**CIVIL ENGINEERING**

**Departmental Coordinators: Dr. Yogesh Aggarwal, Dr. Jitendra Singh Yadav**

| **Sections** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
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| **MONDAY** |  |
| **CEA** | **1** |  | Building Const. & MaterialCEPC-202 B L SainiL LHC 102 | Structural Analysis – ICEPC-203S. SETIAL LHC 102 | Design of Steel Structures CEPC-205VP SINGHL LHC 102 |  | FM-PHR(3) |  | SURVEYCEPE-204MAHESH PALL LHC 103 | Machine Learning and Data Analytics-LCSIC221LHC103 |
| **2** |  | SUR-PMAHESH PAL |
| **3** |  |  |  |  |
| **4** |  |  |  |
| **CEB** | **5** | SUR-PSK(7) |  | Building Const. & MaterialCEPC202 YOGESH AGGARWALL LHC 103 |  |  | Design of Steel Structures CEPC-205BL SAINI L LHC 103 | Machine Learning and Data Analytics-LCSIC221L5 |  |
| **6** | Machine Learning and Data Analytics-P CSIC22 |  |  |  |  |  |
| **7** |  | Machine Learning and Data Analytics-P CSIC22 |  |  |  |
| **8** | FM-PLAXMI (10) |  |  |  |  |  |
| **TUESDAY** |  |
| **CEA** | **1** | FLUID MACHANICS -1CEPC201NK TIWARIL LHC 101 | Design of Steel Structures CEPC-205VP SINGHL LHC 101 | Building Const. & MaterialCEPC-202 B L SainiL LHC 101 |  |  |  |  |  |  |  |
| **2** |  |  | FM-PAK PRABHAKAR |  |  |  |
| **3** |  |  | SUR-PSK(7) |  |  |
| **4** |  |  |  | Machine Learning and Data Analytics-P CSIC22 |  |  |
| **CEB** | **5** | FM-PNK TIWARI | Machine Learning and Data Analytics-P CSIC22 |  | SURVEYCEPE-204MAHESH PALL LHC 101 | FLUID MACHANICS -1CEPC201A GOELL LHC 101 | Structural Analysis – ICEPC-203SK MADANL LHC 101 |  |  |
| **6** | SUR-PMAHESH PAL |  |  |  |  |
| **7** |  |  |  |  |  |  |
| **8** |  |  |  |  |  |  |
| **WEDNESDAY** |  |
| **CEA** | **1** |  | SURVEY CEPE-204MAHESH PALLLHC 201 | Structural Analysis – ICEPC-203S. SETIALLHC 201 |  | Design of Steel Structures CEPC-205VP SINGHLLHC 201 |  | DSSEHGFVP SINGH, S.M.GUPTA, BL SAINI, S.Setia |  |  |
| **2** |  |  |  |  |  |
| **3** |  |  |  |  |  |
| **4** |  |  |  |  |  |
| **CEB** | **5** |  |  |  | Building Const. & MaterialCEPC202 YOGESH AGGARWALLLHC 201 |  | Design of Steel Structures CEPC-205BL SAINILLHC 206 | Structural Analysis – ICEPC-203SK MADAN LLHC 206 | SURVEY CEPE-204MAHESH PALLLHC 206 |  |  |
| **6** | FM-PAK PRABHAKAR |  |  |  |  |
| **7** | SUR-PSVS(4) |  |  |  |
| **8** | Machine Learning and Data Analytics-P CSIC22 |  |  |  |  |
| **THURSDAY** |  |
| **CEA** | **1** | FLUID MACHANICS -1CEPC201NK TIWARILLHC 201 | Structural Analysis – ICEPC-203S. SETIALLHC 201 |  |  |  | SUR-PSVS(4) |  |  |
| **2** |  |  |  | Machine Learning and Data Analytics-P CSIC22 |  |  |  |
| **3** | FM-PLAXMI(10) |  |  |  |  |  |  |
| **4** | SUR-PA GOEL |  | FM-PAK PRABHAKAR |  |  |
| **CEB** | **5** | DSSEHFF VP SINGH, S.M.GUPTA, BL SAINI | Building Const. & MaterialCEPC 202YOGESH AGGARWALLLHC 201 |  |  | SURVEYCEPE-204MAHESH PALLC 103 | FLUID MACHANICS -1CEPC201A GOELLC 103 | Machine Learning and Data Analytics-LCSIC221LC 103 |  |  |
| **6** |  |  |  |  |
| **7** |  |  |  |  |
| **8** |  |  |  |  |
| **FRIDAY** |  |
| **CEA** | **1** | Machine Learning and Data Analytics-P CSIC22 |  |  |  | SURVEY CEPE-204MAHESH PALLLHC 101 | Building Const. & MaterialCEPC- 202B L SainiLLHC 101 | FLUID MACHANICS -1CEPC201NK TIWARILLHC 101  | Machine Learning and Data Analytics-LCSIC221LHC101 |  |
| **2** |  |  |  |  |  |
| **3** |  |  | Machine Learning and Data Analytics-P CSIC22 |  |
| **4** |  |  |  |  |  |
| **CEB** | **5** |  |  |  |  |  | Design of Steel Structures CEPC-205BL SAINILLHC 201 | Structural Analysis – ICEPC-203SK MADAN LLHC 201 | FLUID MACHANICS -1CEPC201A GOELLLHC 201 |  |  |
| **6** |  |  |  |  |
| **7** | FM-PLAXMI(10) |  |  |  |
| **8** | SUR-P DP(12) |  |  |
| SATURDAY |
| **CEA** | **1** | SPORTS/CLUBS/TECHNICAL SOCIETIES |  | NCC/NSS/YOGA |  |
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| **CEB** | **5** |  |  |
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**MECHANICAL ENGINEERING**

**Departmental Coordinators: Dr. Satnam Singh, Dr. Vikash Kharab**

| **SECTIONS** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
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| **MONDAY** |  |
| MEA | 1 | FM-P |  |  | KOM (L)MEPC15TMeenuLHC 101 | FM (L)MEPC12TG Bhushan LHC 101 | SOM-1 (L)MEPC13TJ GuptaLHC 101 | Machine Learning and Data Analytics-LCSIC221LHC 101 |  |
| 2 | SOM-P | FM-P |  |  |
| 3 | Machine Learning and Data Analytics-P CSIC221-P | SOM-P  |  |  |
| 4 |  |  | Machine Learning and Data Analytics-P CSIC221-P |  |  |
| MEB | 5 | Machine Learning and Data Analytics-LCSIC221 LHC201 | MP (L)MEPC11TP SahlotLHC201 | SOM-1 (L)MEPC13TVinod KumarLHC201 |  |  |  | FM-P A Kamboj |  |  |
| 6 |  |  |  |  |
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| 8 |  |  |  |  |
| **TUESDAY** |  |
| MEA | 1 | M Drawing (L)MEPC14TEHGFS Singhal  | M Drawing (P)MEPC14TS Singhal & Mahesh Gupta EHGF | MP (L)MEPC11TMukesh Kumar LHC 203 | FM (L)MEPC12TG Bhushan LHC 203 |  | Machine Learning and Data Analytics-P CSIC221-P |  |  |
| 2 |  |  |  |  |  |
| 3 |  | FM-P |  |  |
| 4 |  | SOM-P Manoj Gupta |  |  |
| MEB | 5 | M Drawing (L)MEPC14TEHFFR Verma | M Drawing (P)MEPC14TR Verma & Surinder EHFF |  |  | MP (L)MEPC11TP SahlotLHC201 | KOM (L)MEPC15TJ Gupta LHC201 | FM (L)MEPC12TA KambojLHC201 |  |  |
| 6 |  |
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| MEA | 1 | M Drawing (P)MEPC14TS Singhal & Mahesh Gupta EHGF |  |  | FM (L)MEPC12TG Bhushan LHC101 | KOM (L)MEPC15TMeenuLHC101 | Machine Learning and Data Analytics-LCSIC221LHC101 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| MEB | 5 | M Drawing (P)MEPC14TR Verma & A Kamboj EHFF | SOM-1 (L)MEPC13TVinod KumarLHC 103 |  | Machine Learning and Data Analytics-P CSIC221-P | SOM-P J Gupta |  |
| 6 |  |  |  | Machine Learning and Data Analytics-P CSIC221-P |  |
| 7 |  | FM-P A kamboj |  |  |  |
| 8 |  | SOM-P Manoj Gupta | FM-P |  |
| **THURSDAY** |  |
| MEA | 1 |  | MP (L)MEPC11TMukesh Kumar LHC101 | KOM (L)MEPC15TMeenu LHC101 |  | SOM-1 (L)MEPC13TJ GuptaLHC 101 |  | SOM-P Mahesh Gupta |  |  |
| 2 |  |  | Machine Learning and Data Analytics-P CSIC221-P |  |  |
| 3 |  |  |  |  |  |
| 4 |  |  | FM-P |  |  |
| MEB | 5 |  |  |  |  | FM (L)MEPC12TA Kamboj LHC201 | KOM (L)MEPC15TJ Gupta LHC201 |  |  |  |
| 6 | SOM-P J Gupta | FM-P A Kamboj |  |  |
| 7 | Machine Learning and Data Analytics-P CSIC221-P | SOM-P |  |  |
| 8 |  |  | Machine Learning and Data Analytics-P CSIC221-P |  |  |
| **FRIDAY** |  |
| MEA | 1 | MP (L)MEPC11TMukesh Kumar LHC101 | SOM-1 (L)MEPC13TJ GuptaLHC101 |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |
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| MEB | 5 | MP (L)MEPC11TP SahlotLHC201 | FM (L)MEPC12TA Kamboj LHC201 | SOM-1 (L)MEPC13TVinod KumarLHC201 | KOM (L)MEPC15TJ Gupta LHC 202 | Machine Learning and Data Analytics-LCSIC221 LHC 202 |  |  |  |  |  |
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| SATURDAY |
| MEA | 1 | SPORTS/CLUBS/TECHNICAL SOCIETIES |  | NCC/NSS/YOGA |  |
| 2 |  |  |
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| MEB | 5 |  |  |
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**ELECTRICAL ENGINEERING**

**Departmental Coordinators: Dr. Shivam, Dr. Rahul Sharma, Dr. Shashi Bhushan Singh**

| **SECTION** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
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| **MONDAY** |  |
| **EEA** | **1** | **COMP TECH-P Ms. Rupanshi Batra, Dr. Rajesh Kumar** |  |  | **L****LHC 106****Analog and Digital Electronics****EEPC232****Dr. Amit Kumar** | **L****LHC 106****Network Synthesis and Filters****EEPC235****Ms. Rupanshi Batra** | **L****LHC 106****AC Machines****EEPC231****Dr. Ratna Dahiya** |  |  |
| **2** |  |  |  |  |  |  |
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| **4** |  |  |  |  |  |  |  |
| **EEB** | **5** | **L****LHC 102**Linear System TheoryEEPC236**Dr. VGD Rayudu** | **Machine Learning and Data Analytics-P CSIC221** |  |  | **COMP TECH-P Dr. Monika Mittal** |  |  |
| **6** |  |  |  |  | **Machine Learning and Data Analytics-P CSIC221** |  |  |  |
| **7** |  |  |  |  |  |  |  |  |  |
| **8** |  |  |  |  |  |  |  |  |  |
| **TUESDAY** |  |
| **EEA** | **1** | **L****LHC 102**Linear System TheoryEEPC236**Dr. J S Lather**  | **L****LHC 102**Generation, Transmission and DistributionEEPC233 **Dr. Ashwani Kumar** | **L****LHC 102**AC MachinesEEPC231**Dr. Ratna Dahiya** | **L****LHC 202**Signals and SystemsEEPC234**Dr. Monika Mittal** | **L****LHC 202**Network Synthesis and FiltersEEPC235**Ms. Rupanshi Batra** |  | Machine Learning and Data Analytics-PCSIC221 | **L****LHC 101**Analog and Digital ElectronicsEEPC232**Dr. Amit Kumar** | Machine Learning and Data Analytics-LCSIC221**L** **LHC 101** |
| **2** |  |  |  |
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| **EEB** | **5** |  |  |  |  |  | **L****L1** AC MachinesEEPC231**Dr, Yash Pal**  | **L****L1**Network Synthesis and FiltersEEPC235**Dr. Rajesh Kumar** | **L****L1**Generation, Transmission and DistributionEEPC233 **Dr. Anil Dahiya** | **L** **LHC 206**Analog and Digital ElectronicsEEPC232**Dr. Shashi B Singh** | **L****LHC 206**Signals and SystemsEEPC234**Dr. MPR Prasad** |
| **6** | COMP TECH-P **Ms. Sunita Chauhan, Dr. VGD Rayudu** |  |  |
| **7** |  |  |  |  |  |
| **8** |  |  | Machine Learning and Data Analytics-PCSIC221 |  |
| **WEDNESDAY** |  |
| **EEA** | **1** |  |  |  |  |  | **L****LHC 102**Network Synthesis and FiltersEEPC235**Ms. Rupanshi Batra** | **L****LHC 102**Signals and SystemsEEPC234**Dr. Monika Mittal** | **L****LHC 102**AC MachinesEEPC231**Dr. Ratna Dahiya** | **L****LHC 102**Generation, Transmission and DistributionEEPC233 **Dr. Ashwani Kumar** | **L****LHC 102**Linear System TheoryEEPC236**Dr. J S Lather** |
| **2** | COMP TECH-P **Dr. J S Lather** |  |  |
| **3** |  |  |  |  |  |
| **4** |  |  | Machine Learning and Data Analytics-PCSIC221 |  |
| **EEB** | **5** | Machine Learning and Data Analytics-LCSIC221LHC102 |  |  |  |  | **L****AB 102**AC MachinesEEPC231**Dr, Yash Pal** | **L****AB 102**Linear System TheoryEEPC236**Dr. VGD Rayudu** | **L****AB 102**Analog and Digital ElectronicsEEPC232**Dr. Shashi B Singh**  |  |  |
| **6** |  |  |  |  |  |  |
| **7** |  |  |  |  |  |  |
| **8** |  |  |  |  |  |  |
| **THURSDAY** |  |
| **EEA** | **1** | **L****LHC 102**Analog and Digital ElectronicsEEPC232**Dr. Amit Kumar** | **L****LHC 102**Generation, Transmission and DistributionEEPC233 **Dr. Ashwani Kumar** |  |  |  |  |  | Machine Learning and Data Analytics-LCSIC221L6 |  |  |
| **2** |  |  |  | Machine Learning and Data Analytics-P CSIC221 |  |  |
| **3** | COMP TECH-P **Dr.Sathans**  |  |  |  |  |
| **4** |  |  |  |  |  |  |  |
| **EEB** | **5** |  |  |  | **LHC 102**Signals and SystemsEEPC234**Dr. MPR Prasad**  | **LHC 102**Linear System TheoryEEPC236**Dr. VGD Rayudu** | **LHC 102**AC MachinesEEPC231**Dr, Yash Pal** | **LHC 102**Network Synthesis and FiltersEEPC235**Dr. Rajesh Kumar** | **LHC 102**Generation, Transmission and DistributionEEPC233 **Dr. Anil Dahiya** |
| **6** |  |  |  |  |
| **7** | Machine Learning and Data Analytics-P CSIC221 |  |  |  |
| **8** | COMP TECH-P **Dr. Sudipta Ghosh** |  |  |
| **FRIDAY** |  |
| **EEA** | **1** | **L****LHC 205**Signals and SystemsEEPC234**Dr. Monika Mittal**  | **L****LHC 205**Linear System TheoryEEPC236**Dr. J S Lather** |  |  |  |  |  |  |  |  |
| **2** |  |  |  |  |  |  |  |  |
| **3** | Machine Learning and Data Analytics-PCSIC221 |  |  |  |  |  |  |
| **4** |  |  |  | COMP TECH-P **Ms. Sunita Chauhan, Dr. Sudipta Ghosh** |  |  |
| **EEB** | **5** |  | **T**AC MachinesEEPC231**Dr. Ratna Dahiya** |  |  |  | **L****LHC 202**Signals and SystemsEEPC234**Dr. MPR Prasad**  | **L****LHC 202**Analog and Digital ElectronicsEEPC232**Dr. Shashi B Singh**  | **L****LHC 202**Generation, Transmission and DistributionEEPC233 **Dr. Anil Dahiya** | **L****LHC 202**Network Synthesis and FiltersEEPC235**Dr. Rajesh Kumar** | Machine Learning and Data Analytics-LCSIC221**L****LHC 202** |
| **6** |  |  |  |  |  |
| **7** | COMP TECH-P **Ms. Rupanshi Batra**, **Dr. Amit Kumar** |  |  |
| **8** |  |  |  |  |  |
| SATURDAY |
| **EEA** | **1** | SPORTS/CLUBS/TECHNICAL SOCIETIES |  | NCC/NSS/YOGA |  |
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**ELECTRONICS AND COMMUNICATION EGINEERING**

**Departmental Coordinators: Dr. Gaurav Saini, Dr. Chhagan Charan, Dr. Hemant Sharma,**  **Dr. Dharmendra Singh Yadav**

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| **SECTION** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |  |
| **ECA** | **1** | Electronic Devices and Circuits (ECPC-201), (L) L1 Prof. Pankaj Verma  | Signal, Systems & Random Variables (ECPC-203) (L) L1, Prof. B B Rao  | Digital Design (ECPC-202), (L) AB-102 Prof. T N Sasamal  | Machine Learning and Data Analytics-LCSIC221 L1 | Fields and Waves (ECPC-204), (L) L6 Prof. Vikas Mittal |   | ELECTRONICS-I LAB (ECPC-206) Prof. Gaurav Verma  |   |   |
| **2** |   | DIGITAL DESIGN LAB (ECPC-207) Prof. Shweta Meena |   |   |
| **3** |   | MATLAB PROGRAMMING LAB (ECPC-208) Prof Sunil Sharma |   |   |
| **4** |   | Machine Learning and Data Analytics-P CSIC221  |   |   |
| **ECB** | **5** | ELECTRONICS-I LAB (ECPC-206) Prof. Dharmendra Singh  |   |   | Communication Engineering (ECPC 205) (L) LHC-202, Prof. Chhagan Charan |   | Fields and Waves (ECPC-204), (L) LHC-104 Prof. Pankaj Verma | Digital Design (ECPC-202) (L) LHC-104, Prof. B B Rao  | Communication Engineering (ECPC-205) (T) LHC-104, Prof. Chhagan Charan |   |
| **6** | DIGITAL DESIGN LAB (ECPC-207) Prof. Umesh Ghanekar | Machine Learning and Data Analytics-P CSIC221 |   |   |
| **7** | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Vikas Mittal |  |  |   |   |
| **8** | Machine Learning and Data Analytics-P CSIC221 |   |   |   |   |
| **TUESDAY** |  |
| **ECA** | **1** | Communication Engineering (ECPC-205) (L) LHC-202, Prof. Chhagan Charan | Signal, Systems & Random Variables (ECPC-203) (L) LHC-202, Prof. B B Rao  | Machine Learning and Data Analytics-LCSIC221 LHC-202 | Fields and Waves (ECPC-204), (L) L1 Prof. Vikas Mittal | Digital Design (ECPC-202), (L) L1 Prof. T N Sasamal  |   | Communication Engineering (ECPC-205) (T) M-103, Prof. Chhagan Charan | Digital Design (ECPC-202), (T) LHC-102 Prof. T N Sasamal  |   |   |
| **2** |   |   |   |
| **3** |   |   |   |
| **4** |   |   |   |
| **ECB** | **5** | Signal, Systems & Random Variables (ECPC-203) (L) LHC-201, Prof. D K Sharma | Machine Learning and Data Analytics-LCSIC221 LHC-201 | Fields and Waves (ECPC-204), (L) LHC-201 Prof. Pankaj Verma | Electronic Devices and Circuits (ECPC-201), (L) L4 Prof. Gaurav Saini  | Digital Design (ECPC-202) (L) L4, Prof. B B Rao  |   | Machine Learning and Data Analytics-P CSIC221 |   |   |
| **6** |   | ELECTRONICS-I LAB (ECPC-206) Prof. Umesh Ghanekar  |   |   |
| **7** |   | DIGITAL DESIGN LAB (ECPC-207) Prof Sandeep Santosh |   |   |
| **8** |   | MATLAB PROGRAMMING LAB (ECPC-208) Prof Hemant Sharma |   |   |
| **WEDNESDAY** |  |
| **ECA** | **1** |   | Electronic Devices and Circuits (ECPC-201) (L), LHC-102 Prof. Pankaj Verma  |   |   |   | Communication Engineering (ECPC-205) (L) L1, Prof. Chhagan Charan | Fields and Waves (ECPC-204), (L) L1 Prof. Vikas Mittal | Electronic Devices and Circuits (ECPC-201), (T) L1 Prof. Pankaj Verma  |   |   |
| **2** |   |   |   |   |   |
| **3** | Machine Learning and Data Analytics-P CSIC221 |   |   |   |
| **4** |   |   |   |   |   |
| **ECB** | **5** | Digital Design (ECPC-202) (L) L4, Prof. B B Rao  | Signal, Systems & Random Variables (ECPC-203) (T) L4, Prof. D K Sharma | Electronic Devices and Circuits (ECPC-201), (L) L4 Prof. Gaurav Saini  | Fields and Waves (ECPC-204), (L) L4 Prof. Pankaj Verma | Signal, Systems & Random Variables (ECPC-203) (L) L4, Prof. D K Sharma |   | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Hemant Sharma |   |   |
| **6** |   |   |   |   |
| **7** |   | ELECTRONICS-I LAB (ECPC-206) Prof. Umesh Ghanekar  |   |   |
| **8** |   | DIGITAL DESIGN LAB (ECPC-207) Prof. B B Rao |   |   |
| **THURSDAY** |  |
| **ECA** | **1** | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Karamdeep Singh |   | Electronic Devices and Circuits (ECPC-201), (L) L4 Prof. Pankaj Verma  | Signal, Systems & Random Variables (ECPC-203) (L) L4, Prof. B B Rao  |   | Digital Design (ECPC-202), (L) AB-102 Prof. T N Sasamal  | Communication Engineering (ECPC-205) (L) AB-102, Prof. Chhagan Charan | Fields and Waves (ECPC-204), (T) L3 Prof. Vikas Mittal |  |
| **2** | Machine Learning and Data Analytics-P CSIC221 |   |
| **3** | ELECTRONICS-I LAB (ECPC-206) Prof. Dharmendra Singh  |   |
| **4** | DIGITAL DESIGN LAB (ECPC-207) Prof. Poonam Jindal |   |
| **ECB** | **5** |   |   | DIGITAL DESIGN LAB (ECPC-207) Prof. Sandeep Santosh |   | Communication Engineering (ECPC-205) (L) L4, Prof. Chhagan Charan | Machine Learning and Data Analytics-LCSIC221 L4 | Electronic Devices and Circuits (ECPC-201), (L) L4 Prof. Gaurav Saini  | Digital Design (ECPC-202) L4, (T) Prof. B B Rao  |  |
| **6** | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Vikas Mittal |
| **7** | Machine Learning and Data Analytics-P CSIC221 |
| **8** | ELECTRONICS-I LAB (ECPC-206) Prof. Sunil Sharma |
| **FRIDAY** |  |
| **ECA** | **1** | DIGITAL DESIGN LAB (ECPC-207) Prof. B B Rao |   |   | Signal, Systems & Random Variables (ECPC-203)(T) LHC-103, Prof. B B Rao  |   | Machine Learning and Data Analytics-P CSIC22 |   |   |
| **2** | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Sunil Sharma | ELECTRONICS-I LAB (ECPC-206) Prof. Umesh Ghanekar  |   |   |   |
| **3** |   | DIGITAL DESIGN LAB (ECPC-207) Prof. Poonam Jindal |   |   |   |
| **4** | ELECTRONICS-I LAB (ECPC-206) Prof. Karamdeep Singh | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Hemant Sharma |   |   |   |
| **ECB** | **5** |   | Signal, Systems & Random Variables (ECPC-203)(L) LHC-103, Prof. D K Sharma |   | Communication Engineering (ECPC-205), (L) LHC-201, Prof. Chhagan Charan |   | Electronic Devices and Circuits (ECPC-201), (T) L3 Prof. Gaurav Saini  | Fields and Waves (ECPC-204), (T) L3 Prof. Pankaj Verma |   |
| **6** |   |   |   |   |
| **7** |   |   |   |   |
| **8** |   |   |   |   |
| **SATURDAY** |
| **ECA** | **1** |  SPORTS/CLUBS/TECHNICAL SOCIETIES    |  |  NCC/NSS/YOGA   |   |   |
| **2** |  |   |   |
| **3** |  |   |   |
| **4** |  |   |   |
| **ECB** | **5** |  NCC/NSS/YOGA    |  |  SPORTS/CLUBS/TECHNICAL SOCIETIES  |   |   |
| **6** |  |   |   |
| **7** |  |   |   |
| **8** |  |   |   |

**INFORMATION TECHNOLOGY**

**Departmental Coordinators: Dr. Bharti Sinha**

| **SECTION** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** |  |
| ITA | 1 |  |  | OOP-P |  | LLHC 102CSPC 201F1 | LLHC 102 | Discrete Mathematics and Statistical Methods-L MAIC201LHC 102 |  |  |
| 2 |  |  | DAA-P |  |  |  |
| 3 |  |  | SE-P |  |  |  |
| 4 |  |  | IOT-P |  |  |  |
| ITB | 5 |  |  |  |  | LLHC 102CSPC 201 |  | OOP-P | Discrete Mathematics and Statistical Methods-L MAIC201LHC102 | LLHC 102 |
| 6 |  |  |  |  |  | DAA-P |
| 7 |  |  |  |  |  | SE-P |
| 8 |  |  |  |  |  | IOT-P |
| **TUESDAY** |  |
| ITA | 1 | LLHC 103 | LLHC 103 | IOT-P |  |  |  |  |  |  |
| 2 | OOP-P |  |  |  |  |  |  |
| 3 | DAA-P |  |  |  |  |  |  |
| 4 | SE-P |  |  |  |  |  |  |
| ITB | 5 |  |  |  |  |  | LLHC 204 | LLHC 204 | LLHC 204 |  |  |
| 6 |  |  |  |  |  |
| 7 |  |  |  |  |  |
| 8 |  |  |  |  |  |
| **WEDNESDAY** |  |
| ITA | 1 |  |  |  |  |  |  | LLHC 105 | LLHC 105 | Discrete Mathematics and Statistical Methods-L MAIC201LHC 105 | LLHC 105 |
| 2 |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |
| ITB | 5 |  |  | IOT-P |  | LLHC 201 | LLHC 201 | Discrete Mathematics and Statistical Methods-L MAIC201LHC 201 |  |  |
| 6 |  |  | OOP-P |  |
| 7 |  |  | DAA-P |  |
| 8 |  |  | SE-P |  |
| **THURSDAY** |
| ITA | 1 | LLHC 103 | LLHC 103 | LLHC 103 |  |  |  | SE-P |  |  |
| 2 |  |  |  | IOT-P |  |  |
| 3 |  |  |  | OOP-P |  |  |
| 4 |  |  |  | DAA-P |  |  |
| ITB | 5 | DAA-P |  |  |  |  |  |  | Discrete Mathematics and Statistical Methods-L MAIC201LHC 105 | LLHC 105 |
| 6 | SE-P |  |  |  |  |  |  |
| 7 | IOT-P |  |  |  |  |  |  |
| 8 | OOP-P |  |  |  |  |  |  |
| FRIDAY |
| ITA | 1 |  |  | DAA-P |  | LLHC 103 | LLHC 103 | LLHC 103 | Discrete Mathematics and Statistical Methods-L MAIC201LHC 103 |  |
| 2 |  |  | SE-P |  |  |
| 3 |  |  | IOT-P |  |  |
| 4 |  |  | OOP-P |  |  |
| ITB | 5 | SE-P |  |  |  | LL1 | LL1 | LL1 | LL1 |  |
| 6 | IOT-P |  |  |  |  |
| 7 | OOP-P |  |  |  |  |
| 8 | DAA-P |  |  |  |  |
| SATURDAY |
| ITA | 1 | NCC/NSS/YOGA |  | SPORTS/CLUBS/TECHNICAL SOCIETIES |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| ITB | 5 |  |  |
| 6 |  |  |
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| 8 |  |  |

**COMPUTER SCIENCE AND ENGINEERING**

**Departmental Coordinators: Dr. Bharti Sinha**

| **SECTION** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** |  |
| **CSA** | **1** |  | OOP-P |  | LL4 | LL4 | LL4 | LM 103 | Discrete Mathematics and Statistical Methods-L MAIC201M 103 |
| **2** |  | DAA-P |  |
| **3** |  | SE-P |  |
| **4** |  |  | IOT-P |  |
| **CSB** | **5** | LL4 | LL4 | LL4 | LL4 | Discrete Mathematics and Statistical Methods-L MAIC201L4 |  | OOP-P |  |  |
| **6** |  | DAA-P |  |  |
| **7** |  | SE-P |  |  |
| **8** |  | IOT-P |  |  |
| **CSC** | **9** | OOP-P |  |  |  | L LHC 201 | L LHC 201 | Discrete Mathematics and Statistical Methods-L MAIC201 LHC 201 |  |  |
| **10** | DAA-P |  |  |  |  |  |
| **11** | SE-P |  |  |  |  |  |
| **12** | IOT-P |  |  |  |  |  |
| **TUESDAY** |  |
| **CSA** | **1** | LL1 | LL1 | LL1 |  | Discrete Mathematics and Statistical Methods-L MAIC201LHC 101 |  | SE-P |  |  |
| **2** |  | IOT-P |  |  |
| **3** |  | OOP-P |  |  |
| **4** |  | DAA-P |  |  |
| **CSB** | **5** | LL4 | LL4 | LL4 |  |  |  |  |  |  |  |
| **6** |  |  |  |  |  |  |  |
| **7** |  |  |  |  |  |  |  |
| **8** |  |  |  |  |  |  |  |
| **CSC** | **9** | IOT-P |  |  |  | LLHC 202 | LLHC 202 | LLHC 202 | LLHC 202 | Discrete Mathematics and Statistical Methods-L MAIC201LHC 202  |
| **10** | OOP-P |  |  |  |
| **11** | DAA-P |  |  |  |
| **12** | SE-P |  |  |  |
| **WEDNESDAY** |  |
| **CSA** | **1** | LLHC 103 | LLHC 103 | LLHC 103 | LLHC 102 | LLHC 102 |  | DAA-P |  |  |
| **2** |  | SE-P |  |  |
| **3** |  | IOT-P |  |  |
| **4** |  | OOP-P |  |  |
| **CSB** | **5** | DAA-P | Discrete Mathematics and Statistical Methods-L MAIC201LHC 102 |  |  | LL4 | LL4 | LL4 |  |  |
| **6** | SE-P |  |  |  |  |
| **7** | IOT-P |  |  |  |  |
| **8** | OOP-P |  |  |  |  |
| **CSC** | **9** | LLHC 205 | LLHC 205 |  |  | SE-P |  |  |  |
| **10** |  |  | IOT-P |  |  |  |
| **11** |  |  | OOP-P |  |  |  |
| **12** |  |  |  | DAA-P |  |  |  |
| **THURSDAY** |  |
| **CSA** | **1** | IOT-P | LL4 |  | LL1 |  |  |  |  |  |
| **2** | OOP-P |  |  |  |  |  |  |
| **3** | DAA-P |  |  |  |  |  |  |
| **4** | SE-P |  |  |  |  |  |  |
| **CSB** | **5** |  |  | IOT-P | Discrete Mathematics and Statistical Methods-L MAIC201LHC 201 |  |  |  |  |
| **6** |  |  | OOP-P |  |  |  |  |  |
| **7** |  |  | DAA-P |  |  |  |  |
| **8** |  |  | SE-P |  |  |  |  |
| **CSC** | **9** |  |  |  |  |  | Discrete Mathematics and Statistical Methods-L MAIC201LHC 202 | LLHC 202 | LLHC 202 |  |  |
| **10** |  |  |  |  |  |  |
| **11** |  |  |  |  |  |  |
| **12** |  |  |  |  |  |  |
| **FRIDAY** |  |
| **CSA** | **1** |  |  |  |  | Discrete Mathematics and Statistical Methods-L MAIC201LHC 104 | LLHC 104 | LLHC 104 |  |  |
| **2** |  |  |  |  |  |  |
| **3** |  |  |  |  |  |  |  |
| **4** |  |  |  |  |  |  |
| **CSB** | **5** |  | SE-P |  | LL6 | LL6 | LL6 |  |  |
| **6** |  | IOT-P |  |  |  |
| **7** |  |  | OOP-P |  |  |  |
| **8** |  | DAA-P |  |  |  |
| **CSC** | **9** | LLHC 202 | LLHC 202 |  |  |  | DAA-P | LL6 | LL6 |
| **10** |  |  |  |  | SE-P |
| **11** |  |  |  | IOT-P |
| **12** |  |  |  | OOP-P |
| SATURDAY |
| **CSA** | **1** | NCC/NSS/YOGA |  | SPORTS/CLUBS/TECHNICAL SOCIETIES |  |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |
| **CSB** | **5** |  |  |
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| **CSC** | **9** |  |  |
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| **12** |  |  |

**PRODUCTION AND INDUSTRIAL ENGINEERING**

**Departmental Coordinators: Dr. Satnam Singh, Dr. Vikash Kharab**

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| **SECTION** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |  |
| **PIA** | **1** | Machine Learning and Data Analytics-LCSIC221LHC 101 | LLHC 101Facilities design and planningRavi Pratap Singh | LLHC 101Production Technology-IHari Singh | LLHC 101ThermodynamicsV K Bajpai  | LLHC 101Fluid MechanicsRajesh Kumar |  |  |  |  |  |
| **2** |  |  |  |  |  |
| **3** |  |  |  |  |  |
| **4** |  |  |  |  |  |
| **TUESDAY** |  |
| **PIA** | **1** | PT-PPankaj Sahlot | Machine Learning and Data Analytics-P CSIC221 |  |  |  |  |  |  |
| **2** | FM-P | PT-PPankaj Chandna |  |  |  |  |  |  |
| **3** | TOM-P | FM-PRajesh Kumar |  |  |  |  |  |  |
| **4** | Machine Learning and Data Analytics-P CSIC221 | TOM-P |  |  |  |  |  |  |
| **WEDNESDAY** |  |
| **PIA** | **1** | Machine Learning and Data Analytics-LCSIC221LHC 101 | LLHC 101Theory of MachinesMeenu | LLHC 101Production Technology-IHari Singh | LLHC 101ThermodynamicsV K Bajpai |  |  |  |  |  |  |
| **2** |  |  |  |  |  |  |
| **3** |  |  |  |  |  |  |
| **4** |  |  |  |  |  |  |
| **THURSDAY** |  |
| **PIA** | **1** | TOM-P | FM-PRajesh Kumar |  | LLHC 101Fluid MechanicsRajesh Kumar | LLHC 101Production Technology-IHari Singh | LLHC 101Facilities design and planningDinesh Rathod | LAB102Theory of MachinesMeenu | LAB 102 |
| **2** |  |  | TOM-PSatnam Singh |  |
| **3** | PT-PP C Tewari |  |  |  |
| **4** | FM-P | PT-PDinesh Khanduja |  |
| **FRIDAY** |  |
| **PIA** | **1** |  |  |  |  |  | LLHC 102Theory of MachinesMeenu | LLHC 102ThermodynamicsV K Bajpai | LLHC 102Facilities design and planningManoj Sinha | LLHC 102Fluid MechanicsRajesh Kumar |  |
| **2** | Machine Learning and Data Analytics-P CSIC221 |  |  |  |  |
| **3** |  |  | Machine Learning and Data Analytics-P CSIC221 |  |  |
| **4** |  |  |  |  |  |  |
| **SATURDAY** |
|  | **1** | NCC/NSS/YOGA |  | SPORTS/CLUBS/TECHNICAL SOCIETIES |  |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |