**Artificial Intelligence and Machine Learning**

**Departmental Coordinators: Dr. Bharti Sinha**

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| **Period** |  | **1** | **2** | | | **3** | **4** | **5** | | **6** | | | | **7** | | | **8** | | | | **9** | **10** | | **11** |
| **MONDAY** | | | | | | | | | | | | | | | | | | | | | | | |  |
| **AIML-A** | **1** |  | | | AIPC 203 Design and Analysis of Algorithms  Dr. Vishwas Rathi; LAB 3 | | | |  | AIPC 201 Knowledge Representation and Problem Searching  F3  LHC101 | | | | | AIPC 203 Design and Analysis of Algorithms  Dr. Vishwas Rathi  LHC101 | | | AIPC 205 Database Management Systems  Dr. Vikram Singh  LHC101 | | |  | | NSS/CLUBS/TECHNICAL SOCIETIES | |
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| **TUESDAY** | | | | | | | | | | | | | | | | | | | | | | | |  |
| **AIML-A** | **1** |  |  | |  | |  | | AIPC 201 Knowledge Representation and Problem Searching  F3  L1 |  | |  | | | | Statistical Distribution  MAIC\*\*  L5  Dr. M. M. Harshita | | | | |  | | NCC/SPORTS/YOGA | |
| **2** |  |  | |  | |  | |  | |  | | | |  | |
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| **WEDNESDAY** | | | | | | | | | | | | | | | | | | | | | | | |  |
| **AIML-A** | 1 |  |  | |  | | MCA304  Statistical Distribution  MAIC\*\*  Dr. M. M. Harshita | |  | MCA304 Optimization Techniques  MIAC\*\*  L  Faculty 2 | | | AIPC 205 Database Management Systems  Dr. Vikram Singh  MCA304 | | | | | | |  |  | | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 | AIPC 203 Design and Analysis of Algorithms  Dr. Vishwas Rathi LAB 3 | | |  | |  |  |  | |
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| **THURSDAY** | | | | | | | | | | | | | | | | | | | | | | | |  |
| **AIML-A** | 1 |  |  | |  | | Statistical Distribution  MAIC\*\*  Dr. M. M. Harshita  MCA304 | |  | Optimization Techniques  MIAC\*\*  MCA304  Faculty 2 | AIPC 203 Design and Analysis of Algorithms  Dr. Vishwas Rathi  MCA304 | | | | | | | | AIPC 205 Database Management Systems  Dr. Vikram Singh  MCA304 | |  | | NCC/SPORTS/YOGA | |
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| **FRIDAY** | | | | | | | | | | | | | | | | | | | | | | | |  |
| **AIML-A** | 1 |  | |  |  | |  | |  | Optimization Techniques  MIAC\*\*  L  MCA304  Faculty 2 | | AIPC 203 Design and Analysis of Algorithms  Dr. Vishwas Rathi  MCA304 | | | | AIPC 201 Knowledge Representation and Problem Searching  F3  MCA304 | | | | |  | |  |  |
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**CIVIL ENGINEERING**

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

| **Sections** | | **1** | **2** | | **3** | | **4** | **5** | **6** | **7** | **8** | **9** | | **10** | **11** |
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| **MONDAY** | | | | | | | | | | | | | |  |  |
| **CEA** | **1** |  | DSS-I  CEPC205  B.L.SAINI  L LHC 101 | | FM-I  CEPC201  A.GOEL  L LHC 101 | |  |  | FM-P CEPC 206 KK SINGH, AK(5) | |  | BCM  CEPC202  HD CHALAK  L LHC 101 | | NSS/CLUBS/TECHNICAL SOCIETIES | |
| **2** |  |  |  | SUR-P CEPC207 AK PRABHAKAR | | |
| **3** |  |  |  |  | Machine Learning and Data Analytics-P CSIC22 | |
| **4** |  |  |  |  | Machine Learning and Data Analytics-P CSIC22 | |
| **CEB** | **5** | SUR-P CEPC207 M. PAL | | | | |  |  | SUR-1  CEPC 204  M.PAL  L LHC 201 | DSS-I  CEPC205  VP SINGH  L LHC201 | SA-I  CEPC 203  BL SAINI  L LHC 201 | FM-L  CEPC 201  NK TIWARI  L LHC 201 | |
| **6** |  | | |  | |  |  |
| **7** | Machine Learning and Data Analytics-P CSIC22 | | |  | | |  |
| **8** | FM-P CEPC 206 KK SINGH BALBIR(12) | | |  | |  |  |
| **TUESDAY** | | | | | | | | | | | | | |  |  |
| **CEA** | **1** | SUR-1  CEPC 204  M.PAL  L LHC 101 | SA-I  CEPC 203  S.SETIA  L LHC 101 | | FM-I  CEPC201  A.GOEL  L LHC 101 | |  |  | Machine Learning and Data Analytics-P CSIC22 | |  |  | | NCC/SPORTS/YOGA | |
| **2** |  |  | FM-P CEPC 206 KK SINGH, DP(6) | |  |  | |
| **3** |  |  | SUR-P CEPC207 M. PAL | | |  | |
| **4** |  |  |  |  | |  | |
| **CEB** | **5** | FM-P CEPC 206 AK PRABHAKAR, AK(5) | | | |  |  |  | BCM  CEPC202  Y. AGGARWAL  L LHCC201 | DSS-I  CEPC205  VP SINGH  L LHC201 | SA-I  CEPC 203  BL SAINI  L LHC 201 | Machine Learning and Data Analytics-L CSIC221  L  LHC102 | |
| **6** | SUR-P CEPC207 NK TIWARI, SS1(10) | | | | |  |  |
| **7** | Machine Learning and Data Analytics-P CSIC22 | | | |  |  |  |
| **8** | Machine Learning and Data Analytics-P CSIC22 | | | |  | |  |
| **WEDNESDAY** | | | | | | | | | | | | | |  |  |
| **CEA** | **1** |  | SUR-1  CEPC 204  M.PAL  L LHC 101 | | SA-I  CEPC 203  S.SETIA  L LHC 101 | |  | BCM  CEPC202  HD CHALAK  LHC101 |  | DSS  CEPC205  SKM, SS, BLS, PHD  EHGF | |  | | NSS/CLUBS/TECHNICAL SOCIETIES | |
| **2** |  |  |  |  | |
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| **4** |  |  |  |  | |
| **CEB** | **5** | Machine Learning and Data Analytics-P CSIC22 | | |  | |  |  | BCM  CEPC202  Y. AGGARWAL  L LHCC201 | SUR-1  CEPC 204  M.PAL  L LHC 201 | FM-L  CEPC 201  NK TIWARI  L LHC 201 |  | |
| **6** | FM-P CEPC 206 NK TIWARI, DP1(11) | | |  | |  |  |  | |
| **7** | SUR-P CEPC207 AK PRABHAKAR, BALBIR(12) | | | | |  |  |  | |
| **8** |  |  | |  | |  |  |  | |
| **THURSDAY** | | | | | | | | | | | | | |  |  |
| **CEA** | **1** | BCM  CEPC202  HD CHALAK  LHC101 | DSS-I  CEPC205  B.L.SAINI  L LHC 101 | |  | |  |  | SUR-P CEPC207 M.PAL | | |  | | NCC/SPORTS/YOGA | |
| **2** |  | |  |  | Machine Learning and Data Analytics-P CSIC22 | |  |  | |
| **3** | FM-P CEPC 206 A GOEL | | |  |  |  |  |  | |
| **4** | SUR-P CEPC207 NK TIWARI | | | |  | FM-P CEPC 206 A GOEL | |  | |
| **CEB** | **5** |  | | DSS-I  CEPC205  VP SINGH  L LHC 201 | BCM  CEPC202  Y. AGGARWAL  L LHCC201 | | DSS  CEPC205  SMG, VPS, SS, BLS  EHGF | |  |  |  |  | |
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| **FRIDAY** | | | | | | | | | | | | | |  |  |
| **CEA** | **1** | Machine Learning and Data Analytics-L CSIC221  LHC101 | Machine Learning and Data Analytics-L LHC101 | | FM-I  CEPC201  A.GOEL  L LHC 101 | |  |  | SA-I  CEPC 203  S.SETIA  L LHC 101 | DSS-I  CEPC205  B.L.SAINI  L LHC 101 | SUR-1  CEPC 204  M.PAL  L LHC 101 |  |  | |  |
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| **CEB** | **5** | FM-L  CEPC 201  NK TIWARI  L LHC 201 | SUR-1  CEPC 204  M.PAL  L LHC 201 | | SA-I  CEPC 203  BL SAINI  L LHC 201 | |  |  |  |  | |  | |  |  |
| **6** |  | Machine Learning and Data Analytics-P CSIC22 | |  |
| **7** |  | FM-P CEPC 206 A GOEL, SKD(16) | |  |
| **8** | SUR-P CEPC207 KK SINGH, DP(6) | | |  |

**COMPUTER SCIENCE AND ENGINEERING**

**Departmental Coordinators: Dr. Bharti Sinha**

| **SECTION** | | **1** | **2** | **3** | **4** | **5** | **6** | | **7** | **8** | **9** | **10** | **11** |
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| **MONDAY** | | | | | | | | | | | |  |  |
| **CSA** | 1 |  | | Discrete Mathematics and Statistical Methods-L MAIC201  L1  Dr. Amit Prakash | CSPC 201 Design and Analysis of Algorithms  Dr. Vijay Verma  MCA304 |  | |  |  |  |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 | DESIGN AND ANALYSIS OF ALGORITHMS-P; Dr. Vijay Verma  MCA 306 | |  | |  |  |  |  |
| 3 | SOFTWARE ENGINEERING-  Dr. Bharati Sinha; Lab 6 | |  | |  |  |  |  |
| 4 | IOT PROGRAMMING-P | |  | |  |  |  |  |
| **CSB** | 5 | CSPC 203 Computer Organization and Architecture  Mr. Rohitashwa  MCA304 | CSPC 207 Software Engineering  Dr. Sweeti Sah  L MCA304 | CSPC 201 Design and Analysis of Algorithms  Dr. Vijay Verma  MCA304 |  | Discrete Mathematics and Statistical Methods-L MAIC201  MCA304  Dr. Amit Prakash | |  | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |
| 6 |  |  | DESIGN AND ANALYSIS OF ALGORITHMS-P | |  |
| 7 |  |  | SOFTWARE ENGINEERING-Dr. Kuldeep Kumar  MCA 305 | |  |
| 8 |  |  | IOT PROGRAMMING-P | |  |
| **CSC** | 9 |  |  | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  | |  | CSPC 203 Computer Organization and Architecture  Mr. Rohitashwa  MCA304 | CSPC 201 Design and Analysis of Algorithms  Dr. Vishwas Rathi  L  MCA304 |  |
| 10 |  |  | DESIGN AND ANALYSIS OF ALGORITHMS-P | |  | |  |  |
| 11 |  |  | SOFTWARE ENGINEERING-P Dr. Bharati Sinha; Lab 6 | |  | |  |  |
| 12 |  |  | IOT PROGRAMMING-P  Dr. Shweta Sharma; LAB 8 | |  | |  |  |
| **TUESDAY** | | | | | | | | | | | |  |  |
| **CSA** | 1 | CSPC 205 Object-Oriented Programming using Java  Prof.M.Dave  L3 |  | CSPC 203 Computer Organization and Architecture  Dr. Amandeep Kaur  L6 |  |  | | Discrete Mathematics and Statistical Methods-L MAIC201  L3  Dr. Amit Prakash | SOFTWARE ENGINEERING-P Dr. Bharati Sinha; Lab 6 | |  | NCC/SPORTS/YOGA | |
| 2 |  |  |  | | IOT PROGRAMMING-P Dr. Shweta Sharma; LAB 8 | |  |
| 3 |  |  |  | | OBJECT ORIENTED PROGRAMMING USING JAVA-  Prof. Mayank Dave; Lab 1 | |  |
| 4 |  |  |  | | DESIGN AND ANALYSIS OF ALGORITHMS-P; Dr. Vijay Verma  MCA 306 | |  |
| **CSB** | 5 | Discrete Mathematics and Statistical Methods-L MAIC201  MCA304  Dr. Amit Prakash | CSPC 201 Design and Analysis of Algorithms  Dr. Vijay Verma  MCA304 | CSPC 205 Object-Oriented Programming using Java  Dr. Banhi Sanyal  MCA304 | CSPC 207 Software Engineering  Dr. Sweeti Sah  MCA304 | CSPC 209 IoT Programming  Dr. Shweta Sharma  L  MCA304 | |  |  |  |  |
| 6 |  |  |  |  |
| 7 |  | OBJECT ORIENTED PROGRAMMING USING JAVA-P  Dr. Banhi sanyal LAB 3 | |  |
| 8 |  |  | |  |
| **CSC** | 9 | IOT PROGRAMMING-P | |  |  |  | | CSPC 201 Design and Analysis of Algorithms  Dr. Vishwas Rathi  MCA304 | CSPC 207 Software Engineering  Dr. Sweeti Sah  L  MCA304 | CSPC 205 Object-Oriented Programming using Java  F5  L  MCA304 |  |
| 10 | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |  | |
| 11 | DESIGN AND ANALYSIS OF ALGORITHMS-P; Dr. Vishwas Rathi  Lab 3 | |  |  | |
| 12 | SOFTWARE ENGINEERING-P-Dr. Kuldeep Kumar  MCA 305 | |  |  | |
| **WEDNESDAY** | | | | | | | | | | | |  |  |
| **CSA** | **1** | IOT PROGRAMMING-P  Dr. Shweta Sharma Lab 4 | |  |  | CSPC 207 Software Engineering  Dr. Kuldeep Kumar  L1 | |  | DESIGN AND ANALYSIS OF ALGORITHMS-P; Dr. Vijay Verma  MCA 306 | |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| **2** | OBJECT ORIENTED PROGRAMMING USING JAVA-P  Prof. Mayank Dave  Lab 1 | |  |  |  | S-310  SOFTWARE ENGINEERING-P Dr. Kuldeep Kumar; MCA 305 | |  |
| **3** | DESIGN AND ANALYSIS OF ALGORITHMS-P  Dr. Vijay Verma  MCA 306 | |  |  |  | IOT PROGRAMMING-P | |  |
| **4** |  | | SOFTWARE ENGINEERING-P Dr.Sweeti Sah  LAB 8 | |  | OBJECT ORIENTED PROGRAMMING USING JAVA-P Prof. Mayank Dave  Lab 1 | |  |
| **CSB** | **5** |  | | Discrete Mathematics and Statistical Methods-L MAIC201  MCA304  Dr. Amit Prakash |  |  | |  | CSPC 203 Computer Organization and Architecture  Mr. Rohitashwa  L5 | CSPC 207 Software Engineering  Dr. Sweeti Sah  L  L5 |  |
| **6** | OBJECT ORIENTED PROGRAMMING USING JAVA-P; Dr. Banhi sanyal  Lab 3 | |  |  | |  |  |
| **7** |  | |  |  | |  |  |
| **8** |  | |  |  | |  |  |
| **CSC** | **9** | CSPC 207 Software Engineering  Dr. Sweeti Sah  MCA304 | L  MCA304  Discrete Mathematics and Statistical Methods-L MAIC201  Faculty 3 |  |  |  | | SOFTWARE ENGINEERING-P Dr.Sweeti Sah  LAB 8 | | CSPC 205 Object-Oriented Programming using Java  F5  MCA304 |  |
| **10** |  |  |  | | IOT PROGRAMMING-P | |  |
| **11** |  |  |  | | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |
| **12** |  |  |  | | DESIGN AND ANALYSIS OF ALGORITHMS-P; Dr. Vishwas Rathi  Lab 3 | |  |
| **THURSDAY** | | | | | | | | | | | |  |  |
| **CSA** | **1** | CSPC 205 Object-Oriented Programming using Java  Prof.M.Dave  L1 | L1  Discrete Mathematics and Statistical Methods-L MAIC201  Dr. Amit Prakash | CSPC 201 Design and Analysis of Algorithms  Dr. Vijay Verma  L1 |  | L  L1 | | CSPC 203 Computer Organization and Architecture  Dr. Amandeep Kaur  L1 | CSPC 207 Software Engineering  Dr. Kuldeep Kumar  L1 |  |  |  |  |
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| **CSB** | **5** | DESIGN AND ANALYSIS OF ALGORITHMS-P  Dr. Vijay Verma  MCA 306 | | IOT PROGRAMMING-P | | CSPC 203 Computer Organization and Architecture  Mr. Rohitashwa  `L1 | |  |  | CSPC 205 Object-Oriented Programming using Java  Dr. Banhi Sanyal  L1 |  |  |  |
| **6** | SOFTWARE ENGINEERING-P Dr.Sweeti Sah  LAB 8 | |  | |  |  |  |  |  |
| **7** | IOT PROGRAMMING-P  Dr. Shweta Sharma  Lab 4 | | DESIGN AND ANALYSIS OF ALGORITHMS-P  Dr. Vishwas Rathi  Lab 3 | |  |  |  |  |  |
| **8** | OBJECT ORIENTED PROGRAMMING USING JAVA-P  Dr. Banhi sanyal  Lab 3 | | SOFTWARE ENGINEERING-P Dr. Kuldeep Kumar  MCA 305 | |  |  |  |  |  |
| **CSC** | **9** | CSPC 203 Computer Organization and Architecture  Mr. Rohitashwa  L  MCA304 | CSPC 201 Design and Analysis of Algorithms  Dr. Vishwas Rathi  MCA304 | CSPC 209 IoT Programming  Dr. Shweta Sharma  MCA304 |  | Discrete Mathematics and Statistical Methods-L MAIC201  LHC203  Faculty 3 | |  |  |  |  |  |  |
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| **12** |  |  |  |  |  |  |  |
| **FRIDAY** | | | | | | | | | | | |  |  |
| **CSA** | **1** |  |  | CSPC 201 Design and Analysis of Algorithms  Dr. Vijay Verma  MCA304 | CSPC 205 Object-Oriented Programming using Java  Prof.M.Dave  MCA304 |  | | CSPC 209 IoT Programming  Dr. Shweta Sharma  L 1 | CSPC 203 Computer Organization and Architecture  Dr. Amandeep Kaur  L 1 | CSPC 207 Software Engineering  Dr. Kuldeep Kumar  L  L 1 |  |  |  |
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| **CSB** | **5** |  | CSPC 201 Design and Analysis of Algorithms  Dr. Vijay Verma  MCA304 | SOFTWARE ENGINEERING-Dr.Sweeti Sah  LAB 8 | | CSPC 205 Object-Oriented Programming using Java  Dr. Banhi Sanyal  L5 | |  |  |  |  |  |  |
| **6** |  | IOT PROGRAMMING-P | |  |  |  |  |  |  |
| **7** |  | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |  |  |  |  |  |
| **8** |  | DESIGN AND ANALYSIS OF ALGORITHMS-P | |  |  |  |  |  |  |
| **CSC** | **9** | CSPC 203 Computer Organization and Architecture  Mr. Rohitashwa  L  L1 | CSPC 207 Software Engineering  Dr. Sweeti Sah  L1 | CSPC 205 Object-Oriented Programming using Java  F5  L1 |  | Discrete Mathematics and Statistical Methods-L MAIC201  L6  Faculty 3 | |  | DESIGN AND ANALYSIS OF ALGORITHMS-P | |  |  |  |
| **10** |  |  | SOFTWARE ENGINEERING-P Dr.Sweeti Sah  LAB 8 | |  |  |  |
| **11** |  |  | IOT PROGRAMMING-P | |  |  |  |
| **12** |  |  | OBJECT ORIENTED PROGRAMMING USING JAVA-P  Prof. Mayank Dave  Lab 1 | |  |  |  |

**ELECTRICAL ENGINEERING**

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

| **SECTION** | | **1** | **2** | | **3** | **4** | **5** | **6** | | **7** | **8** | **9** | **10** | **11** |
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| **MONDAY** | | | | | | | | | | | | |  |  |
| **EEA** | **1** | L LHC 103  Linear System Theory  EEPC236  Dr. J S Lather | L LHC 103  Generation, Transmission and Distribution  EEPC233  Dr. Ashwani Kumar | | L LHC 103  AC Machines  EEPC231  Dr. Ratna Dahiya |  |  | | COMP TECH-P EEPC207  Ms. Sunita Chauhan & Mr. Makula Charan Sekhar | | | Machine Learning and Data Analytics-L  L5 | NSS/CLUBS/TECHNICAL SOCIETIES | |
| **2** |  |  | Machine Learning and Data Analytics-P CSIC221  CAD LAB | | |  |
| **3** |  |  |  | |  |  |
| **4** |  |  |  | |  |  |
| **EEB** | **5** | COMP TECH-P EEPC207  Dr. Sandep Kakran & Mr. Shubham Shringi | | | |  |  | L LHC 203  AC Machines  EEPC231  Dr, Yash Pal | | L LHC 203  Network Synthesis and Filters  EEPC235  Dr. Rajesh Kumar | Machine Learning and Data Analytics-L  LHC 203 | LHC 202  Signals and Systems  EEPC234  Dr. Sudipta Ghosh |
| **6** | Machine Learning and Data Analytics-P CSIC221  CAD LAB | |  | |  |  |
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| **8** |  |  | |  |  |  |
| **TUESDAY** | | | | | | | | | | | | |  |  |
| **EEA** | **1** | LHC 103  Analog and Digital Electronics  EEPC232  Dr. Shashi B Singh |  | |  |  |  | LHC203  Network Synthesis and Filters  EEPC235  Ms. Rupanshi Batra | | Machine Learning and Data Analytics-P CSIC221  CAD LAB | |  | NCC/SPORTS/YOGA | |
| **2** | COMP TECH-P EEPC207  Ms. Rupanshi Batra & Mrs. Amandeep Kaur | | | |  |  |  |  |
| **3** |  | |  |  |  |  |  |  |
| **4** | Machine Learning and Data Analytics-P CSIC221  CAD LAB | | |  |  |  |  |  |
| **EEB** | **5** | LHC203  Linear System Theory  EEPC236  Dr. VGD Rayudu | LHC203  Analog and Digital Electronics  EEPC232  Dr. Amit Kumar | | LHC203  Generation, Transmission and Distribution  EEPC233  Dr. Saurabh Chanana |  |  |  | |  |  | Machine Learning and Data Analytics-L CSIC221  L  LHC 201 |
| **6** |  |  | COMP TECH-P EEPC207  Dr. Rajesh Kumar & Mr. Bholeshwar | | | |
| **7** |  |  |  | |  |  |
| **8** | Machine Learning and Data Analytics-P CSIC221  CAD LAB | |  | | |  |
| **WEDNESDAY** | | | | | | | | | | | | |  |  |
| **EEA** | **1** | L LHC 103  AC Machines  EEPC231  Dr. Ratna Dahiya | L LHC 103  Linear System Theory  EEPC236  Dr. J S Lather | | LHC 103  Analog and Digital Electronics  EEPC232  Dr. Shashi B Singh |  |  | LHC 103  Signals and Systems  EEPC234  Dr. Monika Mittal | | L LHC 101  Generation, Transmission and Distribution  EEPC233  Dr. Ashwani Kumar | LHC 101  Network Synthesis and Filters  EEPC235  Ms. Rupanshi Batra | Machine Learning and Data Analytics-L CSIC221  L  LHC 101 | NSS/CLUBS/TECHNICAL SOCIETIES | |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |
| **EEB** | **5** | Machine Learning and Data Analytics-L CSIC221  LHC102 | L LHC102  Generation, Transmission and Distribution  EEPC233  Dr. Saurabh Chanana | | L LHC102  Signals and Systems  EEPC234  Dr. Sudipta Ghosh |  |  | L LHC 203  AC Machines  EEPC231  Dr, Yash Pal | |  |  |  |
| **6** |  |  |  |  |  |
| **7** |  |  |  |  |  |
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| **THURSDAY** | | | | | | | | | | | | |  |  |
| **EEA** | **1** |  |  | |  |  |  | L LHC 103  Network Synthesis and Filters  EEPC235  Ms. Rupanshi Batra | | L LHC 103  Signals and Systems  EEPC234  Dr. Monika Mittal | LHC103  Machine Learning and Data Analytics-L CSIC221 | LHC 103  Linear System Theory  EEPC236  Dr. J S Lather | NCC/SPORTS/YOGA | |
| **2** |  |  | |  |  |  |
| **3** | COMP TECH-P EEPC207  Dr. Sudipta Ghosh & Mr. Ashok Kumar | | | |  |  |
| **4** |  |  | |  |  |  |
| **EEB** | **5** | LHC 203  Analog and Digital Electronics  EEPC232  Dr. Amit Kumar | LHC 203  Linear System Theory  EEPC236  Dr. VGD Rayudu | | LHC 203  Network Synthesis and Filters  EEPC235  Dr. Rajesh Kumar | MCA 304  Generation, Transmission and Distribution  EEPC233  Dr. Saurabh Chanana |  |  | |  |  | LHC 204  Signals and Systems  EEPC234  Dr. Sudipta Ghosh |
| **6** |  |  | |  |  |
| **7** |  | Machine Learning and Data Analytics-P CSIC221  CAD LAB | | |  |
| **8** |  | COMP TECH-P EEPC207  Dr. Amit Kumar & Mr. Sanni Kumar | | | |
| **FRIDAY** | | | | | | | | | | | | |  |  |
| **EEA** | **1** | L LHC 103  Signals and Systems  EEPC234  Dr. Monika Mittal | L LHC 103  Generation, Transmission and Distribution  EEPC233  Dr. Ashwani Kumar | | L LHC 103  AC Machines  EEPC231  Dr. Ratna Dahiya |  |  |  | |  |  | LHC 101  Analog and Digital Electronics  EEPC232  Dr. Shashi B Singh |  |  |
| **2** |  |  |  | | Machine Learning and Data Analytics-P CSIC221  CAD LAB | |  |  |
| **3** | Machine Learning and Data Analytics-P CSIC221  CAD LAB | |  | |  |  |  |  |
| **4** |  |  | COMP TECH-P EEPC207  Ms. Rupanshi Batra & Mr. Bholeshwar | | | |  |  |
| **EEB** | **5** |  |  | |  |  |  | L LHC 203    Network Synthesis and Filters  EEPC235  Dr. Rajesh Kumar | | L LHC 203  Analog and Digital Electronics  EEPC232  Dr. Amit Kumar | L  LHC 203  AC Machines  EEPC231  Dr, Yash Pal | L LHC 203  Linear System Theory  EEPC236  Dr. VGD Rayudu |  |  |
| **6** |  |  | |  |  |  |  |  |
| **7** | COMP TECH-P EEPC207  Ms. Sunita Chauhan & Mr. Sahil Kumar | | | |  |  |  |  |
| **8** |  |  | |  |  |  |  |  |

**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** | **11** |
| **MONDAY** | | | | | | | | | | |  |  |
| ECA | 1 | Electronic Devices & Circuits (ECPC-201) (L) L1 Prof. Gaurav Saini | Communication Engineering (ECPC-205) (L) L1 Prof. Arvind Kumar | DIGITAL DESIGN LAB (ECPC-207) Prof. N. P. Singh | |  | **Machine Learning and Data Analytics-L  CSIC221  L1** | Fields & Waves (ECPC-204) (L) L1 Prof. Vikas Mittal | Signals, Systems & Random Variables (ECPC-203) (L) L1 Prof. Sandeep Santosh |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Vikas Mittal | |  |  |
| 3 | Machine Learning and Data Analytics-P CSIC221 | |  |  |
| 4 | ELECTRONICS-I LAB (ECPC-206) Prof. Dharamendra Singh Yadav | |  |  |
| ECB | 5 | ELECTRONICS-I LAB (ECPC-206) Prof. Gaurav Verma | | Signals, Systems & Random Variables (ECPC-203) (L) L5 Prof. Sandeep Santosh |  |  | Electronic Devices & Circuits (ECPC-201) (L) L5 Prof. Dharmendra Singh Yadav | Communication Engineering (ECPC-205) (L) L5 Prof. Arvind Kumar | Digital Design (ECPC-202) (L) L5 Prof. T. N. Sasamal |  |
| 6 | DIGITAL DESIGN LAB (ECPC-207) Prof. Pankaj Verma | |  |  |  |
| 7 | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Poonam Jindal | |  |  |  |
| 8 | Machine Learning and Data Analytics-P CSIC221 | |  |  |  |
| TUESDAY | | | | | | | | | | |  |  |
| ECA | 1 | Signals, Systems & Random Variables (ECPC-203) (L) L1 Prof. Sandeep Santosh | Communication Engineering (ECPC-205) (L) L1 Prof. Arvind Kumar | **Machine Learning and Data Analytics-L  CSIC221  L1** |  |  | Digital Design (ECPC-202) (L) L1 Prof. Poonam Jindal |  |  |  | NCC/SPORTS/YOGA | |
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| ECB | 5 |  | **Machine Learning and Data Analytics-L  CSIC221  L5** | Electronic Devices & Circuits (ECPC-201) (L) L5 Prof. Dharmendra Singh Yadav |  |  | Signals, Systems & Random Variables (ECPC-203) (L) L5 Prof. Sandeep Santosh | Machine Learning and Data Analytics-P CSIC221 | |  |
| 6 |  |  |  | ELECTRONICS-I LAB (ECPC-206) Prof. Dharamendra Singh Yadav | |  |
| 7 |  |  |  | DIGITAL DESIGN LAB (ECPC-207) Prof. Poonam Jindal | |  |
| 8 |  |  |  | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Vikas Mittal | |  |
| WEDNESDAY | | | | | | | | | | |  |  |
| ECA | 1 | **Machine Learning and Data Analytics-L  L1** | Fields & Waves (ECPC-204) (L) L1 Prof. Vikas Mittal | Digital Design (ECPC-202) (L) L1 Prof. Poonam Jindal |  |  | Signals, Systems & Random Variables (ECPC-203) (L) L1 Prof. Sandeep Santosh | Electronic Devices & Circuits (ECPC-201) (L) L1 Prof. Gaurav Saini |  |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
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| ECB | 5 |  | Fields & Waves (ECPC-204) (L) L5 Prof. Sunil Sharma | Communication Engineering (ECPC-205) (L) L5 Prof. Arvind Kumar |  | Digital Design (ECPC-202) (L) L5 Prof. T. N. Sasamal |  | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Sandeep Santosh | |  |
| 6 |  |  |  | Machine Learning and Data Analytics-P CSIC221 | |  |
| 7 |  |  |  | ELECTRONICS-I LAB (ECPC-206) Prof. Arvind Kumar | |  |
| 8 |  |  |  | DIGITAL DESIGN LAB (ECPC-207) Prof. Pankaj Verma | |  |
| THURSDAY | | | | | | | | | | |  |  |
| ECA | 1 | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Sandeep Santosh | | Machine Learning and Data Analytics-P CSIC22 | | Digital Design (ECPC-202) (L) L3 Prof. Poonam Jindal |  | Communication Engineering (ECPC-205) (L) L3 Prof. Arvind Kumar |  |  | NCC/SPORTS/YOGA | |
| 2 | Machine Learning and Data Analytics-P CSIC221 | | ELECTRONICS-I LAB (ECPC-206) Prof. Ghanapriya Singh | |  |  |  |
| 3 | ELECTRONICS-I LAB (ECPC-206) Prof. Arvind Kumar | | DIGITAL DESIGN LAB (ECPC-207) Prof. Poonam Jindal | |  |  |  |
| 4 | DIGITAL DESIGN LAB (ECPC-207) Prof. N. P. Singh | | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Hemant Sharma | |  |  |  |
| ECB | 5 | Electronic Devices & Circuits (ECPC-201) (L) L5 Prof. Dharmendra Singh Yadav | **Machine Learning and Data Analytics-L  CSIC221  L5** | Fields & Waves (ECPC-204) (L) L5 Prof. Sunil Sharma |  | Signals, Systems & Random Variables (ECPC-203) (L) L5 Prof. Sandeep Santosh |  | DIGITAL DESIGN LAB (ECPC-207) Prof. Poonam Jindal | |  |
| 6 |  |  | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Hemant Sharma | |  |
| 7 |  |  | Machine Learning and Data Analytics-P CSIC22 | |  |
| 8 |  |  | ELECTRONICS-I LAB (ECPC-206) Prof. Karamdeep Singh | |  |
| FRIDAY | | | | | | | | | | |  |  |
| ECA | 1 |  |  | Electronic Devices & Circuits (ECPC-201) (L) L3 Prof. Gaurav Saini |  | , | Fields & Waves (ECPC-204) (L) L3 Prof. Vikas Mittal | ELECTRONICS-I LAB (ECPC-206) Prof. Umesh Ghanekar | |  |  |  |
| 2 | DIGITAL DESIGN LAB (ECPC-207) Prof. Poonam Jindal | |  |  |  |  |  |  |  |
| 3 | MATLAB PROGRAMMING LAB (ECPC-208) Prof. Sandeep Santosh | |  |  |  |  |  |  |  |
| 4 | Machine Learning and Data Analytics-P CSIC221 | |  |  |  |  |  |  |  |
| ECB | 5 |  | Digital Design (ECPC-202) (L) L5 Prof. T. N. Sasamal | Fields & Waves (ECPC-204) (L) L5 Prof. Sunil Sharma |  |  | **Machine Learning and Data Analytics-L  L5** | Communication Engineering (ECPC-205) (L) L5 Prof. Arvind Kumar |  |  |  |  |
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**INDUSTRIAL INTERNET OF THINGS**

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| **Section** | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** |
| **MONDAY** | | | | | | | | | | | |  |
| **IIOT-A** | **1** | Signals, Systems & Random Variables (IIPC-202) (L) LHC-206 Prof. D. K. Sharma | Princples of Communication Engineering (IIPC-205) (L) LHC-206 Prof. Rajoo Panday | **Applied Linear Algebra MAIC204 L LHC206**  Dr. R. P. Singh |  | Analog & Digital Electronics (IIPC-201) (L) MCA-312 Prof. Karamdeep Singh |  | Electronics-Lab (IIPC-206) Prof. Gaurav Verma | |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| **2** |  |  | Signals & Communication Lab using MATLAB (IIPC-207) Prof. Umesh Ghanekar | |  |
| **3** |  |  |  | |  |
| **4** |  |  | IoT Lab (IIPC-208) Prof. B. B. Rao | |  |
| **TUESDAY** | | | | | | | | | | | |  |
| **IIOT-A** | **1** | **Applied Linear Algebra MAIC204 L LHC106**  Dr. R. P. Singh | Introduction to IoT (IIPC-204) (L) LHC-106 Prof. Vrinda Gupta | Princples of Communication Engineering (IIPC-205) (L) LHC-106 Prof. Rajoo Panday |  | Analog & Digital Electronics (IIPC-201) (L) LHC-106 Prof. Karamdeep Singh |  | Signals & Communication Lab using MATLAB (IIPC-207) Prof. Hemant Sharma | |  | NCC/SPORTS/YOGA | |
| **2** |  |  | Electronics-Lab (IIPC-206) Prof. Karamdeep Singh | |  |
| **3** |  |  | IoT Lab (IIPC-208) Prof. Gaurav Saini | |  |
| **4** |  |  |  | |  |
| **WEDNESDAY** | | | | | | | | | | | |  |
| **IIOT-A** | 1 | Automation Fundamentals (IIPC-203) (L) LHC-206 Prof. B. B. Rao | Introduction to IoT (IIPC-204) (L) LHC-206 Prof. Vrinda Gupta | Analog & Digital Electronics (IIPC-201) (L) LHC-206 Prof. Karamdeep Singh |  | **Applied Linear Algebra MAIC204 L LHC106**  Dr. R. P. Singh |  | IoT Lab (IIPC-208) Prof. Chhagan Charan | |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 |  |  |  | |  |
| 3 |  |  | Electronics-Lab (IIPC-206) Prof. Karamdeep Singh | |  |
| 4 |  |  | Signals & Communication Lab using MATLAB (IIPC-207) Prof. Umesh Ghanekar | |  |
| **THURSDAY** | | | | | | | | | | | |  |
| **IIOT-A** | 1 |  |  |  | Automation Fundamentals (IIPC-203) (L) MCA-312 Prof. B. B. Rao | Signals, Systems & Random Variables (IIPC-202) (L) MCA-304 Prof. D. K. Sharma |  |  |  |  | NCC/SPORTS/YOGA | |
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| **FRIDAY** | | | | | | | | | | | |  |
| **IIOT-A** | 1 |  | |  | Introduction to IoT (IIPC-204) (L) MCA-312 Prof. Vrinda Gupta |  | Signals, Systems & Random Variables (IIPC-202) (L) LHC-206 Prof. D. K. Sharma | Princples of Communication Engineering (IIPC-205) (L) LHC-206 Prof. Rajoo Panday | Automation Fundamentals (IIPC-203) (L) LHC-206 Prof. B. B. Rao |  |  |  |
| 2 | IoT Lab (IIPC-208) Prof. Chhagan Charan | |  |  |  |  |  |
| 3 | Signals & Communication Lab using MATLAB (IIPC-207) Prof. Umesh Ghanekar | |  |  |  |  |  |
| 4 | Electronics-Lab (IIPC-206) Prof. Gaurav Verma | |  |  |  |  |  |

**INFORMATION TECHNOLOGY**

**Departmental Coordinators: Dr. Bharti Sinha**

| **SECTION** | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** |
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| **MONDAY** | | | | | | | | | | |  |  |
| ITA | 1 | ITPC 203 Computer Organization and Architecture  Dr. Priyanka Ahalawat  L3 | ITPC 205 Object-Oriented Programming using Java  Ms. Akshama  **L3** | L ITPC 201 Design and Analysis of Algorithms  Dr. Abhilasha Sharma  L3 |  |  | OBJECT ORIENTED PROGRAMMING USING JAVA-P | | ITPC 209 IoT Programming  Dr. Shweta Sharma  L3 |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 |  | DESIGN AND ANALYSIS OF ALGORITHMS-P; Dr. Abilasha Lab 4 | |  |
| 3 |  | SOFTWARE ENGINEERING-Dr. M.K.Murmu; LAB 6 | |  |
| 4 |  | IOT PROGRAMMING-P | |  |
| ITB | 5 | ITPC 205 Object-Oriented Programming using Java  Ms. Akshama  L5 | ITPC 203 Computer Organization and Architecture  Dr. Priyanka Ahalawat  L5 |  |  |  | **L6**  Discrete Mathematics and Statistical Methods-L MAIC201  Dr. Sarasvati Yadav | ITPC 209 IoT Programming  Dr. Shweta Sharma  **L6** | ITPC 201 Design and Analysis of Algorithms  Mr. Rajan  **L6** |  |
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| **TUESDAY** | | | | | | | | | | |  |  |
| ITA | 1 |  | | IOT PROGRAMMING-P | | **L3**  Discrete Mathematics and Statistical Methods-L MAIC201  Dr. Sarasvati Yadav |  | ITPC 205 Object-Oriented Programming using Java  Ms. Akshama  L3 | ITPC 207 Software Engineering  Dr. M.K.Murmu  **L3** |  | NCC/SPORTS/YOGA | |
| 2 |  | | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |  |
| 3 | DESIGN AND ANALYSIS OF ALGORITHMS-P  Dr. Priyanka Ahalawat Lab 4 | |  | |  |  |
| 4 |  | |  | |  |  |
| ITB | 5 |  | ITPC 207 Software Engineering  Dr. M.K.Murmu  L2 | OBJECT ORIENTED PROGRAMMING USING JAVA-P | | ITPC 205 Object-Oriented Programming using Java  Ms. Akshama  **L6** |  | **L5**  Discrete Mathematics and Statistical Methods-L MAIC201  Dr. Sarasvati Yadav | ITPC 203 Computer Organization and Architecture  Dr. Priyanka Ahalawat  **L6** |  |
| 6 |  | DESIGN AND ANALYSIS OF ALGORITHMS-P Dr. Priyanka Ahalawat Lab 4 | |  |  |
| 7 |  | SOFTWARE ENGINEERING-P Dr. M.K.Murmu; LAB 6 | |  |  |
| 8 |  | IOT PROGRAMMING-P | |  |  |
| **WEDNESDAY** | | | | | | | | | | |  |  |
| ITA | 1 | **L** L ITPC 201 Design and Analysis of Algorithms  Dr. Abhilasha Sharma  **L6** | ITPC 203 Computer Organization and Architecture  Dr. Priyanka Ahalawat  L6 |  |  |  | **L3**  Discrete Mathematics and Statistical Methods-L MAIC201  Dr. Sarasvati Yadav | ITPC 207 Software Engineering  Dr. M.K.Murmu  **L3** |  |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 |  |  |  |  |  |
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| 4 | SOFTWARE ENGINEERING-P  Dr. M.K.Murmu LAB 8 | |  |  |  |
| ITB | 5 |  |  | IOT PROGRAMMING-P  Dr. Shweta Sharma  LAB 3 | |  |  |  | ITPC 207 Software Engineering  Dr. M.K.Murmu  **L3** |  |
| 6 |  |  | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |  |  |  |
| 7 |  |  | DESIGN AND ANALYSIS OF ALGORITHMS-P;Dr. Priyanka Ahalawat; LAB 4 | |  |  |  |  |
| 8 |  |  |  | SOFTWARE ENGINEERING-Dr. Bharati Sinha Lab 6 | |  |  |  |
| **THURSDAY** | | | | | | | | | | | |  |
| ITA | 1 | ITPC 203 Computer Organization and Architecture  Dr. Priyanka Ahalawat  **L3** | ITPC 207 Software Engineering  Dr. M.K.Murmu  **L3** | SOFTWARE ENGINEERING- Dr. Bharati Sinha  Lab 6 | |  | **~~L~~**  **~~L3~~** |  | |  | NCC/SPORTS/YOGA | |
| 2 | IOT PROGRAMMING-P | |  |  | |  |
| 3 | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |  | |  |
| 4 | DESIGN AND ANALYSIS OF ALGORITHMS-P  Dr. Abhilasha LAB 4 | |  |  | |  |
| ITB | 5 | DESIGN AND ANALYSIS OF ALGORITHMS-P  Dr. Abhilasha LAB 4 | |  | |  | ITPC 201 Design and Analysis of Algorithms  Mr. Rajan  **L6** | ITPC 205 Object-Oriented Programming using Java  Ms. Akshama  **L6** | **L6**  Discrete Mathematics and Statistical Methods-L MAIC201  **Dr. Sarasvati Yadav** |  |
| 6 |  | | SOFTWARE ENGINEERING-P  Dr. M.k.Murmu  Lab 8 | |  |  |
| 7 | IOT PROGRAMMING-P | |  | |  |  |
| 8 | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  | |  |  |
| **FRIDAY** | | | | | | | | | | | |  |
| ITA | 1 |  | | DESIGN AND ANALYSIS OF ALGORITHMS-P; Dr. Priyanka Ahalawat; LAB 4 | | Discrete Mathematics and Statistical Methods-L MAIC201  L3  Dr. Sarasvati Yadav |  | ITPC 205 Object-Oriented Programming using Java  Ms. Akshama  **L6** | ITPC 201 Design and Analysis of Algorithms  Dr. Abhilasha Sharma  **L6** |  |  |  |
| 2 |  | | SOFTWARE ENGINEERING-P Dr. M.k.Murmu  LAB 6 | |  |  |  |  |
| 3 |  | | IOT PROGRAMMING-P  Dr. Shweta Sharma; LAB 3 | |  |  |  |  |
| 4 |  | | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |  |  |  |
| ITB | 5 | ITPC 203 Computer Organization and Architecture  Dr. Priyanka Ahalawat  **L3** | ITPC 207 Software Engineering  Dr. M.K.Murmu  **L3** | SOFTWARE ENGINEERING-P | |  | ITPC 201 Design and Analysis of Algorithms  Mr. Rajan  **L6** |  | |  |  |  |
| 6 | IOT PROGRAMMING-P | |  |  | |  |  |  |
| 7 | OBJECT ORIENTED PROGRAMMING USING JAVA-P | |  |  | |  |  |  |
| 8 |  | |  | DESIGN AND ANALYSIS OF ALGORITHMS-P  Dr. Priyanka Ahalawat  LAB 4 | |  |  |  |

**MATHEMATICS AND COMPUTING**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Period** |  | **1** | **2** | | | **3** | **4** | **5** | | **6** | | | **7** | | | **8** | | | **9** | **10** | **11** |
| **MONDAY** | | | | | | | | | | | | | | | | | | | | |  |
| **MC-A** | **1** | Object-Oriented Programming using Java; Dr. Banhi Sanyal; LAB 3 | | |  | | | |  | LHC104  Probability and Statistics  MAPC205  Dr. M. M. Harshita | | | | Computer Organization and Architecture  Dr. Amandeep  LHC104 | | |  | |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| **2** |  | | | Object-Oriented Programming using Java; Dr. Banhi Sanyal; LAB 3 | | | |  |  | |  |
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| **TUESDAY** | | | | | | | | | | | | | | | | | | | | |  |
| **MC-A** | **1** | Design and Analysis of Algorithms  Dr. Abhilasha  LAB 4 | | |  | |  | | LHC103  Discrete Mathematics  MAPC 203  Dr Surender Ontela |  | | LHC106  Linear algebra and Applications MAPC 201  Dr Raghvendra Pratap Singh | | | Design and Analysis of Algorithms  Dr. Abhilasha  LHC106 | | | |  | NCC/SPORTS/YOGA | |
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| **WEDNESDAY** | | | | | | | | | | | | | | | | | | | | |  |
| **MC-A** | 1 |  | | |  | |  | |  | Computer Organization and Architecture  Dr. Amandeep  LHC206 | | | Design and Analysis of Algorithms  Dr. Abhilasha  LHC206 | | | | | Object-Oriented Programming using Java  Dr. Banhi Sanyal  LHC206 |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 |  | | | Design and Analysis of Algorithms  Dr. Abhilasha  LAB 4 | | | |  |  |
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| **THURSDAY** | | | | | | | | | | | | | | | | | | | | |  |
| **MC-A** | 1 | LHC106  Linear algebra and Applications MAPC 201  Dr Raghvendra Pratap Singh | LHC106  Probability and Statistics  MAPC 205  Dr M. M. Harshita | | LHC106  Probability and Statistics  MAPC 205  Dr M. M. Harshita | |  | | Object-Oriented Programming using Java  Dr. Banhi Sanyal  LHC106 |  | A-311-Probability & Statistics Lab  MAPC 205  Dr. M. M. Harshita | | | | | | | | Computer Organization and Architecture  Dr. Amandeep  L1 | NCC/SPORTS/YOGA | |
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| **FRIDAY** | | | | | | | | | | | | | | | | | | | | |  |
| **MC-A** | 1 | Object-Oriented Programming using Java  Dr. Banhi Sanyal  LHC106 | | LHC106  Probability and Statistics  MAPC 205  Dr M. M. Harshita | LHC106  Linear algebra and Applications MAPC 201  Dr Raghvendra Pratap Singh | |  | | LHC106  Discrete Mathematics  MAPC 203  Dr Surender Ontela |  | | A-311-Probability & Statistics Lab  MAPC 205  Dr. M. M. Harshita | | | | | | | Design and Analysis of Algorithms  Dr. Abhilasha  L1 |  |  |
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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(L)  MEPC202  LHC 102  GIAN BHUSHAN | KOM(L)  MEPC205  LHC 102  MEENU | SOM-1 (L)  MEPC 203  LHC 102  VINOD KUMAR |  | |  |  |  |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 | SOM-P MEPC207  LALIT THAKUR | |  | FM-P MEPC206  MANOJ SINHA | |  |
| 3 | Machine Learning and Data Analytics-P CSIC221-P CAD Lab | |  | SOM-P MEPC207  DILBAG PANCHAL | |  |
| 4 |  |  |  | Machine Learning and Data Analytics-P CSIC221-P CAD Lab | |  |
| MEB | 5 | Machine Learning and Data Analytics-L CSIC221  LHC202 | KOM(L)  MEPC 205  LHC202  JD GUPTA | FM(L)  MEPC202  LHC202  MANOJ SINHA | FM-P MEPC206  NK SINGH | | Machine Learning and Data Analytics-L  LHC202 | SOM-1 (L)  MEPC 203  LHC 202  JD GUPTA |  |  |
| 6 |  |  |  |  |
| 7 |  |  |  |  |
| 8 |  |  |  |  |
| TUESDAY | | | | | | | | | | | | |
| MEA | 1 | M Drawing (L) MEPC204  EHGF  SANDEEP SINGHAL | M Drawing (P)  MEPC204  EHGF  (SANDEEP SINGHAL& MAHESH GUPTA) | |  | MP(L)  MEPC201  LHC101  LALIT THAKUR |  | Machine Learning and Data Analytics-P CSIC221-P CAD Lab | |  | NCC/SPORTS/YOGA | |
| 2 |  |  |  |  |  |
| 3 |  |  | FM-P MEPC206  MANOJ SINHA | |  |
| 4 |  |  | SOM-P MEPC207  RAVI PARTAP | |  |
| MEB | 5 | M Drawing (L)  MEPC204  EHFF  RAJIV VERMA | M Drawing (P)  MEPC204  EHFF  (RAJIV VERMA  & Rajesh Kumar D) | |  |  |  | SOM-1 (L)  MEPC 203  LHC206  JD GUPTA | MP(L)  MEPC201  LHC206  RAJIV RATHI | FM(L)  MEPC202  LHC206  MANOJ SINHA |
| 6 |  |  |  |
| 7 |  |  |  |
| 8 |  |  |  |
| WEDNESDAY | | | | | | | | | | | | |
| MEA | 1 | M Drawing (P)  MEPC14T  S Singhal & Mahesh Gupta  EHGF | | |  |  |  | FM-P MEPC206  MANOJ SINHA | |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |
| MEB | 5 | M Drawing (P)  MEPC14T  EHFF  RAJIV VERMA  & Rajesh Kumar(D) | | | Machine Learning and Data Analytics-P CSIC221-P CAD Lab | |  | SOM-P MEPC207  MANOJ GUPTA | |  |
| 6 |  |  |  | Machine Learning and Data Analytics-P CSIC221-P CAD Lab | |
| 7 | FM-P MEPC206  NK SINGH | |  |  |  |
| 8 | SOM-P MEPC207  J D GUPTA | |  | FM-P MEPC206  RAJESH KUMAR | |
| THURSDAY | | | | | | | | | | | | |
| MEA | 1 | MP(L)  MEPC201  LHC102  LALIT THAKUR | FM(L)  MEPC202  LHC102  GIAN BHUSHAN | KOM(L)  MEPC205  LHC102  MEENU |  |  | SOM-1 (L)  MEPC 203  LHC102  V kUMAR | SOM-P MEPC207  DILBAG PANCHAL | |  | NCC/SPORTS/YOGA | |
| 2 |  |  | Machine Learning and Data Analytics-P CSIC221-P CAD Lab | |  |
| 3 |  |  |  | |  |
| 4 |  |  | FM-P MEPC206  MUKESH KUMAR | |  |
| MEB | 5 | MP(L)  MEPC201  LHC202  RAJIV RATHI | FM(L)  MEPC202  LHC202  MANOJ SINHA | KOM(L)  MEPC205  LHC202  JD GUPTA |  | SOM-1 (L)  MEPC 203  LHC202  JD GUPTA |  |  |  |  |
| 6 |  |  |  |  |
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| 8 |  |  |  |  |
| FRIDAY | | | | | | | | | | | | |
| MEA | 1 | MP(L)  MEPC201  LHC102  LALIT THAKUR | LHC102  Machine Learning and Data Analytics-L | FM(L)  MEPC202  LHC102  GIAN BHUSHAN |  | KOM(L)  MEPC205  LHC103  MEENU |  | SOM-1 (L)  MEPC 203  VINOD KUMAR  LHC 102 |  |  |  |  |
| 2 |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |
| MEB | 5 |  |  |  |  |  | KOM(L)  MEPC205  LHC202  JD GUPTA | MP(L)  MEPC201  LHC202  RAJIV RATHI | Machine Learning and Data Analytics-L CSIC221  LHC 202 |  |  |  |
| 6 | SOM-P MEPC207  RAVI PARTAP | | FM-P MEPC206  MUKESH KUMAR | |  |  |  |  |
| 7 | Machine Learning and Data Analytics-P CSIC221-P CAD Lab | | SOM-P MEPC207  JD GUPTA | |  |  |  |  |
| 8 |  |  | Machine Learning and Data Analytics-P CSIC221-P CAD Lab | |  |  |  |  |

**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** | **11** |
| MONDAY | | | | | | | | | | | | | | |  |  |
| PIA | 1 | PT-P PIPC206  HARI SINGH | | | Machine Learning and Data Analytics-P CSIC221 Computer lab | | |  |  | Machine Learning and Data Analytics-L CSIC221  LHC 102 | | TOM(L)  PIPC204  LHC 102  MEENU | |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 | FM-P PIPC207  MANOJ GUPTA | | |  | | |  |  |  |
| 3 | TOM-P PIPC208  R Rathi | | | FM-P PIPC207  Manoj Gupta | | |  |  |  |
| 4 | Machine Learning and Data Analytics-P CSIC221 CAD Lab | | |  | TOM-P PIPC208  S Singh | | |  |  |
| TUESDAY | | | | | | | | | | | | | | |  |  |
| PIA | 1 | TD(L)  PIPC201  LHC102  VK BAJPAI | FD(L)  PIPC203  LHC102  DW RATHORE | | LHC102  FM&M(L)  PIPC202  MANOJ SINHA | |  | TOM(L)  PIPC204  LHC 102  MEENU |  | FM-P PIPC207 RAJESH KUMAR | | | |  | NCC/SPORTS/YOGA | |
| 2 |  |  | TOM-P PIPC208 JITENDER KR | | | |  |
| 3 |  |  |  | | |  |  |
| 4 |  |  |  | | |  |  |
| WEDNESDAY | | | | | | | | | | | | | | |  |  |
| PIA | 1 | Machine Learning and Data Analytics-L CSIC221  M103 | | TD(L)  PIPC201  M103  VK BAJPAI | M103  FM&M(L)  PIPC202  MANOJ SINHA | |  |  | LHC 202  FD(L)  PIPC203  DW RATHORE | PT-1(L)  PIPC205  LHC202  RAVI PARTAP | L  LHC 202 | | |  | NSS/CLUBS/TECHNICAL SOCIETIES | |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |
| THURSDAY | | | | | | | | | | | | | | |  |  |
| PIA | 1 |  | |  | PT-1(L)  PIPC205  LHC 101  RAVI PARTAP | | FM&M(L)  PIPC202  M103  MANOJ SINHA | TOM(L)  PIPC204  M103  MEENU |  | FD(L)  PIPC203  LHC102  DW RATHORE | | TD(L)  PIPC201  LHC102  VK BAJPAI | | Machine Learning and Data Analytics-L CSIC221  LHC 102 | NCC/SPORTS/YOGA | |
| 2 |  | |  |  |
| 3 | PT-P PIPC206  PC TIWARI | | |  |
| 4 | FM-P PIPC207  Rajesh Kumar | | |  |
| FRIDAY | | | | | | | | | | | | | | |  |  |
| PIA | 1 |  | |  | TOM-P PIPC208  SATNAM SINGH | | | M103  PT-1(L)  PIPC205  RAVI PRATAP |  |  | |  | |  |  |  |
| 2 | Machine Learning and Data Analytics-P CSIC221 Computer lab | | | PT-P PIPC206 DINESH KHANDUJA | | |  |  | |  | |  |  |  |
| 3 |  | |  |  | | |  | Machine Learning and Data Analytics-P CSIC221 CFD Lab | | | |  |  |  |
| 4 |  | |  |  | | |  | PT-P PIPC206 DINESH KHANDUJA | | | |  |  |  |