal & Systems[8]                                      | BAP 208 History of Architecture – IV[1]                            |  |
|                          |   |  | BMA-203 Strength of Material[3]                                  |  |  |
| 19.09.2020<br>(Saturday) | <b>(Non-CBCS First Semester)</b><br>BAS-105 Applied Chemistry (02)  | BAS-106 Environmental Sciences[2]                                  | BCS-207 Data Structure (IT, CSE) [4]                             | BCS-206 Analysis & Design of Algorithms (CSE,IT)[1]                | BCS-305 Microprocessor & Microcontroller (CSE, ECE)[8]           |
|                          | <b>(CBCS First Semester)</b><br>BAS105-Applied Chemistry(IT/CSE/MAE/ECE)[07]  |  | BEC-205 Network Analysis and Synthesis[4]                        |  | BMA-305 Microcontroller and Its Applications[5]                  |
|                          | MRA105-Computer Aided Modeling and Analysis(M. Tech( R&A))[1]   |  |  | BEC-206 Communication Systems(ECE)[3]                              | BIT-305 Requirement & Estimation Techniques[1]                   |

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|---|--|--|--|--|--|---|
|   | <b>MUP109</b> Planning History and Theories[1]   |  |  |  |  |   |
| <b>21.09.2020</b><br><b>(Monday)</b>    | <b>(Non-CBCS First Semester)</b><br><b>BMA-107</b> Elements of Mechanical Engineering [03]   | <b>BEC-108</b> Electrical Science (2)    | <b>BIT-209</b> Object Oriented Programming (IT, CSE,ECE) [3]   | <b>BIT-208</b> Operating System (CSE,IT)[1]                      | <b>BIT-307</b> Data Communication & Computer Networks (CSE, IT)[9] |   |
|   | <b>(CBCS First Semester)</b><br><b>BMA110</b> -Engineering Mechanics(IT/MAE)[4]<br><b>/BEC 110</b> -Basic Electrical Engineering(CSE/ECE) (03) |  |  |  |  | <b>BEC-307</b> Control Engineering[5]                       |
|   | <b>MCA107</b> -Computer Organization(MCA)[2]   |  |  |  |  | <b>BCS-208</b> Data Structure using C++ (ECE)[1]            |
|   | <b>MUP105</b> Planning Techniques[1]   |  |  |  |  |   |
|   | <b>BAP117</b> Mathematics in Architecture[4]   |  |  |  |  |   |
| <b>22.09.2020</b><br><b>(Tuesday)</b>   | <b>(Non-CBCS First Semester)</b><br><b>BCS -109</b> Introduction to Computers &Programming in C[4]   | <b>BMA-110</b> Engineering Mechanics[10] | <b>BEC-211</b> Analog & Digital Electronics (IT, CSE, MAE)[17] | <b>BIT-210</b> Object Oriented Software Engineering (CSE, IT)[1] | <b>BIT-309</b> Data Warehousing & Data Mining (CSE,IT)[3]          |   |
|   | <b>(CBCS First Semester)</b><br><b>HMC 101</b> Professional Skills(MCA)[1]   |  |  |  |  | <b>BAP 212</b> Specifications, Quantities and Estimation[1] |
|   | <b>MUP103</b> Housing and Environmental Planning[1]  |  |  |  |  |   |
| <b>23.09.2020</b><br><b>(Wednesday)</b> | <b>(Non-CBCS First Semester)</b><br><b>BAS-101</b> Applied Mathematics –I[5]   |  |  |  |  |   |
|   | <b>(CBCS First Semester)</b><br><b>BAS101</b> - Applied Mathematics-I(IT/CSE/MAE/ECE)[20]  |  |  |  |  |   |
|   | <b>MCS101</b> - Problem Solving Through AI (M. Tech( CSE))[1]  |  |  |  |  |   |
|   | <b>MUP107</b> Infrastructure and Mobility Planning[1]  |  |  |  |  |   |

**Yellow Color for CBCS Courses**

1. Any discrepancies found related to paper code/ paper title, please contact [sanjibkumarsahu@igdtuw.ac.in](mailto:sanjibkumarsahu@igdtuw.ac.in) latest by 15.09.2020 5 P.M

**Examination Division**