

## 2020/2021 SECOND SEMESTER FINAL EXAMINATIONS TIMETABLE

| DATE/TIME             | 9.00-11.00   | 12.00-14.00   | 15.00-17.00   |
|-----------------------|--|---|---|
| 27-09-21<br>MONDAY    | GST 002 (LTA & LTB)<br>BIO 202 (LIB. HALL)<br>AGE 308 (CBT)<br>EEE 306 (306)   | FRE 302 (LTA & LTB)<br>BME 204(CBT)   | FRE 402(LTA & LTB)<br>MCB 102 (LIB HALL)<br>MTE 202 (CBT)<br>EEE 204 (EEE LAB)<br>BME 318 (EEE LAB)   |
| 28-09-21<br>TUESDAY   | FRE 102 (LTA & LTB)<br>EEE 206 (EEE LAB)<br>EEE 302 (EEE LAB)  | AGE 202 (CBT)<br>BME 202 (CBT)<br>GST 004 (LTA & LTB)   | ISD 106 (LR A01)<br>FRE 202 (LTA & LTB)<br>PEE 302 (CBT)  |
| 29-09-21<br>WEDNESDAY | MTH 102 (LTA & LTB)<br>MTH 106 (LIB. HALL)<br>FET 302 (EGS & CBT)<br>FST 306 (EEE LAB)<br>BIO 404 (LR C14)   | MEE 202 (EGS & CBT)<br>ICH 464 (CHM LAB)<br>PHY 408 (PHY LAB)<br>CSE 410 (LR C13)                     | MEE 102 (LTA & LTB)<br>CHM 202 (LTA)<br>CSC 202 (LIB HALL)<br>PHY 206 (LRM A01)<br>MCB 202 (LIB. HALL)<br>MEE 320 (EGS)<br>MTE 320 (EGS)<br>BME 304 (EGS)<br>CSC 404 (LR C13) |
| 30-09-21<br>THURSDAY  | PHY 102 (LTA & LTB)<br>STA 142 (LR C11)<br>STA 224 (LR C11)  | EEE 202 (EGS & CBT)<br>CSC 218 (LR C13)<br>ICH 452 (CHM LAB)<br>PHY 404 (PHY LAB)<br>MCB 410 (LR C14) | ISD 102 (LR A01)<br>BIO 102 (LTA & LTB)<br>CHM 210 (CHM LAB)<br>CSE 208 (LR C13)<br>FET 304 (EGS & CBT)<br>BME 302 (BME LAB)<br>FST 304 (EEE LAB)                             |
| 04-10-21<br>MONDAY    | ARC 102 (LR A03)<br>URP 102 (LR A03)<br>CHM 102 (LTA & LTB)<br>MTH 210 (LR C11)<br>MEE 316 (CBT)<br>PEE 304 (CBT)<br>BIO 402 (LIB. HALL)<br>CSC 412 (LR C13) | ESM 102 (LR A01)<br>ICH 252 (PHY LAB)<br>CSC 204 (LIB HALL)<br>MEE 204 (CBT)<br>FST 308 (CBT)         | CSC 102 (LTA & LTB)<br>MCB 204 (LIB. HALL)  |
| 05-10-21<br>TUESDAY   | URP 104 (LTA)<br>ICH 152 (CHM LAB)<br>STA 122 (LR C11)<br>CSE 102 (LR C13)<br>MCB 210 (LIB. HALL)<br>AGE 304 (CBT)<br>EEE 310 (EEE LAB)                      | MTH 202 (LTA & LTB)<br>ICH 204 (LRM A01)<br>PHY 406(PHY LAB)<br>ICH 456 (CHM LAB)                     | CSE 212 (LR C13)<br>AGE 302 (CBT)<br>CSC 482 (LR. C13)<br>CSE 404 (LR. C13)   |

|                       |  |  |  |   |
|-----------------------|--|--|--|---|
|                       | MEE 322 (EGS)<br>BME 306 (BME LAB)<br>PEE 306 (CBT)  |  |  |   |
| 06-10-21<br>WEDNESDAY | QTS 104 (LR A01)<br>ISD 104(LR A01)<br>STA 112(LR C11)<br>PHY 210 (CHM LAB)<br>CHM 212 (CHM LAB)<br>AGE 310 (CBT)<br>MEE 312 (BME LAB)<br>BME 308 (CBT)<br>FST 302 (CBT)<br>MCB 402 (LIB. HALL)<br>CSC 442 (LR. C13) |  | ESM 104 (LR A01)<br>URP 106 (LR A01)<br>STA 202 (LTA & LTB)<br>MTH 212 (LTB)<br>ICH 406 (CHM LAB)  | CSE 104 (LIB. HALL)<br>CYB 206 (LIB. HALL)<br>FST 202 (CBT)<br>PEE 204/ PEE 310 (CBT)<br>CSE 406 (LR C11) |
| 07-10-21<br>THURSDAY  | MTH 104 (LTA & LTB)<br>ESM 106 (LR A01)<br>MTH 206 (LTB)<br>MEE 314 (CBT)<br>EEE 304 (EEE LAB)<br>AGE 306 (CBT)<br>MCB 404 (LIB. HALL)   |  | PHY 214 (CHM LAB)<br>CHM 214 (CHM LAB)<br>CYB 208 (LR C13)<br>MCB 206 (LIB. HALL)<br>MEE 210 (EGS & CBT)<br>BME 310 (EGS)<br>MTE 314 (CBT)<br>FST 310 (CBT)<br>PEE 308 (EGS)<br>PHY 424 (PHY LAB)<br>ICH 454 (CHM LAB) | FST 204 (CBT)<br>CSC 208 (LIB. HALL)<br>CSE 408 (LR C13)<br>CSC 402 (LR C11)                              |

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|                      |   |  |   |   |
|----------------------|---|--|---|---|
| 08-10-21<br>FRIDAY   | <b>QTS 102 (LR A03)</b><br><b>BLD 102 (LR A03)</b><br>MEE 208 (EGS & CBT)<br>MCB 208 (LIB. HALL)<br>STA 222 (LR C11)<br>MTH 214 (LR C11)<br>CSC 222 (LR C13)<br>MEE 318 (CBT)<br>FST 312 (CBT)<br>BME 312 (EGS) |  |   | CSE 206(LR C11)<br>BME 206/BME 210(CBT)<br>BME 314 (CBT)<br>MTE 310 (CBT)<br>CSE 402 (LR C13) |
| 09-10-21<br>SATURDAY | EVS 112(LTA &LTB)   |  | EVS 312 (LTA &LTB)<br>EVS 412 (LTA &LTB)  | EVS 212 (LTA &LTB)  |
| 11-10-21<br>MONDAY   | <b>ARC 106 (LTB)</b><br><b>PHY 104 (LTA)</b><br>CYB 202 (LR C13)<br>MTH 204 (LR C11)<br>MEE 206 (CBT & EGS)<br>BME 316 (CBT)<br>EEE 308/ MEE 322 (EEE LAB)<br>FST 314 (CBT)<br>MCB 406 (LIB. HALL)              |  | <b>CYB 102 (LIB. HALL)</b><br>ICH 222 (CHM LAB)<br>PHY 202 (CHM LAB)<br>PHY 402 (CHM LAB) | CSC 214 (LIB. HALL)   |

**EXAMINATION VENUES**

- LECTURE ROOM A01
- LECTURE ROOM A03
- LECTURE ROOM C11
- LECTURE THEATRE A
- LECTURE THEATRE B
- ELECTRONICS LIBRARY I
- ELECTRONICS LIBRARY II
- LIBRARY HALL
- ENGINEERING GRAPHICS STUDIO
- COMPUTER BASED TEST STUDIO
- BIOMEDICAL ENGINEERING LAB
- ELECTRICAL ELECTRONICS ENGINEERING LABORATORY

- LR A01
- LR A03
- LR C11
- LTA
- LTB
- ELIB I
- ELIB II
- LIB HALL
- EGS
- CBT
- BME LAB
- EEE LAB

**COLOR CODE**

|  |                        |
|--|------------------------|
|  | <b>GENERAL COURSES</b> |
|  | <b>100 LEVEL</b>       |
|  | <b>200 LEVEL</b>       |
|  | <b>300 LEVEL</b>       |
|  | <b>400 LEVEL</b>       |