

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                                     |                                      |         |                                |             |
|---|-------------------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                                     |                                      |         |                                |             |
| Course Code                                     | Course Title                        | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| AN F311   | PRINCIPLES OF AERODYNAMICS          | 04 October 25 - 03:30 PM to 05:00 PM | G204    | 2020B4A40988H to 2023A4PS2033H | 24          |
| AN F313   | FLIGHT MECHANICS AND CONTROLS       | 08 October 25 - 09:30 AM to 11:00 AM | G205    | 2020B4A40988H to 2023AAPS0168H | 27          |
| BIO F101  | INTRODUCTION TO BIOLOGICAL SCIENCES | 09 October 25 - 03:30 PM to 05:00 PM | F102    | 2025A1PS0570H to 2025A2PS1403H | 46          |
|   |                                     |                                      | F103    | 2025A2PS1416H to 2025A3PS0347H | 21          |
|   |                                     |                                      | F104    | 2025A3PS0366H to 2025A3PS0447H | 21          |
|   |                                     |                                      | F105    | 2025A3PS0448H to 2025A3PS1038H | 46          |
|   |                                     |                                      | F106    | 2025A3PS1040H to 2025A3RM2249H | 24          |
|   |                                     |                                      | F107    | 2025A3RM2250H to 2025A4PS0458H | 27          |
|   |                                     |                                      | F108    | 2025A4PS0460H to 2025A4PS0628H | 27          |
|   |                                     |                                      | F109    | 2025A4PS0646H to 2025A4PS0896H | 18          |
|   |                                     |                                      | F201    | 2025A4PS0901H to 2025A4PS1069H | 15          |
|   |                                     |                                      | F202    | 2025A4PS1071H to 2025A4PS1249H | 15          |
|   |                                     |                                      | F203    | 2025A4PS1253H to 2025A4PS1354H | 15          |
|   |                                     |                                      | F204    | 2025A4PS1421H to 2025A5PS0819H | 15          |
|   |                                     |                                      | F205    | 2025A5PS0821H to 2025A5PS0843H | 20          |
|   |                                     |                                      | F207    | 2025A5PS0844H to 2025A7IS2410H | 27          |
|   |                                     |                                      | F208    | 2025A7IS2411H to 2025A7PS0016H | 30          |
|   |                                     |                                      | G208    | 2025A7PS0017H to 2025A7PS0041H | 21          |
|   |                                     |                                      | G207    | 2025A7PS0042H to 2025A7PS0063H | 19          |
|   |                                     |                                      | G206    | 2025A7PS0064H to 2025A7PS0084H | 19          |
|   |                                     |                                      | G205    | 2025A7PS0085H to 2025A7PS0109H | 19          |
|   |                                     |                                      | G204    | 2025A7PS0111H to 2025A7PS0151H | 19          |
|   |                                     |                                      | G203    | 2025A7PS0154H to 2025A7PS0200H | 19          |
|   |                                     |                                      | G202    | 2025A7PS0201H to 2025A7PS2013H | 31          |
|   |                                     |                                      | G201    | 2025A7PS2014H to 2025A8PS0919H | 40          |
|   |                                     |                                      | G101    | 2025A8PS1041H to 2025AAPS0209H | 40          |
|   |                                     |                                      | G102    | 2025AAPS0211H to 2025AAPS0269H | 38          |
|   |                                     |                                      | G103    | 2025AAPS0270H to 2025AAPS0320H | 38          |
|   |                                     |                                      | G104    | 2025AAPS1021H to 2025AARM2227H | 38          |
|   |                                     |                                      | G105    | 2025AARM2228H to 2025AARM2265H | 14          |
| BIO F211  | BIOLOGICAL CHEMISTRY                | 09 October 25 - 11:30 AM to 01:00 AM | G105    | 2022B1A10202G to 2024B1A40944H | 19          |
|   |                                     |                                      | G106    | 2024B1A40989H to 2024B1A81031H | 19          |
|   |                                     |                                      | G107    | 2024B1A81052H to 2024B1PS2006H | 17          |
| BIO F212  | MICROBIOLOGY                        | 11 October 25 - 03:30 PM to 05:00 PM | I111    | 2024B1A11068H to 2024B1A31197H | 15          |
|   |                                     |                                      | I112    | 2024B1A40924H to 2024B1A41198H | 15          |
|   |                                     |                                      | I114    | 2024B1A70735H to 2024B1A81058H | 8           |
|   |                                     |                                      | I122    | 2024B1A81061H to 2024B1PS2006H | 15          |

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| MIDSEMESTER EXAMINATION                         |   |                                      |         |                                |             |
| Course Code                                     | Course Title                                | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| BIO F213  | CELL BIOLOGY                                | 10 October 25 - 09:30 AM to 11:00 AM | G103    | 2024B1A11068H to 2024B1A41020H | 19          |
|   |   |                                      | G104    | 2024B1A41038H to 2024B1A81058H | 19          |
|   |   |                                      | G105    | 2024B1A81061H to 2024B1PS2006H | 15          |
| BIO F214  | INTEGRATED BIOLOGY                          | 08 October 25 - 11:30 AM to 01:00 AM | I111    | 2023A5PS2040H to 2024B1A31195H | 15          |
|   |   |                                      | I112    | 2024B1A31197H to 2024B1A41194H | 15          |
|   |   |                                      | I113    | 2024B1A41198H to 2024B1AA1064H | 15          |
|   |   |                                      | I114    | 2024B1AA1072H to 2024B1PS2006H | 9           |
| BIO F216  | WATER SANITATION AND SOLID WASTE MANAGEMENT | 06 October 25 - 11:30 AM to 01:00 AM | F109    | 2020B1A82485H to 2022B1A21054H | 18          |
|   |   |                                      | F201    | 2022B1A21126H to 2022B1A71229H | 15          |
|   |   |                                      | F202    | 2022B1A71231H to 2023A7PS0013H | 15          |
|   |   |                                      | F203    | 2023A7PS0014H to 2023B1A10997H | 7           |
| BIO F311  | RECOMBINANT DNA TECH                        | 06 October 25 - 11:30 AM to 01:00 AM | F208    | 2021B1A43127H to 2023B1A80979H | 36          |
|   |   |                                      | G208    | 2023B1A81005H to 2023B1AD0949H | 10          |
| BIO F312  | PLANT PHYSIOLOGY                            | 10 October 25 - 03:30 PM to 05:00 PM | G206    | 2023B1A10829H to 2023B1A41003H | 19          |
|   |   |                                      | G205    | 2023B1A41227H to 2023B1AA0826H | 19          |
|   |   |                                      | G204    | 2023B1AA0977H to 2023B1AD0949H | 7           |
| BIO F313  | ANIMAL PHYSIOLOGY                           | 07 October 25 - 03:30 PM to 05:00 PM | G206    | 2023B1A10829H to 2023B1A41003H | 19          |
|   |   |                                      | G205    | 2023B1A41227H to 2023B1AA0826H | 19          |
|   |   |                                      | G204    | 2023B1AA0977H to 2023B1AD0949H | 7           |
| BIO F341  | DEVELOPMENTAL BIOLOGY                       | 06 October 25 - 03:30 PM to 05:00 PM | I111    | 2021B1A43127H to 2021B1A43127H | 1           |
| BIO G510  | APPL OF COMP AND STATS IN BIOLOGY           | 06 October 25 - 11:30 AM to 01:00 AM | G204    | 2024H1290001H to 2024H1290182H | 10          |
| BIO G512  | MOLEC MECH OF GENE EXPRE                    | 08 October 25 - 01:30 PM to 03:00 PM | G104    | 2025H1290001H to 2025PHXP0009H | 13          |
| BIO G514  | MOLECULAR IMMUNOLOGY                        | 07 October 25 - 11:30 AM to 01:00 AM | F109    | 2024H1290005H to 2025PHXP0001H | 9           |
| BIO G524  | ANIMAL CELL TECHNOLOGY                      | 07 October 25 - 11:30 AM to 01:00 AM | F108    | 2024PHXP0079H to 2025PHXP0101H | 23          |
| BIO G525  | ENVIR BIOTECH & WASTE MGMT                  | 06 October 25 - 11:30 AM to 01:00 AM | G207    | 2024PHXP0404H to 2025PHXP0086H | 20          |

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| MIDSEMESTER EXAMINATION                         |                                    |                                      |         |                                |             |
| Course Code                                     | Course Title                       | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| BIO G561  | ADV RECOMBINANT DNA TECH           | 09 October 25 - 01:30 PM to 03:00 PM | G202    | 2024PHXP0407H to 2025PHXP0089H | 14          |
| BIO G651  | PROTEIN & ENZYME BIOENGG           | 08 October 25 - 01:30 PM to 03:00 PM | G105    | 2024H1290001H to 2024H1290182H | 11          |
| BIOT F345                                       | PROTEOMICS                         | 08 October 25 - 09:30 AM to 11:00 AM | G206    | 2020B1A82485H to 2023A5PS1046H | 14          |
| BIOT F422                                       | NANOBIOTECHNOLOGY                  | 11 October 25 - 01:30 PM to 03:00 PM | G208    | 2022B1A11753H to 2024PHXP0078H | 18          |
| BITS E661                                       | RESEARCH METHODOLOGY I             | 08 October 25 - 11:30 AM to 01:00 AM | G208    | 2021PHXF0500H to 2023PHXF0434H | 21          |
|   |                                    |                                      | G207    | 2023PHXF0435H to 2023PHXF0491H | 19          |
|   |                                    |                                      | G206    | 2023PHXF0506H to 2024PHXF0060H | 19          |
|   |                                    |                                      | G205    | 2024PHXF0065H to 2024PHXP0424H | 19          |
|   |                                    |                                      | G204    | 2024PHXP0426H to 2024PHXP0479H | 19          |
|   |                                    |                                      | G203    | 2024PHXP0480H to 2024PHXP0525H | 19          |
| BITS F103                                       | Engineering design and Prototyping | 11 October 25 - 11:30 AM to 01:00 AM | F109    | 2025A1PS0570H to 2025A2PS1259H | 36          |
|   |                                    |                                      | F201    | 2025A2PS1263H to 2025A3PS0344H | 30          |
|   |                                    |                                      | F202    | 2025A3PS0347H to 2025A3PS0467H | 30          |
|   |                                    |                                      | F203    | 2025A3PS0472H to 2025A3PS0932H | 30          |
|   |                                    |                                      | F204    | 2025A3PS1022H to 2025A4PS0449H | 30          |
|   |                                    |                                      | F205    | 2025A4PS0450H to 2025A4PS0682H | 40          |
|   |                                    |                                      | F207    | 2025A4PS0684H to 2025A4PS1354H | 55          |
|   |                                    |                                      | F208    | 2025A4PS1421H to 2025A7IS2408H | 60          |
|   |                                    |                                      | G208    | 2025A7IS2409H to 2025A7PS0028H | 42          |
|   |                                    |                                      | G207    | 2025A7PS0029H to 2025A7PS0072H | 38          |
|   |                                    |                                      | G206    | 2025A7PS0073H to 2025A7PS0120H | 38          |
|   |                                    |                                      | G205    | 2025A7PS0121H to 2025A7PS0916H | 38          |
|   |                                    |                                      | G204    | 2025A7PS0921H to 2025A8PS0409H | 38          |
|   |                                    |                                      | G203    | 2025A8PS0433H to 2025A8PS1464H | 38          |
|   |                                    |                                      | G202    | 2025A8PS1491H to 2025AAPS0236H | 38          |
|   |                                    |                                      | G201    | 2025AAPS0237H to 2025AAPS0287H | 40          |
|   |                                    |                                      | G101    | 2025AAPS0288H to 2025AAPS2022H | 30          |
|   |                                    |                                      | G102    | 2025AAPS2024H to 2025AAPS2050H | 12          |
| BITS F111                                       | THERMODYNAMICS                     | 08 October 25 - 03:30 PM to 05:00 PM | F102    | 2022A1PS1696H to 2024A5PS1133H | 46          |
|   |                                    |                                      | F103    | 2024A5PS1134H to 2025A1PS1132H | 21          |
|   |                                    |                                      | F104    | 2025A1PS1135H to 2025A2PS0672H | 21          |
|   |                                    |                                      | F105    | 2025A2PS1257H to 2025A3PS0426H | 46          |
|   |                                    |                                      | F106    | 2025A3PS0428H to 2025A3PS0488H | 24          |
|   |                                    |                                      | F107    | 2025A3PS0565H to 2025A3PS1034H | 27          |
|   |                                    |                                      | F108    | 2025A3PS1035H to 2025A4PS0451H | 27          |

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| MIDSEMESTER EXAMINATION                         |   |                                      |         |                                |             |
| Course Code                                     | Course Title                                  | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |   |                                      | F109    | 2025A4PS0454H to 2025A4PS0572H | 18          |
|   |   |                                      | F201    | 2025A4PS0573H to 2025A4PS0660H | 15          |
|   |   |                                      | F202    | 2025A4PS0661H to 2025A4PS0896H | 15          |
|   |   |                                      | F203    | 2025A4PS0901H to 2025A4PS1069H | 15          |
|   |   |                                      | F204    | 2025A4PS1071H to 2025A4PS1249H | 15          |
|   |   |                                      | F205    | 2025A4PS1253H to 2025A4PS2048H | 20          |
|   |   |                                      | F207    | 2025A4PS2049H to 2025A7PS0001H | 27          |
|   |   |                                      | F208    | 2025A7PS0002H to 2025A7PS0035H | 30          |
|   |   |                                      | G208    | 2025A7PS0036H to 2025A7PS0060H | 21          |
|   |   |                                      | G207    | 2025A7PS0061H to 2025A7PS0081H | 19          |
|   |   |                                      | G206    | 2025A7PS0082H to 2025A7PS0106H | 19          |
|   |   |                                      | G205    | 2025A7PS0107H to 2025A7PS0147H | 19          |
|   |   |                                      | G204    | 2025A7PS0148H to 2025A7PS0193H | 19          |
|   |   |                                      | G203    | 2025A7PS0194H to 2025A7PS0944H | 19          |
|   |   |                                      | G202    | 2025A7PS0946H to 2025A7PS2019H | 19          |
|   |   |                                      | G201    | 2025A7PS2021H to 2025A8PS0507H | 20          |
|   |   |                                      | G101    | 2025A8PS0509H to 2025A8PS2063H | 34          |
|   |   |                                      | G102    | 2025AAMM3004H to 2025AAPS0206H | 19          |
|   |   |                                      | G103    | 2025AAPS0207H to 2025AAPS0244H | 19          |
|   |   |                                      | G104    | 2025AAPS0246H to 2025AAPS0267H | 20          |
|   |   |                                      | G105    | 2025AAPS0268H to 2025AAPS0315H | 38          |
|   |   |                                      | G106    | 2025AAPS0318H to 2025AAPS2050H | 19          |
| BITS F113                                       | GENERAL MATHEMATICS I                         | 06 October 25 - 01:30 PM to 03:00 PM | F107    | 2025A5PS0815H to 2025A5PS0852H | 27          |
|   |   |                                      | F108    | 2025A5PS0854H to 2025AJPS0891H | 11          |
| BITS F214                                       | SCIENCE TECH & MODERNITY                      | 09 October 25 - 09:30 AM to 11:00 AM | F208    | 2018A8TS0455H to 2024B3A70411H | 26          |
| BITS F218                                       | GENERAL MATHEMATICS III                       | 06 October 25 - 09:30 AM to 11:00 AM | F108    | 2022A5PS1264H to 2024A5PS1138H | 28          |
| BITS F225                                       | ENVIRONMENTAL STUDIES                         | 04 October 25 - 09:30 AM to 11:00 AM | F102    | 2022A1PS0864H to 2024A3PS0417H | 93          |
|   |   |                                      | F103    | 2024A3PS0419H to 2024A3PS2052H | 42          |
|   |   |                                      | F104    | 2024A5PS1095H to 2024A8PS0457H | 42          |
|   |   |                                      | F105    | 2024A8PS0458H to 2024AAPS0265H | 93          |
|   |   |                                      | F106    | 2024AAPS0266H to 2024AAPS0316H | 48          |
|   |   |                                      | F107    | 2024AAPS0317H to 2024B3A40572H | 54          |
|   |   |                                      | F108    | 2024B3A40582H to 2024B3AA0529H | 54          |
|   |   |                                      | F205    | 2024B3AA0574H to 2024B4A40787H | 39          |
|   |   |                                      | F208    | 2024B4A40788H to 2024B4TS2804H | 60          |
|   |   |                                      |         |                                |             |
| BITS F232                                       | FOUNDATIONS OF DATA STRUCTURES AND ALGORITHMS | 10 October 25 - 11:30 AM to 01:00 AM | F102    | 2022A3PS1327H to 2023A3PS0399H | 46          |
|   |   |                                      | F103    | 2023A3PS0401H to 2023A8PS0446H | 21          |
|   |   |                                      | F104    | 2023A8PS0450H to 2023AAPS0275H | 21          |
|   |   |                                      | F105    | 2023AAPS0278H to 2024B4AA0772H | 34          |

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|---|--------------------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                                      |                                      |         |                                |             |
| Course Code                                     | Course Title                         | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| BITS F314                                       | GAME THEORY AND ITS APPLICATIONS     | 10 October 25 - 11:30 AM to 01:00 AM | F106    | 2021AATS0638H to 2022B4A20965H | 24          |
|   |                                      |                                      | F107    | 2022B4A21083H to 2022B4AA0992H | 27          |
|   |                                      |                                      | F108    | 2022B4AA1009H to 2023A7PS1104H | 27          |
|   |                                      |                                      | F109    | 2023A7PS1110H to 2023B4A40479H | 15          |
|   |                                      |                                      | F201    | 2023B4A41214H to 2024ADPS2001H | 6           |
| BITS F316                                       | NONLINEAR DYNA & CHAOS               | 08 October 25 - 09:30 AM to 11:00 AM | G204    | 2022A7PS0016H to 2022B5AA0689H | 5           |
| BITS F327                                       | ARTIFICIAL INTELLIGENCE FOR ROBOTICS | 11 October 25 - 01:30 PM to 03:00 PM | F204    | 2020B4A40988H to 2023A4PS0752H | 15          |
|   |                                      |                                      | F205    | 2023A4PS0763H to 2023AAPS1168H | 14          |
| BITS F385                                       | INTRO TO GENDER STUDIES              | 07 October 25 - 03:30 PM to 05:00 PM | G206    | 2020A3PS2116H to 2024A3PS0452H | 19          |
|   |                                      |                                      | G205    | 2024A3RM2231H to 2024B2A31189H | 19          |
|   |                                      |                                      | G204    | 2024B2A41041H to 2024B5A70899H | 14          |
| BITS F386                                       | QUANTUM INFO & COMPUTING             | 10 October 25 - 11:30 AM to 01:00 AM | G202    | 2021A7PS1170H to 2023B5A41340H | 33          |
|   |                                      |                                      | G201    | 2023B5AA0647H to 2024B5A30923H | 6           |
| BITS F415                                       | INTRODUCTION TO MEMS                 | 10 October 25 - 11:30 AM to 01:00 AM | F202    | 2022A1PS0987H to 2022B2A81592H | 15          |
|   |                                      |                                      | F203    | 2022B3A80873H to 2023A4PS0569H | 15          |
|   |                                      |                                      | F204    | 2023A4PS0646H to 2023AAPS0223H | 15          |
|   |                                      |                                      | F205    | 2023AAPS0266H to 2024H1230123H | 20          |
|   |                                      |                                      | F207    | 2024H1230124H to 2025PHXP0087H | 21          |
| BITS F416                                       | INTRO TO NANO SCIENCE                | 08 October 25 - 09:30 AM to 11:00 AM | G208    | 2022A1PS1395H to 2025PHXP0068H | 26          |
| BITS F418                                       | INTRO TO BIOMEDICAL ENGG             | 10 October 25 - 11:30 AM to 01:00 AM | G103    | 2020B1A82485H to 2025PHXP0089H | 18          |
| BITS F428                                       | ESSENTIALS OF STRATE MGT             | 04 October 25 - 03:30 PM to 05:00 PM | G207    | 2022A1PS1395H to 2023A5PS1030H | 19          |
|   |                                      |                                      | G206    | 2023A5PS1042H to 2023B4PS0592H | 10          |
| BITS F431                                       | FLEXIBLE MANUFACTURING SYSTEMS       | 04 October 25 - 03:30 PM to 05:00 PM | G204    | 2024H1420096H to 2024H1420098H | 3           |
| BITS F437                                       | TECHNICAL COMMUNICATION              | 04 October 25 - 03:30 PM to 05:00 PM | G207    | 2024H1430026H to 2025H1400084H | 19          |
|   |                                      |                                      | G206    | 2025H1400210H to 2025H1530225H | 15          |

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| MIDSEMESTER EXAMINATION                         |                               |                                      |         |                                |             |
| Course Code                                     | Course Title                  | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| BITS F452                                       | BLOCKCHAIN TECHNOLOGY         | 09 October 25 - 09:30 AM to 11:00 AM | F102    | 2022A3PS0558H to 2022AAPS0457H | 46          |
|   |                               |                                      | F103    | 2022AAPS0470H to 2023A3PS0413H | 21          |
|   |                               |                                      | F104    | 2023A4PS0562H to 2023A7PS1056H | 21          |
|   |                               |                                      | F105    | 2023A7PS1059H to 2024H1030183H | 46          |
|   |                               |                                      | F106    | 2024H1030185H to 2024H1030204H | 6           |
| BITS F459                                       | Computer Vision               | 09 October 25 - 09:30 AM to 11:00 AM | G208    | 2022A4TS1736H to 2024PHXP0484H | 18          |
| BITS F463                                       | CRYPTOGRAPHY                  | 04 October 25 - 03:30 PM to 05:00 PM | F203    | 2021B4A33147H to 2022A7PS0056H | 15          |
|   |                               |                                      | F204    | 2022A7PS0076H to 2022AAPS0372H | 22          |
|   |                               |                                      | F205    | 2022AAPS0383H to 2022B4A30956H | 20          |
|   |                               |                                      | F207    | 2022B4A30960H to 2022B4AA1580H | 27          |
|   |                               |                                      | F208    | 2022B4AA1586H to 2023A8PS0458H | 25          |
|   |                               |                                      | G208    | 2023A8PS0474H to 2025PHXP0050H | 9           |
| BITS F464                                       | MACHINE LEARNING              | 10 October 25 - 03:30 PM to 05:00 PM | F102    | 2020B4A71567H to 2022B3A71339H | 46          |
|   |                               |                                      | F103    | 2022B3A71380H to 2022B5A71642H | 21          |
|   |                               |                                      | F104    | 2022B5TS0982H to 2023A4PS0460H | 21          |
|   |                               |                                      | F105    | 2023A4PS0604H to 2023A7PS0129H | 58          |
|   |                               |                                      | F106    | 2023A7PS0131H to 2023A7PS1103H | 24          |
|   |                               |                                      | F107    | 2023A7PS1109H to 2024PHXP0432H | 27          |
| BITS G524                                       | HEALTH ECONOMICS AND POLICY I | 10 October 25 - 11:30 AM to 01:00 AM | G105    | 2024PHRP0906H to 2025PHXP0078H | 10          |
| BITS G526                                       | DATA SCIENCES I               | 08 October 25 - 09:30 AM to 11:00 AM | G205    | 2022A3PS1389H to 2025PHXP0103H | 9           |
| CE F211   | MECHANICS OF SOLIDS           | 09 October 25 - 11:30 AM to 01:00 AM | I111    | 2022A7PS1361H to 2024A2PS1007H | 15          |
|   |                               |                                      | I112    | 2024A2PS1010H to 2024A2PS1150H | 12          |
|   |                               |                                      | I113    | 2024A2PS1151H to 2024A2PS1190H | 6           |
| CE F213   | SURVEYING                     | 11 October 25 - 03:30 PM to 05:00 PM | I113    | 2022B2A21602H to 2024A2PS1028H | 18          |
|   |                               |                                      | I114    | 2024A2PS1030H to 2024A2PS1190H | 12          |
| CE F230   | CIVIL ENGINEERING MATERIALS   | 08 October 25 - 11:30 AM to 01:00 AM | G104    | 2023B1A20644H to 2024A2PS1033H | 17          |
|   |                               |                                      | G105    | 2024A2PS1035H to 2024A2PS1190H | 10          |
| CE F231   | FLUID MECHANICS               | 10 October 25 - 09:30 AM to 11:00 AM | G106    | 2022B2A21602H to 2024A2PS1033H | 19          |
|   |                               |                                      | G107    | 2024A2PS1035H to 2024A2PS1190H | 10          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                               |                                      |         |                                |             |
|---|-------------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                               |                                      |         |                                |             |
| Course Code                                     | Course Title                  | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| CE F312   | HYDRAULIC ENGINEERING         | 08 October 25 - 01:30 PM to 03:00 PM | G202    | 2022A2PS1449H to 2023A2PS0849H | 19          |
|   |                               |                                      | G201    | 2023A2PS0880H to 2023A2PS1367H | 20          |
|   |                               |                                      | G101    | 2023A2PS1368H to 2023A2PS1373H | 6           |
| CE F313   | FOUNDATION ENGINEERING        | 11 October 25 - 09:30 AM to 11:00 AM | G107    | 2022A2PS1449H to 2023A2PS0823H | 19          |
|   |                               |                                      | G108    | 2023A2PS0835H to 2023A2PS1373H | 29          |
| CE F320   | DESIGN OF REINFORCED CONCRETE | 06 October 25 - 03:30 PM to 05:00 PM | I111    | 2022A2PS1449H to 2023A2PS0904H | 25          |
|   |                               |                                      | I112    | 2023A2PS0906H to 2023A2PS1373H | 22          |
| CE F321   | ENGINEERING HYDROLOGY         | 08 October 25 - 01:30 PM to 03:00 PM | G108    | 2022A2PS1458H to 2022A2PS1708H | 2           |
| CE F323   | INTRO TO ENVIRN ENGG          | 10 October 25 - 11:30 AM to 01:00 AM | G103    | 2018A8TS0455H to 2023AAPS1162H | 17          |
| CE F417   | APP OF AI IN CIVIL ENGG       | 11 October 25 - 01:30 PM to 03:00 PM | F207    | 2018A8TS0455H to 2023A7PS0026H | 16          |
| CE F420   | INTRO TO BRIDGE ENGG          | 10 October 25 - 03:30 PM to 05:00 PM | G102    | 2021A2TS3057H to 2023A2PS1373H | 7           |
| CE G538   | PROJECT PLAN & MGMT           | 06 October 25 - 11:30 AM to 01:00 AM | G203    | 2023A2PS0928H to 2024H1300191H | 8           |
| CE G545   | AIRPORT PLANNING & DES        | 07 October 25 - 11:30 AM to 01:00 AM | F201    | 2024H1300035H to 2024H1300191H | 7           |
| CE G551   | DYNAMICS OF STRUCTURES        | 06 October 25 - 11:30 AM to 01:00 AM | G204    | 2025H1430013H to 2025H1430026H | 13          |
| CE G552   | ADV STR MECH & STABILITY      | 07 October 25 - 11:30 AM to 01:00 AM | F106    | 2025H1430013H to 2025PHXP0025H | 14          |
| CE G562   | ADVANCED CONCRETE TECHNOLOGY  | 06 October 25 - 11:30 AM to 01:00 AM | G205    | 2024H1430016H to 2024H1430190H | 13          |
| CE G569   | TRANSPORTATION ECONOMICS      | 08 October 25 - 01:30 PM to 03:00 PM | G107    | 2024H1300035H to 2024H1300191H | 7           |
| CE G571   | ROAD ASSET MANAGEMENT         | 09 October 25 - 01:30 PM to 03:00 PM | G101    | 2022A2PS1708H to 2024H1300191H | 9           |
| CE G612   | ADVANCED STEEL STRUCTURE      | 07 October 25 - 11:30 AM to 01:00 AM | F105    | 2024H1430016H to 2024H1430190H | 17          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                              |   |         |                                |             |
|---|------------------------------|---|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                              |   |         |                                |             |
| Course Code                                     | Course Title                 | Date of the exam                        | Room No | ID From - To                   | No. of stu. |
| CE G614   | PRESTRESS<br>CONCRETE STRUC  | 08 October 25 - 01:30<br>PM to 03:00 PM | G103    | 2024H1430016H to 2024H1430190H | 16          |
| CE G617   | ADVANCE STRUC<br>ANALYSIS    | 08 October 25 - 01:30<br>PM to 03:00 PM | G104    | 2025H1430013H to 2025H1430026H | 13          |
| CE G619   | FINITE ELEMENT<br>ANALYSIS   | 09 October 25 - 01:30<br>PM to 03:00 PM | G203    | 2023A2PS1373H to 2025PHXP0025H | 15          |
| CE G620   | ADVANCE<br>FOUNDATION ENGG   | 09 October 25 - 01:30<br>PM to 03:00 PM | G101    | 2024H1430016H to 2025PHXP0023H | 7           |
| CHE F211  | CHEMICAL PROCESS<br>CALCULA  | 11 October 25 - 03:30<br>PM to 05:00 PM | G106    | 2023B1A10829H to 2024A1PS0701H | 19          |
|   |                              |   | G107    | 2024A1PS0785H to 2024A1PS0925H | 14          |
|   |                              |   | G108    | 2024A1PS0926H to 2024A1PS2008H | 22          |
| CHE F212  | FLUID MECHANICS              | 08 October 25 - 11:30<br>AM to 01:00 AM | I111    | 2022A1PS1046H to 2023B4A10582H | 15          |
|   |                              |   | I112    | 2023B4A10780H to 2024A1PS0885H | 15          |
|   |                              |   | I113    | 2024A1PS0890H to 2024A1PS0951H | 15          |
|   |                              |   | I114    | 2024A1PS0954H to 2024A1PS2008H | 12          |
| CHE F213  | CHEM ENGG<br>THERMODYNAMICS  | 09 October 25 - 11:30<br>AM to 01:00 AM | G104    | 2022B1A11826H to 2024A1B40796H | 19          |
|   |                              |   | G105    | 2024A1PS0701H to 2024A1PS0930H | 19          |
|   |                              |   | G106    | 2024A1PS0935H to 2024A1PS2008H | 17          |
| CHE F214  | ENGINEERING<br>CHEMISTRY     | 10 October 25 - 09:30<br>AM to 11:00 AM | G106    | 2023B1A10829H to 2024A1PS0838H | 19          |
|   |                              |   | G107    | 2024A1PS0859H to 2024A1PS0951H | 20          |
|   |                              |   | G108    | 2024A1PS0954H to 2024A1PS2008H | 12          |
| CHE F311  | KINETICS & REACTOR<br>DESIGN | 08 October 25 - 01:30<br>PM to 03:00 PM | G207    | 2022B1A10202G to 2023A1PS0545H | 19          |
|   |                              |   | G206    | 2023A1PS0546H to 2023A1PS0894H | 19          |
|   |                              |   | G205    | 2023A1PS0900H to 2023A1PS2022H | 19          |
| CHE F313  | SEPARATION<br>PROCESSES II   | 06 October 25 - 03:30<br>PM to 05:00 PM | G103    | 2022A1PS1843H to 2023A1PS0333H | 19          |
|   |                              |   | G104    | 2023A1PS0545H to 2023A1PS0892H | 19          |
|   |                              |   | G105    | 2023A1PS0894H to 2023A1PS2022H | 19          |
| CHE F314  | PROCESS DES<br>PRINCIPLES I  | 11 October 25 - 09:30<br>AM to 11:00 AM | G103    | 2022B1A10202G to 2023A1PS0853H | 29          |
|   |                              |   | G104    | 2023A1PS0854H to 2023A1PS0942H | 19          |
|   |                              |   | G105    | 2023A1PS0944H to 2023A1PS2022H | 9           |



| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                           |                                      |         |                                |             |
|---|---------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                           |                                      |         |                                |             |
| Course Code                                     | Course Title              | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| CHE F343  | PROCESS DES PRINCIPLE II  | 06 October 25 - 03:30 PM to 05:00 PM | I112    | 2021A1PS3051H to 2021A1PS3051H | 1           |
| CHE F411  | ENVIR POLLUTION CONTROL   | 10 October 25 - 11:30 AM to 01:00 AM | G201    | 2022A1PS0964H to 2025PHXP0088H | 32          |
| CHE F422  | PETRO REFI TECH           | 11 October 25 - 01:30 PM to 03:00 PM | F207    | 2022A1PS0964H to 2023A1PS2022H | 16          |
| CHE G522  | POLYMER TECHNOLOGY        | 09 October 25 - 01:30 PM to 03:00 PM | G101    | 2021A1PS3051H to 2024PHXP0467H | 8           |
| CHE G528  | INTRO TO NANO SCI & TECH  | 09 October 25 - 09:30 AM to 11:00 AM | G207    | 2023A1PS0828H to 2025PHXP0087H | 16          |
| CHEM F101                                       | FUNDAMENTALS OF CHEMISTRY | 07 October 25 - 01:30 PM to 03:00 PM | F102    | 2025A1PS0570H to 2025A3PS0455H | 92          |
|   |                           |                                      | F103    | 2025A3PS0456H to 2025A3PS1038H | 42          |
|   |                           |                                      | F104    | 2025A3PS1040H to 2025A4PS0430H | 42          |
|   |                           |                                      | F105    | 2025A4PS0431H to 2025A4PS1307H | 92          |
|   |                           |                                      | F106    | 2025A4PS1320H to 2025A5PS0849H | 48          |
|   |                           |                                      | F107    | 2025A5PS0850H to 2025A7PS0020H | 54          |
|   |                           |                                      | F108    | 2025A7PS0021H to 2025A7PS0075H | 48          |
|   |                           |                                      | F109    | 2025A7PS0076H to 2025A7PS0111H | 28          |
|   |                           |                                      | F201    | 2025A7PS0112H to 2025A7PS0180H | 30          |
|   |                           |                                      | F202    | 2025A7PS0186H to 2025A7PS2002H | 30          |
|   |                           |                                      | F203    | 2025A7PS2003H to 2025A8PS0469H | 30          |
|   |                           |                                      | F204    | 2025A8PS0498H to 2025A8PS1358H | 30          |
|   |                           |                                      | F205    | 2025A8PS1464H to 2025AAPS0237H | 40          |
|   |                           |                                      | F207    | 2025AAPS0238H to 2025AAPS0307H | 55          |
|   |                           |                                      | F208    | 2025AAPS0308H to 2025AARM2264H | 60          |
|   |                           |                                      | G208    | 2025AARM2265H to 2025ADPS0899H | 42          |
|   |                           |                                      | G207    | 2025ADPS0907H to 2025AJPS0892H | 38          |
|   |                           |                                      | G206    | 2025AJPS0911H to 2025B1PS2030H | 38          |
|   |                           |                                      | G205    | 2025B1PS2062H to 2025B2PS1373H | 38          |
|   |                           |                                      | G204    | 2025B2PS1374H to 2025B3PS0396H | 38          |
|   |                           |                                      | G203    | 2025B3PS0397H to 2025B3PS0630H | 38          |
|   |                           |                                      | G202    | 2025B3PS0782H to 2025B4PS0626H | 38          |
|   |                           |                                      | G201    | 2025B4PS0627H to 2025B4PS1123H | 40          |
|   |                           |                                      | G101    | 2025B4PS1125H to 2025B5PS0526H | 40          |
|   |                           |                                      | G102    | 2025B5PS0528H to 2025B5PS1185H | 38          |
|   |                           |                                      | G103    | 2025B5PS1187H to 2025B7PS0518H | 38          |
|   |                           |                                      | G104    | 2025B7PS0520H to 2025B7PS2052H | 36          |
| CHEM F111                                       | GENERAL CHEMISTRY         | 07 October 25 - 01:30 PM to 03:00 PM | F109    | 2022A4PS1523H to 2024B3PS0576H | 8           |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                             |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                             |                                      |         |                                |             |
| Course Code                                     | Course Title                | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| CHEM F211                                       | PHYSICAL CHEMISTRY I        | 09 October 25 - 11:30 AM to 01:00 AM | G107    | 2024B2A10889H to 2024B2A31051H | 19          |
|   |                             |                                      | G108    | 2024B2A31189H to 2024B2TS2801H | 28          |
| CHEM F212                                       | ORGANIC CHEMISTRY I         | 08 October 25 - 11:30 AM to 01:00 AM | I210    | 2022B2A30943H to 2024B2A30991H | 16          |
|   |                             |                                      | I211    | 2024B2A31004H to 2024B2A41191H | 16          |
|   |                             |                                      | I212    | 2024B2A70649H to 2024B2TS2801H | 20          |
| CHEM F213                                       | PHYSICAL CHEMISTRY II       | 11 October 25 - 03:30 PM to 05:00 PM | G105    | 2022B2A11780H to 2024B2A11001H | 13          |
|   |                             |                                      | G106    | 2024B2A30927H to 2024B2A41002H | 19          |
|   |                             |                                      | G107    | 2024B2A41025H to 2024B2TS2801H | 24          |
| CHEM F214                                       | INORGANIC CHEMISTRY I       | 06 October 25 - 03:30 PM to 05:00 PM | G106    | 2024B2A10889H to 2024B2A31051H | 19          |
|   |                             |                                      | G107    | 2024B2A31189H to 2024B2AA0974H | 19          |
|   |                             |                                      | G108    | 2024B2AA0975H to 2024B2TS2801H | 9           |
| CHEM F311                                       | ORGANIC CHEMISTRY III       | 06 October 25 - 11:30 AM to 01:00 AM | F204    | 2023B2A10922H to 2023B2A30987H | 15          |
|   |                             |                                      | F205    | 2023B2A31252H to 2023B2A70899H | 20          |
|   |                             |                                      | F207    | 2023B2A80864H to 2023B2AD0956H | 17          |
| CHEM F312                                       | PHYSICAL CHEMISTRY IV       | 11 October 25 - 09:30 AM to 11:00 AM | G104    | 2023B2A10922H to 2023B2A40739G | 19          |
|   |                             |                                      | G105    | 2023B2A40837H to 2023B2AA0821H | 27          |
|   |                             |                                      | G106    | 2023B2AA0912H to 2023B2AD0956H | 6           |
| CHEM F313                                       | INSTRU METHODS OF ANAL      | 07 October 25 - 03:30 PM to 05:00 PM | F208    | 2023B2A10922H to 2023B2A40950H | 30          |
|   |                             |                                      | G208    | 2023B2A40981H to 2023B2AD0956H | 22          |
| CHEM F325                                       | POLYMER CHEMISTRY           | 09 October 25 - 09:30 AM to 11:00 AM | G207    | 2022A1PS1395H to 2023A1PS1365H | 16          |
| CHEM F326/C                                     | SOLID STATE CHEMISTRY       | 04 October 25 - 03:30 PM to 05:00 PM | G205    | 2022B2A41102H to 2025PHXP0019H | 16          |
| CHEM F416                                       | APPLIED CRYSTALLOGRAPHY     | 08 October 25 - 09:30 AM to 11:00 AM | G208    | 2022B2A11595H to 2025PHXP0014H | 12          |
| CHEM G531                                       | RECENT ADVANCES IN CHEM     | 10 October 25 - 03:30 PM to 05:00 PM | G102    | 2025PHXP0014H to 2025PHXP0017H | 2           |
| CHEM G553                                       | ADVANCED PHYSICAL CHEMISTRY | 07 October 25 - 03:30 PM to 05:00 PM | G207    | 2024PHXP0420H to 2025PHXP0021H | 4           |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                          |                                      |         |                                |             |
|---|--------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                          |                                      |         |                                |             |
| Course Code                                     | Course Title             | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| CHEM G554                                       | PHY METHODS IN CHEMISTRY | 06 October 25 - 11:30 AM to 01:00 AM | G208    | 2024PHIP2001H to 2025PHXP0022H | 24          |
| CS F111   | COMPUTER PROGRAMMING     | 09 October 25 - 03:30 PM to 05:00 PM | F102    | 2022A1PS1695H to 2025ADPS0141H | 46          |
|   |                          |                                      | F103    | 2025ADPS0142H to 2025ADPS0219H | 21          |
|   |                          |                                      | F104    | 2025ADPS0221H to 2025AJPS0869H | 21          |
|   |                          |                                      | F105    | 2025AJPS0870H to 2025B1PS1105H | 46          |
|   |                          |                                      | F106    | 2025B1PS1106H to 2025B2PS1133H | 24          |
|   |                          |                                      | F107    | 2025B2PS1139H to 2025B2PS1374H | 27          |
|   |                          |                                      | F108    | 2025B2PS1375H to 2025B3PS0379H | 27          |
|   |                          |                                      | F109    | 2025B3PS0382H to 2025B3PS0406H | 18          |
|   |                          |                                      | F201    | 2025B3PS0407H to 2025B3PS0497H | 15          |
|   |                          |                                      | F202    | 2025B3PS0501H to 2025B3PS0630H | 15          |
|   |                          |                                      | F203    | 2025B3PS0782H to 2025B3PS0941H | 15          |
|   |                          |                                      | F204    | 2025B3PS0942H to 2025B4PS0596H | 15          |
|   |                          |                                      | F205    | 2025B4PS0602H to 2025B4PS0651H | 20          |
|   |                          |                                      | F207    | 2025B4PS0652H to 2025B4PS1122H | 27          |
|   |                          |                                      | F208    | 2025B4PS1123H to 2025B5PS0495H | 30          |
|   |                          |                                      | G208    | 2025B5PS0499H to 2025B5PS0556H | 21          |
|   |                          |                                      | G207    | 2025B5PS0558H to 2025B5PS1112H | 19          |
|   |                          |                                      | G206    | 2025B5PS1120H to 2025B5PS1260H | 19          |
|   |                          |                                      | G205    | 2025B5PS1277H to 2025B5PS1511H | 19          |
|   |                          |                                      | G204    | 2025B5PS1512H to 2025B7PS0608H | 19          |
|   |                          |                                      | G203    | 2025B7PS0610H to 2025B7PS0791H | 19          |
|   |                          |                                      | G202    | 2025B7PS0794H to 2025B7PS2052H | 7           |
| CS F212   | DATA BASE SYSTEMS        | 10 October 25 - 03:30 PM to 05:00 PM | F102    | 2021A7PS1170H to 2023A3PS0402H | 46          |
|   |                          |                                      | F103    | 2023A3PS0404H to 2023A4PS0678H | 21          |
|   |                          |                                      | F104    | 2023A4PS0690H to 2023A8PS0458H | 21          |
|   |                          |                                      | F105    | 2023A8PS0511H to 2023AAPS1123H | 25          |
| CS F213/MAC                                     | OBJECT ORIENTED PROG     | 11 October 25 - 03:30 PM to 05:00 PM | F102    | 2021A7PS1170H to 2023B3A70578H | 46          |
|   |                          |                                      | F103    | 2023B3A70631H to 2023B4A70611H | 21          |
|   |                          |                                      | F104    | 2023B4A70635H to 2023B4A71359H | 21          |
|   |                          |                                      | F105    | 2023B4AD0609H to 2024A7IS2432H | 46          |
|   |                          |                                      | F106    | 2024A7IS2433H to 2024A7PS0029H | 24          |
|   |                          |                                      | F107    | 2024A7PS0030H to 2024A7PS0062H | 27          |
|   |                          |                                      | F108    | 2024A7PS0063H to 2024A7PS0094H | 27          |
|   |                          |                                      | F109    | 2024A7PS0095H to 2024A7PS0117H | 18          |
|   |                          |                                      | F201    | 2024A7PS0118H to 2024A7PS0132H | 15          |
|   |                          |                                      | F202    | 2024A7PS0133H to 2024A7PS0148H | 15          |
|   |                          |                                      | F203    | 2024A7PS0150H to 2024A7PS0165H | 15          |
|   |                          |                                      | F204    | 2024A7PS0166H to 2024A7PS0376H | 15          |
|   |                          |                                      | F205    | 2024A7PS0548H to 2024A7PS2022H | 20          |
|   |                          |                                      | F207    | 2024ADPS0037H to 2024ADPS0208H | 27          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                             |                                      |         |                                |             |
|---|-----------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                             |                                      |         |                                |             |
| Course Code                                     | Course Title                | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                             |                                      | F208    | 2024ADPS0209H to 2024ADPS2028H | 23          |
| CS F214   | LOGIC IN COMPUTER SC        | 09 October 25 - 11:30 AM to 01:00 AM | F102    | 2022A7PS0042H to 2023B3A70761H | 46          |
|   |                             |                                      | F103    | 2023B3A71078H to 2023B4A70757H | 21          |
|   |                             |                                      | F104    | 2023B4A70770H to 2023B5A70795H | 21          |
|   |                             |                                      | F105    | 2023B5A70802H to 2024A7PS0017H | 46          |
|   |                             |                                      | F106    | 2024A7PS0019H to 2024A7PS0047H | 24          |
|   |                             |                                      | F107    | 2024A7PS0048H to 2024A7PS0079H | 27          |
|   |                             |                                      | F108    | 2024A7PS0080H to 2024A7PS0114H | 27          |
|   |                             |                                      | F109    | 2024A7PS0115H to 2024A7PS0132H | 18          |
|   |                             |                                      | F201    | 2024A7PS0133H to 2024A7PS0148H | 15          |
|   |                             |                                      | F202    | 2024A7PS0149H to 2024A7PS0164H | 15          |
|   |                             |                                      | F203    | 2024A7PS0165H to 2024A7PS0242H | 15          |
|   |                             |                                      | F204    | 2024A7PS0376H to 2024A7PS2014H | 15          |
|   |                             |                                      | F205    | 2024A7PS2015H to 2024A7PS2022H | 6           |
| CS F222   | DISCR STRUC FOR COMP SCI    | 10 October 25 - 09:30 AM to 11:00 AM | F102    | 2021B3A70727H to 2023B3A71080H | 46          |
|   |                             |                                      | F103    | 2023B3A71081H to 2023B5A71210H | 21          |
|   |                             |                                      | F104    | 2023B5A71363H to 2024A7IS2428H | 21          |
|   |                             |                                      | F105    | 2024A7IS2429H to 2024A7PS0052H | 46          |
|   |                             |                                      | F106    | 2024A7PS0054H to 2024A7PS0079H | 24          |
|   |                             |                                      | F107    | 2024A7PS0080H to 2024A7PS0114H | 27          |
|   |                             |                                      | F108    | 2024A7PS0115H to 2024A7PS0142H | 27          |
|   |                             |                                      | F109    | 2024A7PS0143H to 2024A7PS0160H | 18          |
|   |                             |                                      | F201    | 2024A7PS0161H to 2024A7PS0177H | 15          |
|   |                             |                                      | F202    | 2024A7PS0178H to 2024A7PS2011H | 15          |
|   |                             |                                      | F203    | 2024A7PS2012H to 2024A7PS2022H | 9           |
| CS F301   | PRINCIPLES OF PROGG LANG    | 06 October 25 - 03:30 PM to 05:00 PM | F102    | 2020B4A71567H to 2022B3A71281H | 46          |
|   |                             |                                      | F103    | 2022B3A71282H to 2022B4A70908H | 21          |
|   |                             |                                      | F104    | 2022B4A70942H to 2022B5A71028H | 21          |
|   |                             |                                      | F105    | 2022B5A71105H to 2023A7PS0042H | 46          |
|   |                             |                                      | F106    | 2023A7PS0043H to 2023A7PS0067H | 24          |
|   |                             |                                      | F107    | 2023A7PS0068H to 2023A7PS0110H | 27          |
|   |                             |                                      | F108    | 2023A7PS0111H to 2023A7PS0142H | 27          |
|   |                             |                                      | F109    | 2023A7PS0143H to 2023A7PS0164H | 18          |
|   |                             |                                      | F201    | 2023A7PS0165H to 2023A7PS1061H | 15          |
|   |                             |                                      | F202    | 2023A7PS1062H to 2023A7PS1104H | 15          |
|   |                             |                                      | F203    | 2023A7PS1105H to 2023A7PS2008H | 15          |
|   |                             |                                      | F204    | 2023A7PS2010H to 2023A7PS2045H | 9           |
| CS F320   | FOUNDATIONS OF DATA SCIENCE | 11 October 25 - 01:30 PM to 03:00 PM | F102    | 2022A3PS0617H to 2023A7PS0019H | 46          |
|   |                             |                                      | F103    | 2023A7PS0020H to 2023A7PS0083H | 21          |
|   |                             |                                      | F104    | 2023A7PS0084H to 2023A7PS1104H | 35          |
|   |                             |                                      | F105    | 2023A7PS1106H to 2023AAPS1250H | 14          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                       |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                       |                                      |         |                                |             |
| Course Code                                     | Course Title          | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| CS F321   | SYSTEM SECURITY       | 10 October 25 - 11:30 AM to 01:00 AM | G205    | 2022A3PS0585H to 2022A7PS1538H | 19          |
|   |                       |                                      | G204    | 2022A7PS2011H to 2023A7PS0041H | 19          |
|   |                       |                                      | G203    | 2023A7PS0046H to 2023A7PS1234H | 20          |
|   |                       |                                      | G202    | 2023A7PS2008H to 2023B4A70675H | 5           |
| CS F342   | COMPUTER ARCHITECTURE | 08 October 25 - 01:30 PM to 03:00 PM | F102    | 2021B3A70727H to 2022B3A71319H | 46          |
|   |                       |                                      | F103    | 2022B3A71321H to 2022B4A71003H | 21          |
|   |                       |                                      | F104    | 2022B4A71039H to 2022B5A71635H | 21          |
|   |                       |                                      | F105    | 2022B5A71637H to 2023A7PS0045H | 46          |
|   |                       |                                      | F106    | 2023A7PS0045P to 2023A7PS0071H | 24          |
|   |                       |                                      | F107    | 2023A7PS0073H to 2023A7PS0115H | 27          |
|   |                       |                                      | F108    | 2023A7PS0116H to 2023A7PS0151H | 33          |
|   |                       |                                      | F109    | 2023A7PS0152H to 2023A7PS1054H | 18          |
|   |                       |                                      | F201    | 2023A7PS1055H to 2023A7PS1098H | 15          |
|   |                       |                                      | F202    | 2023A7PS1099H to 2023A7PS1234H | 15          |
|   |                       |                                      | F203    | 2023A7PS1235H to 2023A7PS2045H | 15          |
| CS F351   | THEORY OF COMPUTATION | 11 October 25 - 09:30 AM to 11:00 AM | F102    | 2020B4A71567H to 2022B3A70868H | 47          |
|   |                       |                                      | F103    | 2022B3A70880H to 2022B4A70761H | 21          |
|   |                       |                                      | F104    | 2022B4A70881H to 2022B5A70937H | 21          |
|   |                       |                                      | F105    | 2022B5A70940H to 2023A7PS0038H | 46          |
|   |                       |                                      | F106    | 2023A7PS0039H to 2023A7PS0061H | 24          |
|   |                       |                                      | F107    | 2023A7PS0062H to 2023A7PS0106H | 27          |
|   |                       |                                      | F108    | 2023A7PS0107H to 2023A7PS0137H | 27          |
|   |                       |                                      | F109    | 2023A7PS0138H to 2023A7PS0156H | 18          |
|   |                       |                                      | F201    | 2023A7PS0158H to 2023A7PS1055H | 15          |
|   |                       |                                      | F202    | 2023A7PS1056H to 2023A7PS1098H | 15          |
|   |                       |                                      | F203    | 2023A7PS1099H to 2023A7PS1234H | 15          |
|   |                       |                                      | F204    | 2023A7PS1235H to 2023A7PS2045H | 15          |
| CS F372   | OPERATING SYSTEMS     | 09 October 25 - 01:30 PM to 03:00 PM | F102    | 2022A7PS0021H to 2022B3A71116H | 46          |
|   |                       |                                      | F103    | 2022B3A71281H to 2022B4A70894H | 21          |
|   |                       |                                      | F104    | 2022B4A70908H to 2022B5A71013H | 21          |
|   |                       |                                      | F105    | 2022B5A71028H to 2023A7PS0040H | 46          |
|   |                       |                                      | F106    | 2023A7PS0041H to 2023A7PS0063H | 24          |
|   |                       |                                      | F107    | 2023A7PS0064H to 2023A7PS0108H | 27          |
|   |                       |                                      | F108    | 2023A7PS0109H to 2023A7PS0138H | 27          |
|   |                       |                                      | F109    | 2023A7PS0139H to 2023A7PS0160H | 20          |
|   |                       |                                      | F201    | 2023A7PS0161H to 2023A7PS1094H | 24          |
|   |                       |                                      | F202    | 2023A7PS1095H to 2023A7PS1108H | 14          |
|   |                       |                                      | F203    | 2023A7PS1109H to 2023A7PS2012H | 14          |
|   |                       |                                      | F204    | 2023A7PS2013H to 2023A7PS2045H | 6           |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                             |                                      |         |                                |             |
|---|-----------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                             |                                      |         |                                |             |
| Course Code                                     | Course Title                | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| CS F407   | ARTIFICIAL INTELLIGENCE     | 08 October 25 - 09:30 AM to 11:00 AM | F102    | 2020B4A71567H to 2022A8PS0621H | 47          |
|   |                             |                                      | F103    | 2022A8PS0732H to 2022AAPS0399H | 21          |
|   |                             |                                      | F104    | 2022AAPS0404H to 2022B4AA1609H | 21          |
|   |                             |                                      | F105    | 2022B5A31640H to 2023A4PS0460H | 46          |
|   |                             |                                      | F106    | 2023A4PS0488H to 2023A7PS0005H | 24          |
|   |                             |                                      | F107    | 2023A7PS0017H to 2023A8PS0458H | 42          |
|   |                             |                                      | F108    | 2023A8PS0511H to 2023AAPS0239H | 27          |
|   |                             |                                      | F109    | 2023AAPS0242H to 2025PHXP0105H | 18          |
|   |                             |                                      |         |                                |             |
| CS F425   | DEEP LEARNING               | 09 October 25 - 09:30 AM to 11:00 AM | F108    | 2022A3PS0617H to 2022AAPS0301H | 27          |
|   |                             |                                      | F109    | 2022AAPS0311H to 2023A3PS0391H | 18          |
|   |                             |                                      | F201    | 2023A3PS0392H to 2023A7PS1057H | 17          |
|   |                             |                                      | F202    | 2023A7PS1058H to 2025PHXP0102H | 15          |
|   |                             |                                      |         |                                |             |
| CS F429   | NATURAL LANGUAGE PROCESSING | 04 October 25 - 03:30 PM to 05:00 PM | F205    | 2022A1PS1853H to 2022A8PS0732H | 20          |
|   |                             |                                      | F207    | 2022AAPS0262H to 2023A7PS0169H | 27          |
|   |                             |                                      | F208    | 2023A7PS1060H to 2024H1030165H | 30          |
|   |                             |                                      | G208    | 2024H1030168H to 2025PHXP0026H | 13          |
|   |                             |                                      |         |                                |             |
| CS F434   | DATA SCIENCE FOR HEALTHCARE | 04 October 25 - 03:30 PM to 05:00 PM | G205    | 2022A4PS0970H to 2023A4PS0557H | 11          |
| CS G516   | ADVANCED DATABASE SYSTEMS   | 09 October 25 - 01:30 PM to 03:00 PM | G208    | 2022A7PS2012H to 2025H1030052H | 21          |
|   |                             |                                      | G207    | 2025H1030053H to 2025H1030179H | 19          |
|   |                             |                                      | G206    | 2025H1030180H to 2025PHXP0105H | 10          |
| CS G519   | SOCIAL MEDIA ANALYTICS      | 11 October 25 - 01:30 PM to 03:00 PM |         |                                |             |
|   |                             |                                      | F201    | 2022A7PS0014H to 2024H1030061H | 15          |
|   |                             |                                      | F202    | 2024H1030062H to 2024H1030183H | 15          |
|   |                             |                                      | F203    | 2024H1030185H to 2025PHXP0030H | 8           |
| CS G525   | ADV COMPUTER NETWORKS       | 06 October 25 - 11:30 AM to 01:00 AM | F204    | 2022A7PS0014H to 2025H1030047H | 15          |
|   |                             |                                      | F205    | 2025H1030049H to 2025H1030068H | 20          |
|   |                             |                                      | F207    | 2025H1030177H to 2025PHXP0104H | 14          |
| CS G526   | ADV ALGORITHMS & COMPLEXITY | 11 October 25 - 09:30 AM to 11:00 AM | I111    | 2022A7PS1318H to 2025H1030049H | 15          |
|   |                             |                                      | I112    | 2025H1030050H to 2025H1030198H | 28          |
| CS G553   | RECONFIGURABLE COMPUTING    | 06 October 25 - 11:30 AM to 01:00 AM |         |                                |             |
|   |                             |                                      | F102    | 2020HD232375H to 2025H1230125H | 46          |
|   |                             |                                      | F103    | 2025H1230126H to 2025H1230148H | 21          |
|   |                             |                                      | F105    | 2025H1230149H to 2025PHXP0037H | 37          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                            |   |         |                                |             |
|---|----------------------------|---|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                            |   |         |                                |             |
| Course Code                                     | Course Title               | Date of the exam                        | Room No | ID From - To                   | No. of stu. |
| CS G623   | ADVANCED OPERAT<br>SYSTEMS | 08 October 25 - 01:30<br>PM to 03:00 PM | G202    | 2025H1030034H to 2025H1030054H | 19          |
|   |                            |   | G201    | 2025H1030055H to 2025H1030178H | 16          |
|   |                            |   | G101    | 2025H1030179H to 2025PHXP0027H | 8           |
| CS/ECE/EEE/I                                    | DIGITAL DESIGN             | 08 October 25 - 11:30<br>AM to 01:00 AM | F102    | 2022A3PS0585H to 2023B1AA0988H | 46          |
|   |                            |   | F103    | 2023B1AA0994H to 2023B2A80866H | 21          |
|   |                            |   | F104    | 2023B2A80878H to 2023B3A31082H | 21          |
|   |                            |   | F105    | 2023B3A31356H to 2023B3AA0533H | 46          |
|   |                            |   | F106    | 2023B3AA0535H to 2023B4A70675H | 24          |
|   |                            |   | F107    | 2023B4A70712H to 2023B4AA0671H | 27          |
|   |                            |   | F108    | 2023B4AA0672H to 2023B5AA0647H | 46          |
|   |                            |   | F109    | 2023B5AA0670H to 2024A3PS0334H | 18          |
|   |                            |   | F201    | 2024A3PS0335H to 2024A3PS0359H | 15          |
|   |                            |   | F202    | 2024A3PS0360H to 2024A3PS0377H | 15          |
|   |                            |   | F203    | 2024A3PS0378H to 2024A3PS0397H | 15          |
|   |                            |   | F204    | 2024A3PS0398H to 2024A3PS0416H | 15          |
|   |                            |   | F205    | 2024A3PS0417H to 2024A3PS0440H | 20          |
|   |                            |   | F207    | 2024A3PS0441H to 2024A3RM2242H | 27          |
|   |                            |   | F208    | 2024A3RM2244H to 2024A7PS0003H | 43          |
|   |                            |   | G208    | 2024A7PS0005H to 2024A7PS0030H | 21          |
|   |                            |   | G207    | 2024A7PS0031H to 2024A7PS0055H | 19          |
|   |                            |   | G206    | 2024A7PS0056H to 2024A7PS0076H | 19          |
|   |                            |   | G205    | 2024A7PS0077H to 2024A7PS0099H | 19          |
|   |                            |   | G204    | 2024A7PS0100H to 2024A7PS0122H | 19          |
|   |                            |   | G203    | 2024A7PS0123H to 2024A7PS0142H | 19          |
|   |                            |   | G202    | 2024A7PS0143H to 2024A7PS0161H | 19          |
|   |                            |   | G201    | 2024A7PS0163H to 2024A7PS1159H | 20          |
|   |                            |   | G101    | 2024A7PS1160H to 2024A8PS0349H | 20          |
|   |                            |   | G102    | 2024A8PS0355H to 2024A8PS0474H | 19          |
|   |                            |   | G103    | 2024A8PS0476H to 2024A8PS0516H | 28          |
|   |                            |   | G104    | 2024A8PS0518H to 2024AAPS0229H | 19          |
|   |                            |   | G105    | 2024AAPS0230H to 2024AAPS0258H | 25          |
|   |                            |   | G106    | 2024AAPS0259H to 2024AAPS0300H | 38          |
|   |                            |   | G107    | 2024AAPS0301H to 2024AAPS0206H | 38          |
|   |                            |   | G108    | 2024AAPS0207H to 2024AARM2239H | 42          |
| DE G514   | FRACTURE<br>MECHANICS      | 08 October 25 - 01:30<br>PM to 03:00 PM | G106    | 2024H1410065H to 2024H1410175H | 9           |
| DE G531   | PRODUCT DESIGN             | 06 October 25 - 11:30<br>AM to 01:00 AM | G205    | 2022B1A41554H to 2024H1420098H | 14          |
| DE G611   | DYNAMICS &<br>VIBRATION    | 10 October 25 - 03:30<br>PM to 05:00 PM | G101    | 2024H1410065H to 2024H1410175H | 10          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                            |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                            |                                      |         |                                |             |
| Course Code                                     | Course Title               | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| DE G631   | MATERIALS TECH AND TESTING | 09 October 25 - 01:30 PM to 03:00 PM | G201    | 2025H1410069H to 2025H1410200H | 11          |
| ECE F331  | MICROWAVE ENGINEERING      | 08 October 25 - 01:30 PM to 03:00 PM | F109    | 2021AAPS0601H to 2022B3AA0540H | 18          |
|   |                            |                                      | F201    | 2022B3AA0587H to 2022B3AA1340H | 15          |
|   |                            |                                      | F202    | 2022B3AA1355H to 2022B4AA1081H | 15          |
|   |                            |                                      | F203    | 2022B4AA1106H to 2022B5AA0961H | 15          |
|   |                            |                                      | F204    | 2022B5AA0962H to 2023AAPS0178H | 15          |
|   |                            |                                      | F205    | 2023AAPS0179H to 2023AAPS0202H | 20          |
|   |                            |                                      | F207    | 2023AAPS0203H to 2023AAPS0241H | 27          |
|   |                            |                                      | F208    | 2023AAPS0242H to 2023AAPS0390H | 31          |
|   |                            |                                      | G208    | 2023AAPS0695H to 2023AAPS2048H | 36          |
| ECE F344  | INFO THEORY & CODING       | 10 October 25 - 09:30 AM to 11:00 AM | G108    | 2022A8PS1802H to 2022AAPS0459H | 2           |
| ECE/EEE F311                                    | COMMUNICATION SYSTEMS      | 06 October 25 - 03:30 PM to 05:00 PM | F102    | 2021AAPS0601H to 2022B3AA0523H | 46          |
|   |                            |                                      | F103    | 2022B3AA0540H to 2022B4A31035H | 21          |
|   |                            |                                      | F104    | 2022B4A31042H to 2022B4AA0992H | 21          |
|   |                            |                                      | F105    | 2022B4AA1007H to 2023A3PS0302H | 46          |
|   |                            |                                      | F106    | 2023A3PS0304H to 2023A3PS0346H | 24          |
|   |                            |                                      | F107    | 2023A3PS0348H to 2023A3PS0391H | 27          |
|   |                            |                                      | F108    | 2023A3PS0392H to 2023A3PS1133H | 27          |
|   |                            |                                      | F109    | 2023A3PS1134H to 2023A3PS1375H | 18          |
|   |                            |                                      | F201    | 2023AAPS0168H to 2023AAPS0187H | 15          |
|   |                            |                                      | F202    | 2023AAPS0189H to 2023AAPS0206H | 15          |
|   |                            |                                      | F203    | 2023AAPS0207H to 2023AAPS0227H | 15          |
|   |                            |                                      | F204    | 2023AAPS0228H to 2023AAPS0265H | 21          |
|   |                            |                                      | F205    | 2023AAPS0266H to 2023AAPS0695H | 20          |
|   |                            |                                      | F207    | 2023AAPS1064H to 2023AAPS2023H | 27          |
|   |                            |                                      | F208    | 2023AAPS2027H to 2023AAPS2048H | 8           |
| ECE/EEE F434                                    | DIGITAL SIGNAL PROCESS     | 09 October 25 - 01:30 PM to 03:00 PM | F102    | 2020B1A82485H to 2022B4AA0926H | 46          |
|   |                            |                                      | F103    | 2022B4AA0930H to 2022B5AA0890H | 21          |
|   |                            |                                      | F104    | 2022B5AA0948H to 2023A3PS0324H | 21          |
|   |                            |                                      | F105    | 2023A3PS0334H to 2023AAPS0195H | 46          |
|   |                            |                                      | F106    | 2023AAPS0196H to 2023AAPS0227H | 24          |
|   |                            |                                      | F107    | 2023AAPS0228H to 2023AAPS0272H | 27          |
|   |                            |                                      | F108    | 2023AAPS0275H to 2023AAPS1124H | 27          |
|   |                            |                                      | F109    | 2023AAPS1125H to 2023AAPS2028H | 16          |
|   |                            |                                      | F201    | 2023AAPS2029H to 2023AAPS2048H | 6           |
| ECE/EEE/INST                                    | ELECTRICAL MACHINES        | 09 October 25 - 11:30 AM to 01:00 AM | F102    | 2020A3PS2116H to 2023B2A80938H | 47          |
|   |                            |                                      | F103    | 2023B2A80941H to 2023B3A80477H | 21          |



| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                    |                                      |         |                                |             |
|---|--------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                    |                                      |         |                                |             |
| Course Code                                     | Course Title       | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                    |                                      | F104    | 2023B3A80508H to 2023B4A30667H | 21          |
|   |                    |                                      | F105    | 2023B4A30731H to 2023B5AA0786H | 46          |
|   |                    |                                      | F106    | 2023B5AA0788H to 2024A3PS0354H | 24          |
|   |                    |                                      | F107    | 2024A3PS0356H to 2024A3PS0388H | 27          |
|   |                    |                                      | F108    | 2024A3PS0389H to 2024A3PS0422H | 27          |
|   |                    |                                      | F109    | 2024A3PS0423H to 2024A3PS0443H | 18          |
|   |                    |                                      | F201    | 2024A3PS0444H to 2024A3PS1177H | 15          |
|   |                    |                                      | F202    | 2024A3PS1178H to 2024A3RM2258H | 15          |
|   |                    |                                      | F203    | 2024A3RM2259H to 2024A8PS0458H | 15          |
|   |                    |                                      | F204    | 2024A8PS0459H to 2024A8PS0476H | 15          |
|   |                    |                                      | F205    | 2024A8PS0479H to 2024AAPS0049H | 34          |
|   |                    |                                      | F207    | 2024AAPS0051H to 2024AAPS0247H | 27          |
|   |                    |                                      | F208    | 2024AAPS0248H to 2024AAPS0282H | 30          |
|   |                    |                                      | G208    | 2024AAPS0283H to 2024AAPS0303H | 21          |
|   |                    |                                      | G207    | 2024AAPS0304H to 2024AAPS0322H | 19          |
|   |                    |                                      | G206    | 2024AAPS0323H to 2024AAPS2030H | 19          |
|   |                    |                                      | G205    | 2024AAPS2031H to 2024AARM2214H | 19          |
|   |                    |                                      | G204    | 2024AARM2215H to 2024AARM2239H | 18          |
| ECE/EEE/INST                                    | ELECTRONIC DEVICES | 11 October 25 - 03:30 PM to 05:00 PM | F102    | 2022A3PS0637H to 2023B2A30943H | 46          |
|   |                    |                                      | F103    | 2023B2A30951H to 2023B2AA0982H | 21          |
|   |                    |                                      | F104    | 2023B2AA1331H to 2023B3AA0507H | 21          |
|   |                    |                                      | F105    | 2023B3AA0533H to 2023B5A80616H | 46          |
|   |                    |                                      | F106    | 2023B5A80772H to 2024A3PS0331H | 24          |
|   |                    |                                      | F107    | 2024A3PS0332H to 2024A3PS0368H | 27          |
|   |                    |                                      | F108    | 2024A3PS0369H to 2024A3PS0406H | 27          |
|   |                    |                                      | F109    | 2024A3PS0407H to 2024A3PS0427H | 18          |
|   |                    |                                      | F201    | 2024A3PS0428H to 2024A3PS0444H | 15          |
|   |                    |                                      | F202    | 2024A3PS0445H to 2024A3PS1178H | 15          |
|   |                    |                                      | F203    | 2024A3PS2033H to 2024A3RM2259H | 15          |
|   |                    |                                      | F204    | 2024A3RM2261H to 2024A8PS0459H | 15          |
|   |                    |                                      | F205    | 2024A8PS0460H to 2024A8PS0486H | 20          |
|   |                    |                                      | F207    | 2024A8PS0487H to 2024A8PS2049H | 27          |
|   |                    |                                      | F208    | 2024AAPS0049H to 2024AAPS0257H | 37          |
|   |                    |                                      | G208    | 2024AAPS0258H to 2024AAPS0282H | 21          |
|   |                    |                                      | G207    | 2024AAPS0283H to 2024AAPS0301H | 19          |
|   |                    |                                      | G206    | 2024AAPS0302H to 2024AAPS0320H | 19          |
|   |                    |                                      | G205    | 2024AAPS0321H to 2024AAPS2027H | 19          |
|   |                    |                                      | G204    | 2024AAPS2029H to 2024AARM2212H | 19          |
|   |                    |                                      | G203    | 2024AARM2213H to 2024AARM2239H | 20          |
| ECE/EEE/INST                                    | ELECTRIC VEHICLES  | 08 October 25 - 09:30 AM to 11:00 AM | F203    | 2020A3PS2116H to 2022A8PS0788H | 16          |
|   |                    |                                      | F204    | 2022A8PS0798H to 2022B1A31744H | 15          |
|   |                    |                                      | F205    | 2022B1A31746H to 2022B4AA1586H | 18          |
|   |                    |                                      | F207    | 2022B5A30990H to 2023AAPS0234H | 27          |
|   |                    |                                      | F208    | 2023AAPS0238H to 2025PHXP0058H | 14          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                          |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                          |                                      |         |                                |             |
| Course Code                                     | Course Title             | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| ECE/EEE/INST                                    | ELECTROMAGNETIC THEO I   | 10 October 25 - 09:30 AM to 11:00 AM | F102    | 2020A3PS2116H to 2023B3AA0533H | 46          |
|   |                          |                                      | F103    | 2023B3AA0535H to 2023B4A80718H | 21          |
|   |                          |                                      | F104    | 2023B4A80779H to 2024A3PS0337H | 21          |
|   |                          |                                      | F105    | 2024A3PS0340H to 2024A3PS0404H | 46          |
|   |                          |                                      | F106    | 2024A3PS0405H to 2024A3PS0431H | 24          |
|   |                          |                                      | F107    | 2024A3PS0432H to 2024A3PS2033H | 27          |
|   |                          |                                      | F108    | 2024A3PS2048H to 2024A8PS0457H | 27          |
|   |                          |                                      | F109    | 2024A8PS0458H to 2024A8PS0480H | 18          |
|   |                          |                                      | F201    | 2024A8PS0481H to 2024A8PS0500H | 15          |
|   |                          |                                      | F202    | 2024A8PS0503H to 2024A8PS2044H | 15          |
|   |                          |                                      | F203    | 2024A8PS2049H to 2024AAPS0238H | 21          |
|   |                          |                                      | F204    | 2024AAPS0239H to 2024AAPS0255H | 15          |
|   |                          |                                      | F205    | 2024AAPS0256H to 2024AAPS0277H | 20          |
|   |                          |                                      | F207    | 2024AAPS0279H to 2024AAPS0306H | 27          |
|   |                          |                                      | F208    | 2024AAPS0307H to 2024AAPS2004H | 30          |
|   |                          |                                      | G208    | 2024AAPS2025H to 2024AARM2208H | 21          |
|   |                          |                                      | G207    | 2024AARM2210H to 2024AARM2232H | 19          |
|   |                          |                                      | G206    | 2024AARM2233H to 2024B2A31037H | 19          |
|   |                          |                                      | G205    | 2024B2A31043H to 2024B2A81042H | 19          |
|   |                          |                                      | G204    | 2024B2A81147H to 2024B5A30827H | 19          |
|   |                          |                                      | G203    | 2024B5A30875H to 2024B5A40905H | 19          |
|   |                          |                                      | G202    | 2024B5A40919H to 2024B5A70899H | 19          |
|   |                          |                                      | G201    | 2024B5A70909H to 2024B5AA0792H | 20          |
|   |                          |                                      | G101    | 2024B5AA0805H to 2024B5TS2802H | 13          |
| ECON F211                                       | PRINCIPLES OF ECONOMICS  | 07 October 25 - 09:30 AM to 11:00 AM | F102    | 2022A1PS1246H to 2024A1PS0925H | 40          |
|   |                          |                                      | F103    | 2024A1PS0926H to 2024A4PS0525H | 21          |
|   |                          |                                      | F104    | 2024A4PS0526H to 2024A4PS0703H | 39          |
|   |                          |                                      | F105    | 2024A4PS0705H to 2024A7PS0039H | 93          |
|   |                          |                                      | F106    | 2024A7PS0040H to 2024A7PS0110H | 48          |
|   |                          |                                      | F107    | 2024A7PS0112H to 2024A7PS0168H | 54          |
|   |                          |                                      | F108    | 2024A7PS0169H to 2024ADPS0208H | 54          |
|   |                          |                                      | F109    | 2024ADPS0209H to 2024B1A31197H | 36          |
|   |                          |                                      | F201    | 2024B1A40924H to 2024B1AA1074H | 30          |
|   |                          |                                      | F202    | 2024B1AA1081H to 2024B2A41059H | 30          |
|   |                          |                                      | F203    | 2024B2A41191H to 2024B3A30618H | 30          |
|   |                          |                                      | F204    | 2024B3A30620H to 2024B3A70542H | 30          |
|   |                          |                                      | F205    | 2024B3A70544H to 2024B3AA0626H | 40          |
|   |                          |                                      | F207    | 2024B3AA0636H to 2024B5A70887H | 55          |
|   |                          |                                      | F208    | 2024B5A70888H to 2024B5TS2805H | 35          |
| ECON F212                                       | FUNDA OF FIN AND ACCOUNT | 04 October 25 - 03:30 PM to 05:00 PM | F102    | 2022A1PS1398H to 2024A3PS0364H | 46          |
|   |                          |                                      | F103    | 2024A3PS0375H to 2024A4PS0686H | 21          |
|   |                          |                                      | F104    | 2024A4PS0687H to 2024A4PS0773H | 21          |
|   |                          |                                      | F105    | 2024A4PS1184H to 2024A7PS0148H | 46          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                             |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                             |                                      |         |                                |             |
| Course Code                                     | Course Title                | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                             |                                      | F106    | 2024A7PS0157H to 2024ADPS0187H | 24          |
|   |                             |                                      | F107    | 2024ADPS0188H to 2024B3A10353H | 27          |
|   |                             |                                      | F108    | 2024B3A10610H to 2024B3A70264H | 27          |
|   |                             |                                      | F109    | 2024B3A70338H to 2024B3A70553H | 18          |
|   |                             |                                      | F201    | 2024B3A70555H to 2024B3A70851H | 15          |
|   |                             |                                      | F202    | 2024B3A70870H to 2024B3AA0615H | 20          |
|   |                             |                                      | F203    | 2024B3AA0626H to 2024B3AD0628H | 15          |
|   |                             |                                      | F204    | 2024B3TS2803H to 2024B5TS2802H | 8           |
| ECON F213                                       | MATHEMATIC & STAT METHOD    | 11 October 25 - 03:30 PM to 05:00 PM | G202    | 2022B3A20570H to 2024B3A30635H | 19          |
|   |                             |                                      | G201    | 2024B3A40533H to 2024B3A70522H | 20          |
|   |                             |                                      | G101    | 2024B3A70527H to 2024B3A70595H | 14          |
|   |                             |                                      | G102    | 2024B3A70597H to 2024B3A80567H | 19          |
|   |                             |                                      | G103    | 2024B3A80575H to 2024B3TS2803H | 28          |
| ECON F214                                       | ECONOMIC ENV OF BUSINESS    | 10 October 25 - 09:30 AM to 11:00 AM | G203    | 2022A3PS1301H to 2024B3A30633H | 19          |
|   |                             |                                      | G202    | 2024B3A30635H to 2024B3A70509H | 19          |
|   |                             |                                      | G201    | 2024B3A70517H to 2024B3A70616H | 20          |
|   |                             |                                      | G101    | 2024B3A70622H to 2024B3AA0599H | 24          |
|   |                             |                                      | G102    | 2024B3AA0604H to 2024B3TS2803H | 19          |
| ECON F311                                       | INTERNATIONAL ECONOMICS     | 07 October 25 - 03:30 PM to 05:00 PM | F102    | 2021A2TS3057H to 2023B3A70506H | 46          |
|   |                             |                                      | F103    | 2023B3A70513H to 2023B3A71347H | 21          |
|   |                             |                                      | F104    | 2023B3A80247H to 2023B3PS2206H | 30          |
| ECON F312                                       | MONEY BANKING & FIN MARKETS | 11 October 25 - 09:30 AM to 11:00 AM | G208    | 2022A4PS1501H to 2023B3A40440H | 21          |
|   |                             |                                      | G207    | 2023B3A40462H to 2023B3A70436H | 19          |
|   |                             |                                      | G206    | 2023B3A70448H to 2023B3A70631H | 19          |
|   |                             |                                      | G205    | 2023B3A70696H to 2023B3AA0507H | 19          |
|   |                             |                                      | G204    | 2023B3AA0533H to 2023B4PS0725H | 21          |
| ECON F313                                       | ISSUES IN ECONOMIC DEV      | 06 October 25 - 11:30 AM to 01:00 AM | F102    | 2022B3A20570H to 2023B3A70506H | 46          |
|   |                             |                                      | F103    | 2023B3A70513H to 2023B3A71347H | 21          |
|   |                             |                                      | F105    | 2023B3A80247H to 2023B3PS2206H | 30          |
| ECON F354/F                                     | DERIVATIVES & RISK MGMT     | 11 October 25 - 01:30 PM to 03:00 PM | F105    | 2022A1PS1395H to 2023B4PS2207H | 59          |
| ECON F355                                       | BUSS ANAL & VALUATION       | 09 October 25 - 09:30 AM to 11:00 AM | F102    | 2021B3A40800H to 2022B3AA0850H | 46          |
|   |                             |                                      | F103    | 2022B3AA0856H to 2023A2PS0835H | 21          |
|   |                             |                                      | F104    | 2023A2PS0836H to 2023A4PS0489H | 21          |
|   |                             |                                      | F105    | 2023A4PS0502H to 2023A4PS1151G | 46          |
|   |                             |                                      | F106    | 2023A4PS1151H to 2023A7PS0136H | 42          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                                  |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                                  |                                      |         |                                |             |
| Course Code                                     | Course Title                     | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                                  |                                      | F107    | 2023A7PS0137H to 2024B3TS2803H | 27          |
| ECON F412/F                                     | SECUR ANAL & PORTFOL MGT         | 10 October 25 - 11:30 AM to 01:00 AM | F102    | 2022A1PS1046H to 2022B3A70880H | 46          |
|   |                                  |                                      | F103    | 2022B3A71281H to 2022B3AA0877H | 21          |
|   |                                  |                                      | F104    | 2022B3AA1303H to 2023A2PS0823H | 21          |
|   |                                  |                                      | F105    | 2023A2PS0835H to 2023A4PS0702H | 54          |
|   |                                  |                                      | F106    | 2023A4PS0703H to 2023A4PS1243H | 24          |
|   |                                  |                                      | F107    | 2023A4PS1244H to 2023A7PS0057H | 27          |
|   |                                  |                                      | F108    | 2023A7PS0061H to 2023AAPS1251H | 27          |
|   |                                  |                                      | F109    | 2023B1A10829H to 2023B3AD1083H | 18          |
|   |                                  |                                      | F201    | 2023B3AD1255H to 2023B5A41357H | 15          |
| ECON G543                                       | ADVANCED CORPORATE FINANCE       | 08 October 25 - 09:30 AM to 11:00 AM | G204    | 2022AAPS0363H to 2025PHXP0107H | 5           |
| ECON G545                                       | FINANCIAL ECONOMICS              | 10 October 25 - 11:30 AM to 01:00 AM | F105    | 2022A7PS0155H to 2022A7PS0155H | 1           |
| ECON G547                                       | TOPICS IN MACROECONOMICS         | 11 October 25 - 09:30 AM to 11:00 AM | G203    | 2024PHXP0438H to 2025PHXP0078H | 5           |
| ECON G548                                       | TOPICS IN MATHEMATICAL ECONOMICS | 11 October 25 - 03:30 PM to 05:00 PM | G104    | 2024PHRP0908H to 2025PHXP0079H | 6           |
| ECON/FIN F31                                    | FINANCIAL MANAGEMENT             | 08 October 25 - 09:30 AM to 11:00 AM | F102    | 2022A1PS1246H to 2023A2PS0880H | 46          |
|   |                                  |                                      | F103    | 2023A2PS0990H to 2023A4PS0579H | 21          |
|   |                                  |                                      | F104    | 2023A4PS0600H to 2023A4PS0804H | 21          |
|   |                                  |                                      | F105    | 2023A4PS0812H to 2023A7PS0137H | 46          |
|   |                                  |                                      | F106    | 2023A7PS0138H to 2023AAPS0261H | 24          |
|   |                                  |                                      | F107    | 2023AAPS1251H to 2023B4PS2207H | 8           |
| EEE F111  | ELECTRICAL SCIENCES              | 10 October 25 - 01:30 PM to 03:00 PM | F102    | 2022A1PS1395H to 2025AJPS0867H | 93          |
|   |                                  |                                      | F103    | 2025AJPS0869H to 2025B1PS0767H | 42          |
|   |                                  |                                      | F104    | 2025B1PS0768H to 2025B2PS1316H | 42          |
|   |                                  |                                      | F105    | 2025B2PS1318H to 2025B3PS0797H | 93          |
|   |                                  |                                      | F106    | 2025B3PS0800H to 2025B4PS0655H | 48          |
|   |                                  |                                      | F107    | 2025B4PS0656H to 2025B4PS2054H | 54          |
|   |                                  |                                      | F108    | 2025B5PS0495H to 2025B5PS1196H | 54          |
|   |                                  |                                      | F109    | 2025B5PS1197H to 2025B7PS0537H | 36          |
|   |                                  |                                      | F205    | 2025B7PS0541H to 2025B7PS2052H | 34          |
| EEE F411  | INTERNET OF THINGS               | 09 October 25 - 09:30 AM to 11:00 AM | F107    | 2020B1A82485H to 2022B5A81117H | 27          |
|   |                                  |                                      | F108    | 2022B5A81832H to 2023A3PS1138H | 27          |
|   |                                  |                                      | F109    | 2023A3PS1140H to 2023AAPS0270H | 18          |
|   |                                  |                                      | F201    | 2023AAPS0283H to 2023AAPS2032H | 10          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |  |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |  |                                      |         |                                |             |
| Course Code                                     | Course Title                               | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| EEE F422  | MODERN CONTROL SYSTEMS                     | 10 October 25 - 11:30 AM to 01:00 AM | G101    | 2022A3PS0515H to 2023A3PS0309H | 20          |
|   |  |                                      | G102    | 2023A3PS1361H to 2025PHXP0038H | 11          |
| EEE F435  | DIGITAL IMAGE PROCESSING                   | 11 October 25 - 01:30 PM to 03:00 PM | F108    | 2020B1A82485H to 2022B3A81349H | 27          |
|   |  |                                      | F109    | 2022B4A30956H to 2025PHXP0036H | 13          |
| EEE G510  | RF MICROELECTRONICS                        | 07 October 25 - 11:30 AM to 01:00 AM | F107    | 2020HS231776H to 2024H1240144H | 11          |
| EEE G511  | RF AND MICROWAVE CIRCUIT DESIGN            | 09 October 25 - 01:30 PM to 03:00 PM | G202    | 2024PHXP0081H to 2025PHXP0090H | 13          |
| EEE G512  | EMBEDDED SYSTEM DESIGN                     | 07 October 25 - 03:30 PM to 05:00 PM | F208    | 2022A3PS0391H to 2022AAPS0397H | 30          |
|   |  |                                      | G208    | 2022AAPS0426H to 2025H1400101H | 20          |
|   |  |                                      | G207    | 2025H1400102H to 2025H1400218H | 13          |
| EEE G513  | MACHINE LEARNING FOR ELECTRONICS ENGINEERS | 06 October 25 - 11:30 AM to 01:00 AM | F109    | 2020HS230501H to 2024H1230119H | 18          |
|   |  |                                      | F201    | 2024H1230120H to 2024H1230155H | 15          |
|   |  |                                      | F202    | 2024H1230156H to 2024H1400076H | 15          |
|   |  |                                      | F203    | 2024H1400077H to 2025PHRP0801H | 16          |
| EEE G515  | REAL TIME EMBEDDED SYSTEMS                 | 09 October 25 - 01:30 PM to 03:00 PM | G205    | 2025H1400082H to 2025H1400185H | 19          |
|   |  |                                      | G204    | 2025H1400186H to 2025H1400218H | 8           |
| EEE G516  | SIGNAL THEORY AND OPTIMIZATION             | 11 October 25 - 01:30 PM to 03:00 PM | F208    | 2025H1240029H to 2025PHXP0090H | 12          |
| EEE G539  | MODELLING & ANAL OF ELEC MACH              | 06 October 25 - 11:30 AM to 01:00 AM | G203    | 2025H1310078H to 2025H1310216H | 5           |
| EEE G547  | DEVICE DRIVERS                             | 11 October 25 - 03:30 PM to 05:00 PM | G108    | 2022A8PS0693H to 2024H1400091H | 8           |
| EEE G559  | ADV POWER ELECTRONICS                      | 07 October 25 - 11:30 AM to 01:00 AM | F108    | 2025H1310078H to 2025H1310216H | 5           |
| EEE G591  | OPTICAL COMMUNICATION                      | 11 October 25 - 01:30 PM to 03:00 PM | F204    | 2024H1240040H to 2025PHXP0041H | 9           |
| EEE G593  | POWER QUALITY                              | 09 October 25 - 01:30 PM to 03:00 PM | F208    | 2025H1310078H to 2025H1310216H | 5           |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |   |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |   |                                      |         |                                |             |
| Course Code                                     | Course Title                            | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| EEE G614  | ADVANCED WIRELESS COMMUNICATIONS        | 08 October 25 - 01:30 PM to 03:00 PM | G106    | 2022AAB40415H to 2024H1240203H | 9           |
| EEE G622  | ADVANCED DIGITAL COMMUNICATION          | 10 October 25 - 03:30 PM to 05:00 PM | G201    | 2022A3PS0673H to 2025H1240215H | 13          |
| EEE G626  | HARDWARE SOFTWARE CO-DSN                | 07 October 25 - 11:30 AM to 01:00 AM | F103    | 2020HS230501H to 2024H1400157H | 22          |
| EEE/INSTR F3                                    | ANALOG & DIGITAL VLSI DES               | 11 October 25 - 09:30 AM to 11:00 AM | F102    | 2022A3PS0416H to 2022B2A81604H | 46          |
|   |   |                                      | F103    | 2022B2A81773H to 2022B3AA0625H | 21          |
|   |   |                                      | F104    | 2022B3AA0690H to 2022B4A80968H | 21          |
|   |   |                                      | F105    | 2022B4A81056H to 2023A3PS0205H | 46          |
|   |   |                                      | F106    | 2023A3PS0255H to 2023A3PS0326H | 24          |
|   |   |                                      | F107    | 2023A3PS0332H to 2023A3PS0380H | 27          |
|   |   |                                      | F108    | 2023A3PS0382H to 2023A3PS0418H | 27          |
|   |   |                                      | F109    | 2023A3PS0422H to 2023A3PS1174H | 18          |
|   |   |                                      | F201    | 2023A3PS1175H to 2023A8PS0359H | 15          |
|   |   |                                      | F202    | 2023A8PS0384H to 2023A8PS0441H | 15          |
|   |   |                                      | F203    | 2023A8PS0442H to 2023A8PS0570H | 15          |
|   |   |                                      | F204    | 2023A8PS0599H to 2023A8PS1180H | 15          |
|   |   |                                      | F205    | 2023A8PS1181H to 2023AAPS0210H | 37          |
|   |   |                                      | F207    | 2023AAPS0211H to 2023AAPS0278H | 27          |
|   |   |                                      | F208    | 2023AAPS0283H to 2023AAPS2046H | 30          |
| FIN F414  | FINANCIAL RISK ANALYTICS AND MANAGEMENT | 04 October 25 - 03:30 PM to 05:00 PM | F102    | 2021B3A40800H to 2022B3A70452H | 46          |
|   |   |                                      | F103    | 2022B3A70465H to 2022B3A71281H | 21          |
|   |   |                                      | F104    | 2022B3A71282H to 2022B3AA0608H | 21          |
|   |   |                                      | F105    | 2022B3AA0625H to 2023A2PS1366H | 46          |
|   |   |                                      | F106    | 2023A2PS1367H to 2023A4PS0603H | 24          |
|   |   |                                      | F107    | 2023A4PS0614H to 2023A4PS0781H | 27          |
|   |   |                                      | F108    | 2023A4PS0785H to 2023A5PS1026H | 27          |
|   |   |                                      | F109    | 2023A5PS1027H to 2023A7PS0134H | 18          |
|   |   |                                      | F201    | 2023A7PS0136H to 2023AAPS0179H | 15          |
|   |   |                                      | F202    | 2023AAPS0202H to 2023B4PS2204H | 10          |
| GS F212   | ENVIRON DEV & CLIMATE                   | 11 October 25 - 01:30 PM to 03:00 PM | F108    | 2022A2PS1428H to 2023A7PS0073H | 27          |
|   |   |                                      | F109    | 2023A7PS0105H to 2024A4PS0726H | 13          |
| GS F223   | INTRO TO MASS COMM                      | 07 October 25 - 03:30 PM to 05:00 PM | F108    | 2022AAPS0311H to 2024A4PS2046H | 27          |
|   |   |                                      | F109    | 2024A4PS2050H to 2024A8PS0471H | 18          |
|   |   |                                      | F201    | 2024A8PS0507H to 2024AAPS2037H | 15          |
|   |   |                                      | F202    | 2024AAPS2038H to 2024B5AD0864H | 15          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                            |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                            |                                      |         |                                |             |
| Course Code                                     | Course Title               | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| GS F232   | INTRODUCTORY PSYCHOLOGY    | 07 October 25 - 03:30 PM to 05:00 PM | F108    | 2024A1B30940H to 2024A7PS0077H | 27          |
|   |                            |                                      | F109    | 2024A7PS0093H to 2024AAPS0293H | 18          |
|   |                            |                                      | F201    | 2024AAPS0303H to 2024B3A70528H | 15          |
|   |                            |                                      | F202    | 2024B3A70616H to 2024B5TS2805H | 15          |
| GS F244   | REPORT & WRITE FOR MEDIA   | 06 October 25 - 03:30 PM to 05:00 PM | G103    | 2021A7TS0401H to 2024A4PS0541H | 19          |
|   |                            |                                      | G104    | 2024A4PS0560H to 2024B3A30534H | 19          |
|   |                            |                                      | G105    | 2024B3A30590H to 2024B5AD0880H | 19          |
| GS F331   | TECH IN SOCIAL RESEARCH    | 10 October 25 - 11:30 AM to 01:00 AM | F208    | 2022A3PS0591H to 2023A8PS0428H | 30          |
|   |                            |                                      | G208    | 2023A8PS1177H to 2024B1A71193H | 21          |
|   |                            |                                      | G207    | 2024B1A81067H to 2024B5A30894H | 15          |
|   |                            |                                      | G206    | 2024B5A30910H to 2024B5AA1171H | 8           |
| GS F333   | PUBLIC ADMINISTRATION      | 07 October 25 - 03:30 PM to 05:00 PM | F203    | 2021A7TS0401H to 2023A7PS0058H | 15          |
|   |                            |                                      | F204    | 2023A7PS0059H to 2024A3PS0394H | 15          |
|   |                            |                                      | F205    | 2024A3PS0408H to 2024A7PS0179H | 20          |
|   |                            |                                      | F207    | 2024A7PS1159H to 2024B5A70886H | 24          |
| GS F342   | COMPUTER MEDIATED COMM     | 06 October 25 - 03:30 PM to 05:00 PM | G202    | 2022A3PS0514H to 2024A4PS0667H | 19          |
|   |                            |                                      | G201    | 2024A4PS0684H to 2024AAPS0275H | 20          |
|   |                            |                                      | G101    | 2024AAPS0302H to 2024B3A70870H | 20          |
|   |                            |                                      | G102    | 2024B3A80567H to 2024B5AD0815H | 19          |
| GS F345   | CONSTITUTION OF INDIA      | 10 October 25 - 03:30 PM to 05:00 PM | F106    | 2022A3PS1327H to 2024A3PS0414H | 24          |
|   |                            |                                      | F107    | 2024A3PS0449H to 2024B1A31053H | 27          |
|   |                            |                                      | F108    | 2024B1A31080H to 2024B5AA0844H | 25          |
| HSS F233  | " MAIN TRENDS IN IND HIST" | 07 October 25 - 03:30 PM to 05:00 PM | F203    | 2022A2PS1708H to 2022AAPS0250H | 15          |
|   |                            |                                      | F204    | 2022AAPS0317H to 2024A3PS0370H | 15          |
|   |                            |                                      | F205    | 2024A3PS0399H to 2024B2AA0997H | 20          |
|   |                            |                                      | F207    | 2024B3A30629H to 2024B5A80914H | 16          |
| HSS F235  | INTRODUCTORY PHILOSOPHY    | 07 October 25 - 03:30 PM to 05:00 PM | F105    | 2022A7PS2007H to 2024A8PS0465H | 46          |
|   |                            |                                      | F106    | 2024A8PS0491H to 2024B3A70821H | 20          |
|   |                            |                                      | F107    | 2024B3A80519H to 2024B5AA0863H | 11          |
| HSS F242  | INTRODUCTION TO PHONOLOGY  | 10 October 25 - 11:30 AM to 01:00 AM | F208    | 2022A1PS1398H to 2023A7PS2010H | 30          |
|   |                            |                                      | G208    | 2023A7PS2015H to 2024B2A40956H | 21          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                                   |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                                   |                                      |         |                                |             |
| Course Code                                     | Course Title                      | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                                   |                                      | G207    | 2024B2A41002H to 2024B4A70824H | 15          |
|   |                                   |                                      | G206    | 2024B4A70830H to 2024B5AA0792H | 8           |
| HSS F243  | INTRODUCTION TO CRITICAL PEDAGOGY | 11 October 25 - 01:30 PM to 03:00 PM | F102    | 2022A1PS1694H to 2022B2A11775H | 46          |
|   |                                   |                                      | F103    | 2022B2A31762H to 2023A7PS0045P | 21          |
|   |                                   |                                      | F104    | 2023A7PS0068H to 2023A8PS1072H | 7           |
| HSS F244  | CRIME AND NEW MEDIA               | 11 October 25 - 11:30 AM to 01:00 AM | F102    | 2024A1PS0785H to 2024B1A41194H | 46          |
|   |                                   |                                      | F103    | 2024B1A81052H to 2024B4AA0825H | 21          |
|   |                                   |                                      | F104    | 2024B4AD0841H to 2024B5AA1171H | 12          |
| HSS F246  | PHILOSOPHY OF NAGARJUNA           | 10 October 25 - 11:30 AM to 01:00 AM | G101    | 2022A1PS1853H to 2024B5TS2805H | 20          |
| HSS F317  | INTRO TO GLOBALIZATION            | 11 October 25 - 11:30 AM to 01:00 AM | F105    | 2022A1PS1412H to 2024B1A40944H | 46          |
|   |                                   |                                      | F106    | 2024B1A41091H to 2024B4A70865H | 20          |
|   |                                   |                                      | F107    | 2024B4A71034H to 2024B5AA0679H | 8           |
| HSS F318  | INTRO TO ANTHROPOLOGY             | 09 October 25 - 09:30 AM to 11:00 AM | F202    | 2021A7TS0401H to 2022A3PS1337H | 15          |
|   |                                   |                                      | F203    | 2022A3PS1363H to 2022A7PS0222H | 15          |
|   |                                   |                                      | F204    | 2022A7PS0233H to 2022AAPS0356H | 15          |
|   |                                   |                                      | F205    | 2022AAPS0363H to 2023A5PS1024H | 20          |
|   |                                   |                                      | F207    | 2023A5PS1045H to 2024B3AA0626H | 9           |
| HSS F325  | CINEMATIC ADAPTATION              | 06 October 25 - 03:30 PM to 05:00 PM | G202    | 2022A1PS1046H to 2022A7PS0079H | 19          |
|   |                                   |                                      | G201    | 2022A7PS0241H to 2022AAPS0505H | 20          |
|   |                                   |                                      | G101    | 2022B3A20570H to 2024ADPS0196H | 20          |
|   |                                   |                                      | G102    | 2024ADPS2023H to 2024B5A80665H | 16          |
| HSS F328  | HUMAN RESOURCES DEV               | 10 October 25 - 11:30 AM to 01:00 AM | F202    | 2021A1PS3051H to 2022A5PS1248H | 15          |
|   |                                   |                                      | F203    | 2022A5PS1264H to 2022AAPS0261H | 15          |
|   |                                   |                                      | F204    | 2022AAPS0276H to 2022B5A41755H | 15          |
|   |                                   |                                      | F205    | 2023A2PS1279H to 2024A5PS1127H | 20          |
|   |                                   |                                      | F207    | 2024A5PS1137H to 2024B5A40902H | 20          |
| HSS F331  | SANKARA'S THOUGHTS                | 11 October 25 - 01:30 PM to 03:00 PM | F106    | 2021A1PS3051H to 2022A7PS1342H | 24          |
|   |                                   |                                      | F107    | 2022A7PS2010H to 2024A3RM2242H | 29          |
| HSS F332  | CINEMATIC ART                     | 10 October 25 - 03:30 PM to 05:00 PM | F203    | 2023AAPS0210H to 2024A3PS0419H | 15          |
|   |                                   |                                      | F204    | 2024A3PS0433H to 2024A7PS0081H | 20          |
|   |                                   |                                      | F205    | 2024A7PS0110H to 2024B1A31197H | 20          |



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| MIDSEMESTER EXAMINATION                         |                                      |                                      |         |                                |             |
| Course Code                                     | Course Title                         | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                                      |                                      | F207    | 2024B1A41038H to 2024B5AA0848H | 19          |
| HSS F336  | MODERN FICTION                       | 11 October 25 - 11:30 AM to 01:00 AM | F107    | 2021AATS0638H to 2024B2AA1022H | 40          |
|   |                                      |                                      | F108    | 2024B2AD1046H to 2024B5TS2802H | 33          |
| HSS F337  | ENGLISH LITERARY FORMS AND MOVEMENTS | 08 October 25 - 09:30 AM to 11:00 AM | F207    | 2022A2PS1458H to 2023A7PS0103H | 27          |
|   |                                      |                                      | F208    | 2023A7PS2015H to 2024B3AA1182H | 6           |
| HSS F342  | ADV COMMUNICATIVE ENG                | 09 October 25 - 09:30 AM to 11:00 AM | F207    | 2022A2PS1458H to 2024B3AD0586H | 30          |
| HSS F346  | INTERNATIONAL RELATIONS              | 10 October 25 - 03:30 PM to 05:00 PM | F208    | 2021AATS0638H to 2024B1A41091H | 43          |
|   |                                      |                                      | G208    | 2024B1A41094H to 2024B4A70858H | 21          |
|   |                                      |                                      | G207    | 2024B4AA0804H to 2024B5AA0779H | 6           |
| HSS F361  | URBAN POLICY AND GOVERNANCE          | 10 October 25 - 03:30 PM to 05:00 PM | F109    | 2022A3PS0591H to 2023A7PS1061H | 18          |
|   |                                      |                                      | F201    | 2023A7PS1062H to 2024A7PS0125H | 15          |
|   |                                      |                                      | F202    | 2024A7PS0129H to 2024B1AA1192H | 17          |
|   |                                      |                                      | F203    | 2024B1AA1196H to 2024B3A70509H | 15          |
|   |                                      |                                      | F204    | 2024B3A70595H to 2024B5AA0771H | 10          |
| HSS F363  | DISASTER AND DEVELOPMENT             | 08 October 25 - 09:30 AM to 11:00 AM | F108    | 2022A1PS0964H to 2022A7PS0091H | 27          |
|   |                                      |                                      | F109    | 2022A7PS0097H to 2022AAPS0306H | 18          |
|   |                                      |                                      | F201    | 2022AAPS0324H to 2022B4A41581H | 15          |
|   |                                      |                                      | F202    | 2022B4AA1621H to 2024A5PS1109H | 15          |
| HSS F369  | CASTE AND GENDER IN INDIA            | 10 October 25 - 03:30 PM to 05:00 PM | G206    | 2022A3PS0721H to 2023AAPS0238H | 19          |
|   |                                      |                                      | G205    | 2023AAPS0266H to 2024B3A30603H | 15          |
|   |                                      |                                      | G204    | 2024B3A40612H to 2024B5AA0920H | 7           |
| HSS F372  | INTRODUCTION TO SOCIAL PSYCHOLOGY    | 11 October 25 - 11:30 AM to 01:00 AM | F102    | 2024A1PS0885H to 2024ADPS0198H | 46          |
|   |                                      |                                      | F103    | 2024ADPS0202H to 2024B5A40900H | 21          |
|   |                                      |                                      | F104    | 2024B5A70797H to 2024B5AD0815H | 9           |
| HSS F375  | Bus & Pol in Col & Pos Col Ind       | 11 October 25 - 11:30 AM to 01:00 AM | F105    | 2020A3PS2116H to 2024B3AA0574H | 46          |
|   |                                      |                                      | F106    | 2024B3AA0636H to 2024B5AD0917H | 28          |
| HSS F385  | MENTAL HEALTH LITERACY FOR YOUTH     | 10 October 25 - 03:30 PM to 05:00 PM | F205    | 2022A1PS1698H to 2022A8PS0824H | 20          |
|   |                                      |                                      | F207    | 2022AAPS0325H to 2024B3A30609H | 36          |
|   |                                      |                                      | F208    | 2024B3A42045H to 2024B5A70909H | 17          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                            |                                      |         |                                |             |
|---|----------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                            |                                      |         |                                |             |
| Course Code                                     | Course Title               | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| HSS F386  | OCEAN HUMANITIES           | 10 October 25 - 03:30 PM to 05:00 PM | F108    | 2022A3PS0583H to 2023B1A21228H | 29          |
|   |                            |                                      | F109    | 2023B5AA1346H to 2024A7PS0145H | 18          |
|   |                            |                                      | F201    | 2024A7PS0175H to 2024AAPS0435H | 15          |
|   |                            |                                      | F202    | 2024AAPS2043H to 2024B5AA0807H | 13          |
| HSS F388  | GANDHI IN LITERATURE       | 08 October 25 - 09:30 AM to 11:00 AM | G206    | 2022A3PS0569H to 2024B3A30609H | 14          |
| INSTR F311                                      | ELECTRO INST & INST TECH   | 06 October 25 - 03:30 PM to 05:00 PM | G208    | 2021B5A83199H to 2022B4A81068H | 23          |
|   |                            |                                      | G207    | 2022B4A81583H to 2023A8PS0384H | 19          |
|   |                            |                                      | G206    | 2023A8PS0396H to 2023A8PS0449H | 19          |
|   |                            |                                      | G205    | 2023A8PS0450H to 2023A8PS1074H | 19          |
|   |                            |                                      | G204    | 2023A8PS1143H to 2023A8PS1383H | 18          |
| INSTR F312                                      | TRANSD & MEASUREMENT TEC   | 08 October 25 - 01:30 PM to 03:00 PM | F204    | 2022A8PS0756H to 2022B3A81349H | 15          |
|   |                            |                                      | F205    | 2022B3A81354H to 2023A8PS0307H | 20          |
|   |                            |                                      | F207    | 2023A8PS0329H to 2023A8PS0453H | 27          |
|   |                            |                                      | F208    | 2023A8PS0454H to 2023A8PS1236H | 28          |
|   |                            |                                      | G208    | 2023A8PS1249H to 2023A8PS1383H | 6           |
| IS F311   | COMPUTER GRAPHICS          | 10 October 25 - 03:30 PM to 05:00 PM | G201    | 2022A3PS0636H to 2023AAPS1127H | 17          |
| ITEB G621/M                                     | SUPPLY CHAIN MANAGEMENT    | 10 October 25 - 11:30 AM to 01:00 AM | D208A   | 2022A1PS1395H to 2025PHXP0057H | 66          |
| MAC F211  | LINEAR ALGEBRA AND ITS APP | 10 October 25 - 09:30 AM to 11:00 AM | G102    | 2023B1AD0949H to 2024ADPS0138H | 19          |
|   |                            |                                      | G103    | 2024ADPS0176H to 2024ADPS0202H | 19          |
|   |                            |                                      | G104    | 2024ADPS0203H to 2024ADPS0728H | 19          |
|   |                            |                                      | G105    | 2024ADPS0879H to 2024ADPS2028H | 8           |
| MATH F101                                       | MULTIVARIABLE CALCULUS     | 06 October 25 - 01:30 PM to 03:00 PM | F102    | 2025A1PS0570H to 2025A3PS0455H | 92          |
|   |                            |                                      | F103    | 2025A3PS0456H to 2025A3PS1038H | 42          |
|   |                            |                                      | F104    | 2025A3PS1040H to 2025A4PS0430H | 42          |
|   |                            |                                      | F105    | 2025A4PS0431H to 2025A4PS1307H | 92          |
|   |                            |                                      | F106    | 2025A4PS1320H to 2025A7MM3007H | 48          |
|   |                            |                                      | F107    | 2025A7PS0001H to 2025A7PS0030H | 27          |
|   |                            |                                      | F108    | 2025A7PS0031H to 2025A7PS0073H | 37          |
|   |                            |                                      | F109    | 2025A7PS0074H to 2025A7PS0105H | 25          |
|   |                            |                                      | F201    | 2025A7PS0106H to 2025A7PS0163H | 30          |
|   |                            |                                      | F202    | 2025A7PS0171H to 2025A7PS0947H | 30          |
|   |                            |                                      | F203    | 2025A7PS1018H to 2025A8PS0437H | 30          |
|   |                            |                                      | F204    | 2025A8PS0446H to 2025A8PS1309H | 30          |

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| MIDSEMESTER EXAMINATION                         |                          |                                      |         |                                |             |
| Course Code                                     | Course Title             | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                          |                                      | F205    | 2025A8PS1329H to 2025AAPS0227H | 40          |
|   |                          |                                      | F207    | 2025AAPS0230H to 2025AAPS0300H | 55          |
|   |                          |                                      | F208    | 2025AAPS0301H to 2025AARM2235H | 60          |
|   |                          |                                      | G208    | 2025AARM2236H to 2025ADPS0216H | 42          |
|   |                          |                                      | G207    | 2025ADPS0218H to 2025AJPS0888H | 38          |
|   |                          |                                      | G206    | 2025AJPS0889H to 2025B1PS1366H | 38          |
|   |                          |                                      | G205    | 2025B1PS1437H to 2025B2PS1370H | 38          |
|   |                          |                                      | G204    | 2025B2PS1371H to 2025B3PS0389H | 38          |
|   |                          |                                      | G203    | 2025B3PS0390H to 2025B3PS0622H | 38          |
|   |                          |                                      | G202    | 2025B3PS0623H to 2025B4PS0609H | 38          |
|   |                          |                                      | G201    | 2025B4PS0613H to 2025B4PS1003H | 40          |
|   |                          |                                      | G101    | 2025B4PS1118H to 2025B5PS0514H | 40          |
|   |                          |                                      | G102    | 2025B5PS0524H to 2025B5PS1180H | 38          |
|   |                          |                                      | G103    | 2025B5PS1182H to 2025B7PS0513H | 38          |
|   |                          |                                      | G108    | 2025B7PS0515H to 2025B7PS2052H | 39          |
| MATH F111                                       | MATHEMATICS I            | 06 October 25 - 01:30 PM to 03:00 PM | F109    | 2022A4PS0874H to 2024B5TS2805H | 11          |
| MATH F112                                       | MATHEMATICS II           | 06 October 25 - 03:30 PM to 05:00 PM | I111    | 2022AAPS0401H to 2022AAPS0401H | 1           |
| MATH F113                                       | PROBABILITY & STATISTICS | 06 October 25 - 03:30 PM to 05:00 PM | I112    | 2022A1PS1696H to 2022A1PS1696H | 1           |
| MATH F211                                       | MATHEMATICS III          | 06 October 25 - 09:30 AM to 11:00 AM | F102    | 2020A3PS2116H to 2024A2PS1190H | 92          |
|   |                          |                                      | F103    | 2024A3PS0330H to 2024A3PS0386H | 42          |
|   |                          |                                      | F104    | 2024A3PS0388H to 2024A3PS0439H | 42          |
|   |                          |                                      | F105    | 2024A3PS0440H to 2024A4PS0689H | 92          |
|   |                          |                                      | F106    | 2024A4PS0690H to 2024A4PS1184H | 48          |
|   |                          |                                      | F107    | 2024A4PS2041H to 2024A7IS2430H | 50          |
|   |                          |                                      | F108    | 2024A7IS2431H to 2024A7PS0029H | 26          |
|   |                          |                                      | F109    | 2024A7PS0030H to 2024A7PS0069H | 34          |
|   |                          |                                      | F201    | 2024A7PS0070H to 2024A7PS0108H | 30          |
|   |                          |                                      | F202    | 2024A7PS0109H to 2024A7PS0140H | 30          |
|   |                          |                                      | F203    | 2024A7PS0141H to 2024A7PS0171H | 30          |
|   |                          |                                      | F204    | 2024A7PS0172H to 2024A8PS0324H | 30          |
|   |                          |                                      | F205    | 2024A8PS0349H to 2024A8PS0505H | 40          |
|   |                          |                                      | F207    | 2024A8PS0506H to 2024AAPS0261H | 55          |
|   |                          |                                      | F208    | 2024AAPS0262H to 2024AAPS0326H | 60          |
|   |                          |                                      | G208    | 2024AAPS0327H to 2024AARM2220H | 42          |
|   |                          |                                      | G207    | 2024AARM2222H to 2024ADPS0204H | 38          |
|   |                          |                                      | G206    | 2024ADPS0206H to 2024B1A31164H | 38          |
|   |                          |                                      | G205    | 2024B1A31195H to 2024B1AD0987H | 38          |
|   |                          |                                      | G204    | 2024B1AD1087H to 2024B2A81147H | 38          |
|   |                          |                                      | G203    | 2024B2AA0972H to 2024B3A42047H | 38          |
|   |                          |                                      | G202    | 2024B3A70264H to 2024B3A80524H | 38          |
|   |                          |                                      | G201    | 2024B3A80536H to 2024B4A30713H | 40          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                             |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                             |                                      |         |                                |             |
| Course Code                                     | Course Title                | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                             |                                      | G101    | 2024B4A30733H to 2024B4A80706H | 40          |
|   |                             |                                      | G102    | 2024B4A80753H to 2024B5A30896H | 38          |
|   |                             |                                      | G103    | 2024B5A30906H to 2024B5A70947H | 38          |
|   |                             |                                      | G104    | 2024B5A71012H to 2024B5TS2805H | 31          |
| MATH F212                                       | OPTIMIZATION                | 07 October 25 - 11:30 AM to 01:00 AM | F102    | 2020A3PS2116H to 2022B4A31617H | 49          |
|   |                             |                                      | F103    | 2022B4A31625H to 2023A3PS0296H | 20          |
|   |                             |                                      | F104    | 2023A3PS0297H to 2023A3PS0363H | 37          |
|   |                             |                                      | F105    | 2023A3PS0366H to 2024A3UB0193P | 65          |
|   |                             |                                      | F106    | 2024B3A70551H to 2024B4A70816H | 34          |
|   |                             |                                      | F107    | 2024B4A70824H to 2024B4TS2804H | 43          |
| MATH F215                                       | ALGEBRA I                   | 11 October 25 - 03:30 PM to 05:00 PM | G102    | 2022B4A31078H to 2024B4A40784H | 19          |
|   |                             |                                      | G103    | 2024B4A40786H to 2024B4A40850H | 10          |
|   |                             |                                      | G104    | 2024B4A70549H to 2024B4AA0655H | 27          |
|   |                             |                                      | G105    | 2024B4AA0662H to 2024B4TS2804H | 25          |
| MATH F311                                       | INTRODUCTION TO TOPOLOGY    | 06 October 25 - 11:30 AM to 01:00 AM | F106    | 2022A2B41869H to 2023B4A40637H | 24          |
|   |                             |                                      | F107    | 2023B4A40680H to 2023B4A71086H | 27          |
|   |                             |                                      | F108    | 2023B4A71256H to 2023B4PS2207H | 26          |
| MATH F312                                       | ORDINARY DIFF EQUATIONS     | 11 October 25 - 09:30 AM to 11:00 AM | G202    | 2022A2B41869H to 2023B4A40593H | 19          |
|   |                             |                                      | G201    | 2023B4A40632H to 2023B4A70738H | 20          |
|   |                             |                                      | G101    | 2023B4A70753H to 2023B4A80803H | 20          |
|   |                             |                                      | G102    | 2023B4AA0639H to 2023B4PS2207H | 16          |
| MATH F313                                       | NUMERICAL ANALYSIS          | 07 October 25 - 03:30 PM to 05:00 PM | F102    | 2022A2B41869H to 2023B4A70770H | 46          |
|   |                             |                                      | F103    | 2023B4A70797H to 2023B4AA0740H | 21          |
|   |                             |                                      | F104    | 2023B4AA0743H to 2023B4PS2207H | 11          |
| MATH F421                                       | COMBINATORIAL MATHEMATICS   | 08 October 25 - 09:30 AM to 11:00 AM | G204    | 2022A4PS1529H to 2023B4PS0592H | 19          |
| MATH F424                                       | APPLIED STOCHASTIC PROCESS  | 09 October 25 - 09:30 AM to 11:00 AM | G206    | 2021B4A43154H to 2023A7PS0127H | 11          |
| MATH F432                                       | APPLIED STATISTICAL METHODS | 10 October 25 - 11:30 AM to 01:00 AM | G205    | 2021B4A33147H to 2022A7PS0160H | 19          |
|   |                             |                                      | G204    | 2022A7PS0174H to 2023A3PS0366H | 19          |
|   |                             |                                      | G203    | 2023A3PS0416H to 2025PHXP0051H | 16          |
| MATH/MAC F                                      | DISCRETE MATHEMATICS        | 09 October 25 - 11:30 AM to 01:00 AM | G203    | 2022A7PS1318H to 2023B3AD1083H | 19          |
|   |                             |                                      | G202    | 2023B3AD1255H to 2024ADPS0210H | 32          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                                |                                      |         |                                |             |
|---|--------------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                                |                                      |         |                                |             |
| Course Code                                     | Course Title                   | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                                |                                      | G201    | 2024ADPS0212H to 2024ADPS2024H | 20          |
|   |                                |                                      | G101    | 2024ADPS2028H to 2024B4A40811H | 20          |
|   |                                |                                      | G102    | 2024B4A40814H to 2024B4A70845H | 19          |
|   |                                |                                      | G103    | 2024B4A70857H to 2024B4AA0760H | 19          |
|   |                                |                                      | G104    | 2024B4AA0772H to 2024B4TS2804H | 19          |
| MATH/MAC F                                      | ELEMENTARY REAL ANALYSIS       | 08 October 25 - 11:30 AM to 01:00 AM | F109    | 2022A2B41869H to 2024ADPS0072H | 18          |
|   |                                |                                      | F201    | 2024ADPS0074H to 2024ADPS0194H | 15          |
|   |                                |                                      | F202    | 2024ADPS0196H to 2024ADPS0215H | 15          |
|   |                                |                                      | F203    | 2024ADPS0216H to 2024ADPS2021H | 15          |
|   |                                |                                      | F204    | 2024ADPS2023H to 2024B4A40748H | 15          |
|   |                                |                                      | F205    | 2024B4A40782H to 2024B4A70798H | 20          |
|   |                                |                                      | F207    | 2024B4A70816H to 2024B4AA0780H | 27          |
|   |                                |                                      | F208    | 2024B4AA0781H to 2024B4TS2804H | 17          |
| ME F112   | WORKSHOP PRACTICE              | 11 October 25 - 09:30 AM to 11:00 AM | F205    | 2022AAPS0401H to 2024B3PS0576H | 3           |
| ME F211   | MECHANICS OF SOLIDS            | 08 October 25 - 11:30 AM to 01:00 AM | F102    | 2021B4A43154H to 2023B3A40504H | 46          |
|   |                                |                                      | F103    | 2023B3A40523H to 2023B5A40744H | 21          |
|   |                                |                                      | F104    | 2023B5A40749H to 2024A4PS0560H | 21          |
|   |                                |                                      | F105    | 2024A4PS0562H to 2024A4PS0703H | 46          |
|   |                                |                                      | F106    | 2024A4PS0705H to 2024A4PS0747H | 24          |
|   |                                |                                      | F107    | 2024A4PS0749H to 2024A4UB2618H | 27          |
|   |                                |                                      | F108    | 2024A4UB2619H to 2024A4UB2628H | 6           |
| ME F212   | FLUID MECHANICS                | 09 October 25 - 11:30 AM to 01:00 AM | F207    | 2021B5A43174H to 2023B2A40905H | 27          |
|   |                                |                                      | F208    | 2023B2A40917H to 2023B4A40686H | 30          |
|   |                                |                                      | G208    | 2023B4A40805H to 2024A4PS0525H | 21          |
|   |                                |                                      | G207    | 2024A4PS0526H to 2024A4PS0632H | 19          |
|   |                                |                                      | G206    | 2024A4PS0640H to 2024A4PS0674H | 19          |
|   |                                |                                      | G205    | 2024A4PS0675H to 2024A4PS0716H | 19          |
|   |                                |                                      | G204    | 2024A4PS0717H to 2024A4PS0749H | 20          |
|   |                                |                                      | G203    | 2024A4PS0751H to 2024A4PS2050H | 19          |
| ME F216   | MATERIALS SCIENCE AND ENGINEER | 10 October 25 - 09:30 AM to 11:00 AM | F204    | 2022A4PS1031H to 2023B1A41000H | 15          |
|   |                                |                                      | F205    | 2023B1A41003H to 2023B2A41329H | 20          |
|   |                                |                                      | F207    | 2023B2A41333H to 2023B4A41303H | 27          |
|   |                                |                                      | F208    | 2023B5A40566H to 2024A4PS0607H | 30          |
|   |                                |                                      | G208    | 2024A4PS0608H to 2024A4PS0666H | 21          |
|   |                                |                                      | G207    | 2024A4PS0667H to 2024A4PS0703H | 19          |
|   |                                |                                      | G206    | 2024A4PS0705H to 2024A4PS0738H | 19          |
|   |                                |                                      | G205    | 2024A4PS0742H to 2024A4PS1011H | 19          |
|   |                                |                                      | G204    | 2024A4PS1158H to 2024A4UB2628H | 19          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                                  |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |                                  |                                      |         |                                |             |
| Course Code                                     | Course Title                     | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| ME F217   | APPLIED THERMODYNAMICS           | 11 October 25 - 03:30 PM to 05:00 PM | G208    | 2022A4PS1031H to 2023B2A40872H | 21          |
|   |                                  |                                      | G207    | 2023B2A40876H to 2023B3A40494H | 19          |
|   |                                  |                                      | G206    | 2023B3A40501H to 2023B4A41214H | 19          |
|   |                                  |                                      | G205    | 2023B4A41303H to 2024A4PS0526H | 19          |
|   |                                  |                                      | G204    | 2024A4PS0538H to 2024A4PS0646H | 19          |
|   |                                  |                                      | G203    | 2024A4PS0647H to 2024A4PS0678H | 18          |
|   |                                  |                                      | G202    | 2024A4PS0684H to 2024A4PS0721H | 19          |
|   |                                  |                                      | G201    | 2024A4PS0722H to 2024A4PS0761H | 20          |
|   |                                  |                                      | G101    | 2024A4PS0762H to 2024A4UB2628H | 26          |
| ME F219   | MANUFACTURING PROCESSES          | 09 October 25 - 11:30 AM to 01:00 AM | I114    | 2022A4PS1482H to 2024A4UB2628H | 14          |
| ME F314   | DESIGN OF MACHINE ELEMENTS       | 06 October 25 - 03:30 PM to 05:00 PM | F205    | 2021A4PS2466H to 2022B2A41102H | 20          |
|   |                                  |                                      | F207    | 2022B2A41597H to 2022B4A41017H | 27          |
|   |                                  |                                      | F208    | 2022B4A41184H to 2023A4PS0559H | 37          |
|   |                                  |                                      | G208    | 2023A4PS0560H to 2023A4PS0614H | 19          |
|   |                                  |                                      | G207    | 2023A4PS0615H to 2023A4PS0669H | 19          |
|   |                                  |                                      | G206    | 2023A4PS0677H to 2023A4PS0708H | 19          |
|   |                                  |                                      | G205    | 2023A4PS0711H to 2023A4PS0812H | 19          |
|   |                                  |                                      | G204    | 2023A4PS0813H to 2023A4PS1289H | 20          |
|   |                                  |                                      | G203    | 2023A4PS1290H to 2023A4PS2039H | 20          |
| ME F315   | ADVANCED MANUFACTURING PROCESSES | 11 October 25 - 09:30 AM to 11:00 AM | F207    | 2022A4PS1523H to 2022B2A41788H | 27          |
|   |                                  |                                      | F208    | 2022B2A41819H to 2022B5A41629H | 30          |
|   |                                  |                                      | G208    | 2022B5A41631H to 2023A4PS0532H | 21          |
|   |                                  |                                      | G207    | 2023A4PS0551H to 2023A4PS0603H | 19          |
|   |                                  |                                      | G206    | 2023A4PS0604H to 2023A4PS0661H | 19          |
|   |                                  |                                      | G205    | 2023A4PS0662H to 2023A4PS0705H | 19          |
|   |                                  |                                      | G204    | 2023A4PS0706H to 2023A4PS0781H | 17          |
|   |                                  |                                      | G203    | 2023A4PS0783H to 2023A4PS1290H | 26          |
|   |                                  |                                      | G202    | 2023A4PS1291H to 2023A4PS2039H | 19          |
| ME F316   | MANUFACTURING MANAGEMENT         | 08 October 25 - 01:30 PM to 03:00 PM | F102    | 2021B5A43174H to 2022B4A41017H | 46          |
|   |                                  |                                      | F103    | 2022B4A41184H to 2023A4PS0447H | 21          |
|   |                                  |                                      | F104    | 2023A4PS0460H to 2023A4PS0575H | 21          |
|   |                                  |                                      | F105    | 2023A4PS0579H to 2023A4PS0703H | 46          |
|   |                                  |                                      | F106    | 2023A4PS0704H to 2023A4PS0812H | 24          |
|   |                                  |                                      | F107    | 2023A4PS0813H to 2023A4PS1302H | 27          |
|   |                                  |                                      | F108    | 2023A4PS1306H to 2023A4PS2039H | 14          |
|   |                                  |                                      |         |                                |             |
| ME F317   | ENGINES MOTORS AND MOBILITY      | 09 October 25 - 01:30 PM to 03:00 PM | F202    | 2021B5A43174H to 2022B1A41574H | 16          |
|   |                                  |                                      | F203    | 2022B1A41575H to 2022B2A41819H | 14          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                                |                                      |         |                                |             |
|---|--------------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                                |                                      |         |                                |             |
| Course Code                                     | Course Title                   | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |                                |                                      | F204    | 2022B2A41829H to 2022B5A41393H | 26          |
|   |                                |                                      | F205    | 2022B5A41585H to 2023A4PS0519H | 20          |
|   |                                |                                      | F207    | 2023A4PS0520H to 2023A4PS0604H | 24          |
|   |                                |                                      | F208    | 2023A4PS0607H to 2023A4PS0707H | 39          |
|   |                                |                                      | G208    | 2023A4PS0708H to 2023A4PS0813H | 21          |
|   |                                |                                      | G207    | 2023A4PS0817H to 2023A4PS1289H | 19          |
|   |                                |                                      | G206    | 2023A4PS1290H to 2023A4PS2039H | 19          |
| ME F318   | COMPUTER-AIDED DESIGN          | 11 October 25 - 09:30 AM to 11:00 AM | G108    | 2021B1A43127H to 2021B4A43154H | 3           |
| ME F319   | VIBRATIONS AND CONTROL         | 10 October 25 - 03:30 PM to 05:00 PM | G102    | 2021B1A43127H to 2022A4PS1817H | 3           |
| ME F320   | ENGINEERING OPTIMIZATION       | 11 October 25 - 09:30 AM to 11:00 AM | I111    | 2022A3PS0368H to 2024A4UB2628H | 15          |
| ME F341   | PRIMEMOVERS & FLUID MACH       | 08 October 25 - 01:30 PM to 03:00 PM | G108    | 2021B1A43127H to 2021B4A43154H | 3           |
| ME F425   | ADDITIVE MANUFACTURING         | 09 October 25 - 09:30 AM to 11:00 AM | G208    | 2022A4PS0970H to 2023A4PS1376H | 18          |
| ME F435   | SHAPE MEMORY ALLOYS FUND & APP | 11 October 25 - 01:30 PM to 03:00 PM | F205    | 2022A4PS0970H to 2023A4PS1362H | 8           |
| ME F443   | QUALI CONTRO ASSUR & REL       | 09 October 25 - 09:30 AM to 11:00 AM | F203    | 2022A2PS1845H to 2022B1A41849H | 15          |
|   |                                |                                      | F204    | 2022B2A41597H to 2023A4PS1150H | 15          |
|   |                                |                                      | F205    | 2023A4PS2039H to 2025H1420110H | 13          |
| ME F452   | COMPOSITE MATERIAL & DES       | 11 October 25 - 01:30 PM to 03:00 PM | F106    | 2022A3PS2021H to 2022B5A41393H | 24          |
|   |                                |                                      | F107    | 2022B5A41598H to 2025PHXP0055H | 17          |
| ME G511   | MECHANISMS & ROBOTICS          | 06 October 25 - 11:30 AM to 01:00 AM | F208    | 2022A4PS1429H to 2025H1420110H | 24          |
| ME G512   | FINITE ELEMENT METHOD          | 08 October 25 - 01:30 PM to 03:00 PM | G102    | 2022A4PS0681H to 2025PHXP0055H | 19          |
| ME G513   | HEATING & COOL OF BUILD        | 08 October 25 - 01:30 PM to 03:00 PM | G108    | 2024H1060099H to 2024H1060166H | 6           |
| ME G517   | APPLIED MATHEMATICS            | 07 October 25 - 11:30 AM to 01:00 AM | F201    | 2025H1480111H to 2025H1480115H | 5           |
| ME G518   | ADV THERMO FOR SUST ENER SYS   | 09 October 25 - 09:30 AM to 11:00 AM | G206    | 2025H1480111H to 2025H1480115H | 5           |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |                                      |                                      |         |                                |             |
|---|--------------------------------------|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |                                      |                                      |         |                                |             |
| Course Code                                     | Course Title                         | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| ME G519   | ADVANCED FLUID DYNAMICS              | 08 October 25 - 01:30 PM to 03:00 PM | G107    | 2022A4PS1482H to 2025H1480115H | 6           |
| ME G532   | MACHINE TOOL ENGINEERING             | 10 October 25 - 03:30 PM to 05:00 PM | G101    | 2024H1060099H to 2024H1060166H | 7           |
| ME G533   | COND & RAD HEAT TRANSFER             | 06 October 25 - 11:30 AM to 01:00 AM | G203    | 2025H1480111H to 2025PHXP0058H | 7           |
| ME G535   | ADV ENGG MATHEMATICS                 | 07 October 25 - 11:30 AM to 01:00 AM | F102    | 2025H1060116H to 2025H1420110H | 22          |
| ME G641   | THEORY OF ELASTICITY & PLAST         | 07 October 25 - 11:30 AM to 01:00 AM | F109    | 2024H1060099H to 2024H1410066H | 8           |
| MEL G528  | DIGITAL VLSI DESIGN                  | 08 October 25 - 01:30 PM to 03:00 PM | G207    | 2020HD232375H to 2025H1230135H | 19          |
|   |                                      |                                      | G206    | 2025H1230136H to 2025H1230155H | 19          |
|   |                                      |                                      | G205    | 2025H1230156H to 2025H1400091H | 19          |
|   |                                      |                                      | G204    | 2025H1400093H to 2025H1400188H | 15          |
|   |                                      |                                      | G203    | 2025H1400203H to 2025PHXP0037H | 6           |
| MEL G624  | ADV VLSI ARCHITECTURES               | 08 October 25 - 01:30 PM to 03:00 PM | G105    | 2020HS230501H to 2024H1400080H | 10          |
| MEL G626  | VLSI TEST & TESTABILITY              | 10 October 25 - 03:30 PM to 05:00 PM | G208    | 2020HS230501H to 2024H1230119H | 21          |
|   |                                      |                                      | G207    | 2024H1230120H to 2024H1400157H | 30          |
| MEL G627  | VLSI FABRICATION TECHNOLOGY          | 09 October 25 - 01:30 PM to 03:00 PM | G205    | 2020HD232375H to 2025H1230139H | 19          |
|   |                                      |                                      | G204    | 2025H1230140H to 2025PHXP0040H | 20          |
| MEL G631  | MODELLING OF MICROELECTRONIC DEVICES | 10 October 25 - 03:30 PM to 05:00 PM | G203    | 2020HD232375H to 2025H1230137H | 19          |
|   |                                      |                                      | G202    | 2025H1230138H to 2025PHIP2006H | 20          |
| MF F311/MS MECHATRONICS                         |                                      | 08 October 25 - 09:30 AM to 11:00 AM | F208    | 2022A4PS1650H to 2025PHXP0072H | 15          |
| MGTS F211                                       | PRINCIPLES OF MANAGEMENT             | 07 October 25 - 09:30 AM to 11:00 AM | F102    | 2021A2TS3057H to 2024A7PS0145H | 49          |
|   |                                      |                                      | F103    | 2024A7PS1174H to 2024B5AA0558H | 21          |
| MGTS F313                                       | PRODUCT AND BRAND MANAGEMENT         | 08 October 25 - 09:30 AM to 11:00 AM | F201    | 2022A2PS1845H to 2023A1PS0853H | 15          |
|   |                                      |                                      | F202    | 2023A2PS0907H to 2023A5PS1007H | 15          |
|   |                                      |                                      | F203    | 2023A5PS1024H to 2023AAPS2028H | 14          |



| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |  |                                      |         |                                |             |
|---|--|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |  |                                      |         |                                |             |
| Course Code                                     | Course Title                               | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| MGTS F316                                       | MANAGERIAL & LEADERSHIP SKILLS             | 11 October 25 - 01:30 PM to 03:00 PM | F201    | 2022A3PS0590H to 2023A5PS1024H | 15          |
|   |  |                                      | F202    | 2023A5PS1030H to 2023A7PS2045H | 15          |
|   |  |                                      | F203    | 2023A8PS1236H to 2023AAPS2048H | 6           |
| MSE G521  | WORLD-CLASS MANUFACTUR                     | 07 October 25 - 11:30 AM to 01:00 AM | F104    | 2024H1420096H to 2024H1420098H | 3           |
| PHA F211  | PHARMACEUTICAL ANALYSIS                    | 08 October 25 - 11:30 AM to 01:00 AM | I210    | 2022A5PS1264H to 2024A5PS1108H | 15          |
|   |  |                                      | I211    | 2024A5PS1110H to 2024A5PS1129H | 15          |
|   |  |                                      | I212    | 2024A5PS1131H to 2024A5PS2243H | 10          |
| PHA F215  | INTRODUCTION TO MOLECULAR BIO & IMMUNOLOGY | 11 October 25 - 03:30 PM to 05:00 PM | I111    | 2022A5PS1264H to 2024A5PS1106H | 15          |
|   |  |                                      | I112    | 2024A5PS1107H to 2024A5PS1126H | 15          |
|   |  |                                      | I113    | 2024A5PS1127H to 2024A5PS2243H | 12          |
| PHA F217  | PHARMACEUTICAL MICROBIOLOGY                | 09 October 25 - 11:30 AM to 01:00 AM | I111    | 2022A5PS1274H to 2024A5PS1110H | 15          |
|   |  |                                      | I112    | 2024A5PS1111H to 2024A5PS1131H | 15          |
|   |  |                                      | I113    | 2024A5PS1132H to 2024A5PS2243H | 9           |
| PHA F244  | PHYSICAL PHARMACY                          | 06 October 25 - 03:30 PM to 05:00 PM | G106    | 2023A5PS1006H to 2023A5PS1025H | 19          |
|   |  |                                      | G107    | 2023A5PS1026H to 2023A5PS1047H | 19          |
|   |  |                                      | G108    | 2023A5PS1048H to 2023A5TS1028H | 12          |
| PHA F311  | PHARMACOLOGY I                             | 08 October 25 - 01:30 PM to 03:00 PM | G204    | 2022A5TS1241H to 2023A5PS1026H | 21          |
|   |  |                                      | G203    | 2023A5PS1027H to 2023A5TS1028H | 30          |
| PHA F312  | MEDICINAL CHEMISTRY I                      | 11 October 25 - 09:30 AM to 11:00 AM | G106    | 2023A5PS1006H to 2023A5PS1038H | 31          |
|   |  |                                      | G107    | 2023A5PS1039H to 2023A5TS1028H | 19          |
| PHA F315  | PHARMACEUTICAL FORMULATIONS II             | 09 October 25 - 01:30 PM to 03:00 PM | F205    | 2023A5PS1006H to 2023A5PS1026H | 20          |
|   |  |                                      | F207    | 2023A5PS1027H to 2023A5TS1028H | 30          |
| PHA F415  | PATHOPHYSIOLOGY                            | 10 October 25 - 11:30 AM to 01:00 AM | G102    | 2022A5TS1234H to 2023A5PS2040H | 19          |
| PHA F422  | COSMETIC SCIENCE                           | 11 October 25 - 01:30 PM to 03:00 PM | G208    | 2022A5PS1237H to 2023A5PS1052H | 10          |
| PHA G535  | BIOMATERIALS                               | 07 October 25 - 03:30 PM to 05:00 PM | G203    | 2024PHXP0078H to 2025H1460220H | 19          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |  |                                      |         |                                |             |
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| MIDSEMESTER EXAMINATION                         |  |                                      |         |                                |             |
| Course Code                                     | Course Title                                 | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| PHA G537  | PARENTERAL PRODUCT DEVELOPMENT               | 10 October 25 - 03:30 PM to 05:00 PM | G203    | 2024PHIP2003H to 2025H1460220H | 19          |
| PHA G538  | IMMUNOPHARMACOLOGY                           | 06 October 25 - 11:30 AM to 01:00 AM | G206    | 2020HS532597H to 2025PHXP0065H | 15          |
| PHA G540  | PHARMACEUTICAL ANALYTICAL TECHNIQUES         | 08 October 25 - 01:30 PM to 03:00 PM | G102    | 2025H1460158H to 2025H1530173H | 19          |
|   |  |                                      | G103    | 2025H1530175H to 2025PHXP0017H | 9           |
| PHA G542  | ADVANCE PHYSICAL PHARMA                      | 06 October 25 - 11:30 AM to 01:00 AM | G206    | 2025H1460158H to 2025H1460220H | 18          |
| PHA G543  | CLINICAL RESEARCH                            | 07 October 25 - 03:30 PM to 05:00 PM | G203    | 2020HS532597H to 2025H1530225H | 11          |
| PHA G545  | IPR AND PHARMACEUTICALS                      | 06 October 25 - 11:30 AM to 01:00 AM | G207    | 2020HS462579H to 2024H1530202H | 18          |
| PHA G547  | QUALI-BY-DESIGN IN PHARMACEUTICAL PROD DEVEL | 10 October 25 - 11:30 AM to 01:00 AM | G104    | 2020HS462579H to 2024H1460193H | 11          |
| PHA G619  | SCR METHOD & TECH IN PHA                     | 09 October 25 - 01:30 PM to 03:00 PM | G201    | 2020HS532597H to 2025H1530225H | 11          |
| PHA G625  | CELLULAR AND MOLECULAR PHARMACOLOGY          | 10 October 25 - 03:30 PM to 05:00 PM | G202    | 2020HS532597H to 2025PHXP0065H | 18          |
| PHA G626  | PHARMACOVIGILANCE                            | 10 October 25 - 11:30 AM to 01:00 AM | G106    | 2020HS531088H to 2024H1530202H | 6           |
| PHA G632  | DOSAGE FORM DESIGN                           | 09 October 25 - 01:30 PM to 03:00 PM | G203    | 2025H1460158H to 2025H1460220H | 18          |
| PHY F101  | OSCILLATIONS AND WAVES                       | 08 October 25 - 03:30 PM to 05:00 PM | F102    | 2025A3RM2214H to 2025AARM2215H | 46          |
|   |  |                                      | F103    | 2025AARM2218H to 2025AARM2240H | 21          |
|   |  |                                      | F104    | 2025AARM2264H to 2025ADPS0144H | 21          |
|   |  |                                      | F105    | 2025ADPS0146H to 2025AJPS0876H | 46          |
|   |  |                                      | F106    | 2025AJPS0877H to 2025B1PS0742H | 24          |
|   |  |                                      | F107    | 2025B1PS0744H to 2025B1PS2062H | 27          |
|   |  |                                      | F108    | 2025B2PS0689H to 2025B2PS1347H | 27          |
|   |  |                                      | F109    | 2025B2PS1360H to 2025B3PS0348H | 18          |
|   |  |                                      | F201    | 2025B3PS0351H to 2025B3PS0368H | 15          |
|   |  |                                      | F202    | 2025B3PS0369H to 2025B3PS0396H | 15          |
|   |  |                                      | F203    | 2025B3PS0397H to 2025B3PS0417H | 15          |
|   |  |                                      | F204    | 2025B3PS0418H to 2025B3PS0614H | 15          |
|   |  |                                      | F205    | 2025B3PS0615H to 2025B3PS0917H | 20          |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |  |                                      |         |                                |             |
|---|--|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |  |                                      |         |                                |             |
| Course Code                                     | Course Title                           | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
|   |  |                                      | F207    | 2025B3PS0920H to 2025B4PS0627H | 27          |
|   |  |                                      | F208    | 2025B4PS0629H to 2025B4PS0753H | 30          |
|   |  |                                      | G208    | 2025B4PS0760H to 2025B4PS1171H | 21          |
|   |  |                                      | G207    | 2025B4PS1174H to 2025B5PS0500H | 19          |
|   |  |                                      | G206    | 2025B5PS0502H to 2025B5PS0556H | 19          |
|   |  |                                      | G205    | 2025B5PS0558H to 2025B5PS1112H | 19          |
|   |  |                                      | G204    | 2025B5PS1120H to 2025B5PS1260H | 19          |
|   |  |                                      | G203    | 2025B5PS1277H to 2025B5PS1511H | 19          |
|   |  |                                      | G202    | 2025B5PS1512H to 2025B7PS0608H | 19          |
|   |  |                                      | G201    | 2025B7PS0610H to 2025B7PS0794H | 20          |
|   |  |                                      | G101    | 2025B7PS0805H to 2025B7PS2052H | 6           |
| PHY F102  | INTRODUCTION TO OSCILLATIONS AND WAVES | 08 October 25 - 03:30 PM to 05:00 PM | G102    | 2025A5PS0815H to 2025A5PS0842H | 19          |
|   |  |                                      | G103    | 2025A5PS0843H to 2025AJP0891H  | 19          |
| PHY F111  | MECH OSCILLATIONS & WAVE               | 08 October 25 - 03:30 PM to 05:00 PM | G104    | 2022AAPS0294H to 2024B3PS0576H | 8           |
| PHY F211  | CLASSICAL MECHANICS                    | 09 October 25 - 11:30 AM to 01:00 AM | G202    | 2022B5A30999H to 2024B5A20893H | 6           |
|   |  |                                      | G201    | 2024B5A30702H to 2024B5A40884H | 20          |
|   |  |                                      | G101    | 2024B5A40900H to 2024B5A70888H | 20          |
|   |  |                                      | G102    | 2024B5A70895H to 2024B5AA0602H | 17          |
|   |  |                                      | G103    | 2024B5AA0679H to 2024B5TS2805H | 19          |
| PHY F213  | OPTICS                                 | 08 October 25 - 11:30 AM to 01:00 AM | G202    | 2021B5A83199H to 2024B5A31172H | 19          |
|   |  |                                      | G201    | 2024B5A31173H to 2024B5A70849H | 20          |
|   |  |                                      | G101    | 2024B5A70852H to 2024B5A80912H | 20          |
|   |  |                                      | G102    | 2024B5A80914H to 2024B5AA1171H | 17          |
|   |  |                                      | G103    | 2024B5AD0815H to 2024B5TS2805H | 6           |
| PHY F311  | QUANTUM MECHANICS II                   | 06 October 25 - 11:30 AM to 01:00 AM | F106    | 2021B5A83199H to 2023B5A40782H | 24          |
|   |  |                                      | F107    | 2023B5A40791H to 2023B5A80616H | 27          |
|   |  |                                      | F108    | 2023B5A80772H to 2023B5PS2205H | 25          |
| PHY F312  | STATISTICAL MECHANICS                  | 07 October 25 - 03:30 PM to 05:00 PM | F105    | 2022A7PS0136H to 2023B5A70967H | 46          |
|   |  |                                      | F106    | 2023B5A71208H to 2023B5AA0798H | 20          |
|   |  |                                      | F107    | 2023B5AA0800H to 2023B5PS2205H | 9           |
| PHY F313  | COMPUTATIONAL PHYSICS                  | 11 October 25 - 09:30 AM to 11:00 AM | G201    | 2022B5A31021H to 2023B5A40791H | 20          |
|   |  |                                      | G101    | 2023B5A40796H to 2023B5A70816H | 20          |
|   |  |                                      | G102    | 2023B5A70952H to 2023B5AA0798H | 22          |
|   |  |                                      | G103    | 2023B5AA0800H to 2023B5PS2205H | 9           |

| SEATING ARRANGEMENT FOR THE I SEMESTER 2025 -26 |  |                                      |         |                                |             |
|---|--|--------------------------------------|---------|--------------------------------|-------------|
| MIDSEMESTER EXAMINATION                         |  |                                      |         |                                |             |
| Course Code                                     | Course Title                               | Date of the exam                     | Room No | ID From - To                   | No. of stu. |
| PHY F316  | MUSICAL ACOUSTICS                          | 10 October 25 - 11:30 AM to 01:00 AM | G106    | 2022B5A20969H to 2023B5PS0619H | 8           |
| PHY F318  | ATOMS AND PHOTONS                          | 10 October 25 - 11:30 AM to 01:00 AM | G105    | 2022A3PS0529H to 2023B5A80772H | 9           |
| PHY F346  | LASER SCIENCE & TECHNOLOGY                 | 09 October 25 - 09:30 AM to 11:00 AM | F208    | 2022A3PS0368H to 2023B5PS2205H | 20          |
| PHY F414  | PHYSICS OF ADVANCED MATERIALS              | 11 October 25 - 01:30 PM to 03:00 PM | F208    | 2021B5A83199H to 2024PHXP0470H | 10          |
| PHY F415  | GENERAL THEORY OF RELATIVITY AND COSMOLOGY | 08 October 25 - 09:30 AM to 11:00 AM | F204    | 2022A7PS0136H to 2022B5A70909H | 12          |
|   |  |                                      | F205    | 2022B5A70914H to 2024PHXP0489H | 15          |
| PHY F426  | PHY OF SEMICONDUCTOR DEV                   | 10 October 25 - 11:30 AM to 01:00 AM | G104    | 2022B5A31161H to 2025PHXP0070H | 15          |
| PHY F428  | QUANTUM INFORMATION THEORY                 | 09 October 25 - 09:30 AM to 11:00 AM | G206    | 2022A3PS1648H to 2025PHXP0069H | 12          |