



# Indira Gandhi Delhi Technical University for Women

## Kashmere Gate, Delhi 110006

### (Examination Division)

**(For the Batches Admitted upto 2018)**

### Proposed End Term Practical Examination Date Sheet for B.Tech (CSE/ECE/IT/MAE) Programme (Regular and Reappear), November-December 2019.

Date/Day	Morning Session 10.00 am - 01.00 pm	Evening Session 02.00 pm - 5.00pm
<b>29/11/2019 (Friday)</b>	<b>BIT-253</b> Data base Management Systems Lab (CSE 1)(A1) <b>BIT-353</b> Computer Graphics and Multimedia Lab (CSE 1) (A1) <b>BCS-451</b> Advanced Computer Architecture Lab (CSE 1) (A1) <b>BEC-255</b> Network Analysis and Synthesis Lab(C) <b>BEC-357</b> Control Engineering Lab(C) <b>BMA-255</b> Material Science I Lab(E) <b>BMA-459</b> Practical Training Lab(E) <b>BIT-253</b> Data base Management Systems Lab (G) <b>BIT-353</b> Computer Graphics and Multimedia Lab (G)	<b>BIT-253</b> Data base Management Systems Lab (CSE 1)(B1) <b>BIT-353</b> Computer Graphics and Multimedia Lab (CSE 1) (B1) <b>BCS-451</b> Advanced Computer Architecture Lab (CSE 1) (B1) <b>BEC-255</b> Network Analysis and Synthesis Lab(D) <b>BEC-357</b> Control Engineering Lab(D) <b>BMA-255</b> Material Science I Lab(F) <b>BMA-459</b> Practical Training Lab(F) <b>BIT-253</b> Data base Management Systems Lab (H) <b>BIT-353</b> Computer Graphics and Multimedia Lab (H)
<b>30/11/2019 (Saturday)</b>	<b>BIT-253</b> Data base Management Systems Lab (CSE 2) (A2) <b>BIT-353</b> Computer Graphics and Multimedia Lab (CSE 2) (A2) <b>BCS-451</b> Advanced Computer Architecture Lab (CSE 2) (A2) <b>BEC-257</b> Analog Electronics-I Lab (C) <b>BEC-351</b> Digital Systems Design Lab(C) <b>BCS-355</b> Microprocessor & Microcontroller Lab(E) <b>BIT-259</b> Object Oriented Programming Lab (G) <b>BIT-355</b> Requirement & Estimation Tech. Lab (G) <b>BIT-457</b> Minor Project (G)	<b>BIT-253</b> Data base Management Systems Lab (CSE 2) (B2) <b>BIT-353</b> Computer Graphics and Multimedia Lab CSE 2) (B2) <b>BCS-451</b> Advanced Computer Architecture Lab (CSE 2) (B2) <b>BEC-257</b> Analog Electronics-I Lab (D) <b>BEC-351</b> Digital Systems Design Lab(D) <b>BCS-355</b> Microprocessor & Microcontroller Lab(F) <b>BIT-259</b> Object Oriented Programming Lab (H) <b>BIT-355</b> Requirement & Estimation Tech. Lab (H) <b>BIT-457</b> Minor Project (H)
<b>02/12/2019 (Monday)</b>	<b>BIT-259</b> Object Oriented Programming Lab (CSE 1) (A1) <b>BIT-357</b> Data Communication and Computer Networks Lab (CSE 1 ) (A1) <b>BCS -453</b> Mobile Computing Lab (CSE 1) (A1) <b>BEC-253</b> Signal & Systems Lab (C) <b>BEC-459</b> Practical Training (C) <b>BEC-261</b> Analog and Digital Electronics Lab(E) <b>BEC-359</b> Electronic Measurement &Instrumentation Lab (C) <b>BMA-357</b> Thermal Engineering-II Lab (E) <b>BMA-451</b> Computer Aided Manufacturing Lab(E) <b>BIT-357</b> Data Communication and Computer Networks Lab (G) <b>BIT-451</b> Software Testing Lab (G)	<b>BIT-259</b> Object Oriented Programming Lab (CSE 1) (B1) <b>BIT-357</b> Data Communication and Computer Networks Lab (CSE 1) (B1) <b>BCS -453</b> Mobile Computing Lab (CSE 1) (B1) <b>BEC-253</b> Signal & Systems Lab (D) <b>BEC-459</b> Practical Training (D) <b>BEC-261</b> Analog and Digital Electronics Lab(F) <b>BEC-359</b> Electronic Measurement &Instrumentation Lab (D) <b>BMA-357</b> Thermal Engineering-II Lab (F) <b>BMA-451</b> Computer Aided Manufacturing Lab(F) <b>BIT-357</b> Data Communication and Computer Networks Lab (H) <b>BIT-451</b> Software Testing Lab (H)

<b>03/12/2019</b> <b>(Tuesday)</b>	<b>BIT-259</b> Object Oriented Programming Lab (CSE 2) (A2) <b>BIT-357</b> Data Communication and Computer Networks Lab (CSE 2) (A2) <b>BCS -453</b> Mobile Computing Lab (CSE 2) (A2) <b>BAS-251</b> Numerical Methods Lab (C) <b>BCS-355</b> Microprocessor & Microcontroller Lab(C) <b>BEC-453</b> Optical Communication Lab (C) <b>BMA-257</b> Fluid Mechanics and Hydraulic Machines Lab(E) <b>BMA-353</b> Manufacturing Technology Lab(E) <b>BCS-257</b> Data Structures Lab (G) <b>BIT-359</b> Data Warehouse and Data Mining Lab(G) <b>BIT-453</b> Big Data Analytics Lab (G)	<b>BIT-259</b> Object Oriented Programming Lab (CSE 2 ) (B2) <b>BIT-357</b> Data Communication and Computer Networks Lab (CSE 2) (B2) <b>BCS -453</b> Mobile Computing Lab (CSE 2) (B2) <b>BAS-251</b> Numerical Methods Lab (D) <b>BCS-355</b> Microprocessor & Microcontroller Lab(D) <b>BEC-453</b> Optical Communication Lab (D) <b>BMA-257</b> Fluid Mechanics and Hydraulic Machines Lab(F) <b>BMA-353</b> Manufacturing Technology Lab(F) <b>BCS-257</b> Data Structures Lab (H) <b>BIT-359</b> Data Warehouse and Data Mining Lab(H) <b>BIT-453</b> Big Data Analytics Lab (H)
<b>04/12/2019</b> <b>(Wednesday)</b>	<b>BEC-261</b> Analog and Digital Electronics Lab (CSE 2) (A2) <b>BIT-359</b> Data Warehouse and Data Mining Lab (CSE 2) (A2) <b>BCS-455</b> Practical Based on Elective-I (ETCSE Lab (CSE 1) (A1) <b>BCS 459</b> Practical Training (CSE 2) <b>BEC-451</b> Wireless Communication Lab(C) <b>BMA 251</b> Machine Drawing Lab (E) <b>BMA-351</b> Machine Design Lab(E) <b>BMA-455</b> Practical Based on Elective-I (RAC Lab) <b>BIT-455</b> Practical Based on Electives-I (IT Lab) (G)	<b>BEC-261</b> Analog and Digital Electronics Lab (CSE 2) (B2) <b>BIT-359</b> Data Warehouse and Data Mining Lab (CSE 2) (B2) <b>BCS-455</b> Practical Based on Elective-I (ETCSE Lab (CSE 1) (B1) <b>BEC-451</b> Wireless Communication Lab(D) <b>BMA 251</b> Machine Drawing Lab (E) <b>BMA-351</b> Machine Design Lab(F) <b>BMA-455</b> Practical Based on Elective-I (NCER Lab & FMS Lab) <b>BIT-455</b> Practical Based on Electives-I (IT Lab(H)
<b>05/12/2019</b> <b>(Thursday)</b>	<b>BEC-261</b> Analog and Digital Electronics Lab (CSE 1) (A1) <b>BIT-359</b> Data Warehouse and Data Mining Lab (CSE 1) (A1) <b>BCS-455</b> Practical Based on Elective-I (ETCSE Lab (CSE 2) (A2) <b>BCS 459</b> Practical Training (CSE 1) <b>BEC-455</b> Practical Based on Elective-I (NCER Lab & S C Lab (C) <b>BMA-253</b> Strength of Materials LAB(E) <b>BMA-359</b> Automation in Manufacturing Lab(E) <b>BMA-453</b> Mechatronics Lab(E)	<b>BEC-261</b> Analog and Digital Electronics Lab (CSE 1) (B1) <b>BIT-359</b> Data Warehouse and Data Mining Lab (CSE 1) (B1) <b>BCS-455</b> Practical Based on Elective-I (ETCSE Lab (CSE 2) (B2) <b>BEC-455</b> Practical Based on Elective-I (NCER Lab & S C Lab (D) <b>BMA-253</b> Strength of Materials LAB(F) <b>BMA-359</b> Automation in Manufacturing Lab(F) <b>BMA-453</b> Mechatronics Lab(F)
<b>06/12/2019</b> <b>(Friday)</b>	<b>BCS-257</b> Data Structures Lab (CSE 2)(A2) <b>BCS-355</b> Microprocessor & Microcontroller Lab(A1) <b>BCS-457</b> Minor Project(A1) <b>BCS-355</b> Microprocessor & Microcontroller Lab (CSE 1 ) (A1) <b>BEC-261</b> Analog and Digital Electronics Lab(G) <b>BIT-259</b> Object Oriented Programming Lab (C)	<b>BCS-257</b> Data Structures Lab (CSE 2) (B2) <b>BCS-355</b> Microprocessor & Microcontroller Lab(B1) <b>BCS-457</b> Minor Project(B1) <b>BCS-355</b> Microprocessor & Microcontroller Lab (CSE 1) (B1) <b>BEC-261</b> Analog and Digital Electronics Lab(H) <b>BIT-259</b> Object Oriented Programming Lab (D)

	<b>BEC-457</b> Minor Project (C) <b>BMA-457</b> Minor Project <b>BIT-259</b> Object Oriented Programming Lab (G) <b>BMA-121B</b> Engineering Graphics Lab ( <b>Re-appear</b> ) <b>BIT 459</b> Practical Training (G)	<b>BEC-457</b> Minor Project (D) <b>BMA-457</b> Minor Project <b>BIT-259</b> Object Oriented Programming Lab (H) <b>BIT 459</b> Practical Training (H)
<b>07/12/2019</b> <b>(Saturday)</b>	<b>BCS-257</b> Data Structures Lab (CSE 1) (A1) <b>BCS-355</b> Microprocessor & Microcontroller Lab (CSE 2 ) (A2) <b>BCS-457</b> Minor Project(A2) <b>BCS-355</b> Microprocessor & Microcontroller Lab(A2) <b>BEC-353</b> Advanced Communication Systems Lab(C)	<b>BCS-257</b> Data Structures Lab (CSE 1) (B1) <b>BCS-355</b> Microprocessor & Microcontroller Lab (CSE 2) (B2) <b>BCS-457</b> Minor Project(B2) <b>BCS-355</b> Microprocessor & Microcontroller Lab(B2) <b>BEC-353</b> Advanced Communication Systems Lab(D)

**Important Instructions:**

1. **Books any other Printed, Handwritten, Course Material, Bags, Mobile Phones, Programmable Calculators & Other Electronic Gadgets are not permitted inside the premises of the Examination Centre, if any candidate found with any such material, candidate may be booked under unfair means case.**
2. **“Any representation regarding the papers/paper code etc may be forwarded to the Dean (Examination Affairs) through the concerned department HoD latest by 27/11/2019 11:00 AM”.**

**Examination Division**