

Indira Gandhi Delhi Technical University For Women Kashmere Gate, Delhi 110006 (Examination Division) FINAL End Term Date Sheet, May 2020

B. Tech (FINAL and Pre-Final), B. Arch (ALL Semester including CBCS), M. Plan, MCA (Pre-Final Year)

End-Term Theory Examination for Regular and Re-appear Students (Up to 2018 admitted Batches)

Date/Day	First Session	Second Session	Third Session	Fourth Session	Fifth Session	Sixth Session	Seventh Session
	08.00 am - 09.40 am	10.00 am - 11.40 am	12.00 pm - 1.40 pm	02.00 pm -03.40 pm	04.00 pm - 5.40 pm	06.00 pm - 7.40 pm	08.00 pm - 9.40 pm
13.05.2020 (Wednesday))	BIT-402 Software Project Mgt. (IT)[69]	BCS-402 Embedded Systems &Design (CSE-1)[62]	BCS-402 Embedded Systems & Design (CSE-2)[74]	BAP 504 Project management[38]	BMA 402 Finite Element Analysis(MAE)[55]	BCS-402 Embedded Systems &Design (ECE)[62]	BAP 214 Building Services II[33]
14.05.2020 (Thursday)	BEC-302 Microwave & Radar Engineering(ECE)[60]	BMA-302 Production Management(MAE)[57][1]	BCS-302 Mobile Architecture & Programming (CSE-1)[69][2]	BCS-302 Mobile Architecture & Programming(CSE-2)[76]	BIT-302 Web & Mobile Technologies(IT)[71]	MCA-202 Computer Graphics and Multimedia Technologies[56]	BAP 110 History of Architecture – II (Reappear up to 2018)[4] BAP 110 History of Architecture – II [40] MUP 104 Planning Legislation and Governance[15]
15.05.2020 (Friday)	BIT-404 Cyber Security Management (IT)][69]	BMA-404 Robotics and Computer Integrated Manufacturing(MAE) [55]	BEC-404 Mobile Communication(ECE) [62]	BAP 506 Professional Practice[38]	BIT-404 Cyber Security Management (CSE-1) [62]	BIT-404 Cyber Security Management (CSE-2) [74]	BAP 210 Structures
16.05.2020 (Saturday)	BCS-304 Compiler Design (IT)[60]	BEC-304 Information Theory & Coding(ECE))[60]	BMA-304 Computer Aided Design(MAE) [57][5]	BCS-304 Compiler Design (CSE-1) [69][1]	BCS-304 Compiler Design (CSE-2) [76]	MCA-204 Network Security[56]	BAP 306 History of Architecture VI[31]
17.05.2020 (Sunday)	BAS-420 Business Entrepreneurship (IT <mark>[69]</mark>)	BAS-420 Business Entrepreneurship (ECE[27]/MAE[26])	BAS-422 Organization Behaviour (ECE[35]/MAE[29])	BAP 208 History of Architecture IV[33]	BAS-420 Business Entrepreneurship (CSE[62])	BAS-422 Organization Behaviour (CSE)[74]	
18.05.2020 (Monday)	BCS-306 Network Programming (IT) [60]	BMA-306 Heat Transfer(MAE) [57][4]	BCS-306 Network Programming (CSE-1) [69]	BCS-306 Network Programming (CSE-2) [76][3]	BEC-306 VLSI Design(ECE) [60][1]	MCA-206 Theory of Computation[56]	BAP 114 Climatology and Environmental Studies – II (Reappear up to 2018)[4] BAP 114 Climatology and Environmental Studies – II[40]
19.05.2020 (Tuesday)	BIT-410 Secure Software Development(IT) [69]	BCS-412 Wireless Sensor Networks (ECE) [62]	BIT-408 Natural Language Processing(CSE)[6][30]	BAP 310 Settlement Design[31]	BMA-406 IC Engines(MAE)[20] BMA-416 Non- Conventional Manufacturing Processes(MAE)[35]	BCS-406 Real Time Systems(CSE)[74][32]	

20.05.2020 (Wednesday)	BCS-308 Cloud Computing (IT) [60]	BIT-308 Data Communication and Networking (ECE) [60]	BMA-308 Metal Cutting and Tool Design(MAE) [57][1]	BCS-308 Cloud Computing (CSE-1) [69][2]	BCS-308 Cloud Computing (CSE-2) [76]	MCA-208 Cloud Computing[56]	BCS 101 Introduction to Computers & Programming in C Language [40]
21.05.2020 (Thursday)	BMA-310 Automobile Engineering(MAE) [57][2]	MCA-210 Business Intelligence[56]	BIT-310 Artificial Intelligence (IT) [60][2]	BEC-310 Digital Signal Processing and its Applications(ECE) [60]	BIT-310 Artificial Intelligence (CSE-1)] [69]	BIT-310 Artificial Intelligence (CSE-2) [76]	
22.05.2020 (Friday)	BAP 308 Theory of Structures – VI[31] MUP 108 GIS & Remote sensing[15]	BAS-312 Engineering Economics (ECE) [60]	BAS-312 Engineering Economics (IT) [60]	BAS-312 Engineering Economics (MAE) [57][1]	BAS-312 Engineering Economics (CSE-1) [69][1]	BAS-312 Engineering Economics (CSE-2) [76]	
23.05.2020 (Saturday)	BAP 212 Specifications, Quantities & Estimation[33]	BAP 112 Structures II (Reappear up to 2018)[4] BAP 112 Structures II[40] MUP 106 Sustainable Development[15]	BAP 312 Building Services IV[31]				



B. Arch Non-CBCS Course



B. Arch CBCS Course



Tentative Strength (Regular and Re-appear)