**IMPORTANT NOTE**

* EG CLASSES TO BE HELD IN EHGF (EXAM HALL GROUND FLOOR) OR EHFF (EXAM HALL FIRST FLOOR) AS INDICATED
* EN(P) TO BE HELD IN CHEMISTRY DEPARTMENT
* PH(P) TO BE HELD IN PHYSICS DEPARTMENT
* E101, E102, E201, E202, E301, E302, E303, E306, E307 ARE LOCATED IN THE ELECTRICAL DEPARTMENT
* LHC 101 TO LHC 206 ARE LOCATED IN THE LECTURE HALL COMPLEX.
* A210 LOCATED IN THE FIRST FLOOR OF THE A-BLOCK
* M103 IS LOCATED IN THE MECHANICAL ENGINEERING DEPARTMENT
* CSE(P) TO BE HELD IN HUMANITIES DEPARTMENT (TOP FLOOR OF THE A BLOCK). THE LAB WILL BE HELD AS PER THE ROLL SHEET PROVIDED BY THE HUMANITIES DEPARTMENT.
* THE CLASSES FOR AU-I/AU-II WILL BE COORDINATED BY HUMANITIES DEPARTMENT
* THE ALLOTMENT OF CSE/FE AND BS/EE WILL BE DONE BY HUMANITIES DEPARTMENT.

**TIMING OF LECTURES**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Period | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Beginning Time  | 8:30 | 9:25 | 10:20/10:40 | 11:35 | 12:30 | 1:45 | 2:40 | 3:35 | 4:30 | 5:25 |

ACRONYMS AND ROOMS FOR THE SUBJECTS TO BE CHOSEN (AU-I AND AU-II) ARE MENTIONED HERE

|  |  |
| --- | --- |
| **Acronyms Used** | **Rooms for AU-I and AU-II** |
| **Subject** | **Acronym** | **Group-I** |
| Communication Skills in English | CSE | **Subject** | **Room Number** |
| Financial Education | FE | Human Values and Social Responsibility | E101 |
| Economics for Engineers | EE | Sanskrit Language Skills | E102 |
| Business Studies | BS | Hindi Language Skills | E201 |
| Differential Calculus and Differential Equations | MA | Telugu Language Skills | E202 |
| Physics-I | PH | Constitution of India | E301 |
| Engineering Graphics | EG | Vedic Mathematics | E302 |
| Engineering Practice | EP | **Group-II** |
| Problem Solving and Programming Skills-I | PSPS-I | Indian Knowledge Systems | E101 |
| Problem Solving and Programming Skills-II | PSPS-II | Teachings of Gita | E102 |
| Any one subjects from Group-I | AU-I | French Language Skills | E201 |
| Any one subjects from Group-II | AU-II | German Language Skills | E202 |
| NCC/NSS/Yoga | NCC/NSS/Yoga | Japanese Language Skills | E301 |
| Sports/Clubs/Technical Societies | Sports/Clubs/Technical Societies | Thought Lab | E302 |
|  |  | Heartfulness | A210 |

**CIVIL ENGINEERING**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Period** |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |
| **CE-A** | **1** | PROGRAMME SPECIFIC-P\*\*PC## |  |  |  | ENGINEERING PRACTICE-PMEIC102 | **Human Values and Social Responsibility****E101; E102** |
| **2** |  |  |  |  |  |
| **3** |  |  | PROGRAMME SPECIFIC-P\*\*PC## |  |
| **4** |  |  |  |  |  |
| **CE-B** | **5** | E101INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E101CHEMISTRY-L CHIC102 | ADVANCED ENGINEERING PHYSICS-PPHIC102 |  | E101ADVANCED ENGINEERING PHYSICS-LPHIC102 | E301PROGRAMME SPECIFIC-L\*\*PC## | E301ENGINEERING PRACTICE-LMEIC102 |
| **6** |  |
| **7** |  |
| **8** |  |
| **TUESDAY** |
| **CE-A** | **1** | E101CHEMISTRY-L CHIC102 | E101ADVANCED ENGINEERING PHYSICS-LPHIC102 | E101PROGRAMME SPECIFIC-L\*\*PC## | E101ENGINEERING PRACTICE-LMEIC102 | E101E202COMMUNICATION SKILLS IN ENGLISHHSIC101-L/FINANCIAL EDUCATIONHSIC103-L |  |  | **NCC/SPORTS/YOGA** |
| **2** |  | PROGRAMME SPECIFIC-P\*\*PC## |
| **3** |  |  |
| **4** |  |  |
| **CE-B** | **5** | ENGINEERING PRACTICE-PMEIC102 |  |  | E101PROGRAMME SPECIFIC-L\*\*PC## | E101ADVANCED ENGINEERING PHYSICS-LPHIC102 |
| **6** |  |  |
| **7** |  |  |
| **8** |  |  |
| **WEDNESDAY** |
| **CE-A** | **1** |  | ADVANCED ENGINEERING PHYSICS-PPHIC102 |  | E101INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E101E102COMMUNICATION SKILLS IN ENGLISHHSIC101-L/FINANCIAL EDUCATIONHSIC103-L | E202PROGRAMME SPECIFIC-L\*\*PC## | **NCC/SPORTS/YOGA** |
| **2** |  |  |
| **3** |  |  |
| **4** | PROGRAMME SPECIFIC-P\*\*PC## |  |
| **CE-B** | **5** | E101INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E101ADVANCED ENGINEERING PHYSICS-LPHIC102 |  |  |  | E102 PROGRAMME SPECIFIC-L\*\*PC## |  |
| **6** |  |  |  |  |
| **7** |  |  |  |  |
| **8** | PROGRAMME SPECIFIC-P\*\*PC## |  |  |
| **THURSDAY** |
| **CE-A** | **1** |  |  | MCA304CHEMISTRY-L CHIC102 | E101INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E101ADVANCED ENGINEERING PHYSICS-LPHIC102 |  | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 |  |  |  |
| **CE-B** | **5** | PROGRAMME SPECIFIC-P\*\*PC## |  |  |  | E302CHEMISTRY-L CHIC102 | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 |
| **6** | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 |  |  |  | PROGRAMME SPECIFIC-P\*\*PC## |
| **7** | PROGRAMME SPECIFIC-P\*\*PC## |  |  |  |
| **8** |  |  |  |  |
| **FRIDAY** |
| **CE-A** | **1** | CHEMISTRY-PCHIC102 | E101INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E101 CHEMISTRY-L CHIC102 |  | E101PROGRAMME SPECIFIC-L\*\*PC## | E101E102FINANCIAL EDUCATIONHSIC103-L | E301ADVANCED ENGINEERING PHYSICS-LPHIC102 | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |
| **3** |  |
| **4** |  |
| **CE-B** | **5** | E101 CHEMISTRY-L CHIC102 | E101INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | CHEMISTRY-PCHIC102 |  |  |  |
| **6** |  |  |  |
| **7** |  |  |  |
| **8** |  |  |  |

**MECHANICAL ENGINEERING**

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| **Period** |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |
| **ME-A** | **1** | E102CHEMISTRY-L CHIC102 | E102INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E102PROGRAMME SPECIFIC-L\*\*PC## | E102ADVANCED ENGINEERING PHYSICS-LPHIC102 |  |  | ADVANCED ENGINEERING PHYSICS-PPHIC102 | **NCC/SPORTS/YOGA** |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |
| **ME-B** | **5** | M103PROGRAMME SPECIFIC-L\*\*PC## |  | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 |  | E202ADVANCED ENGINEERING PHYSICS-LPHIC102 | CHEMISTRY-PCHIC102 |
| **6** |  |  |
| **7** |  |  |
| **8** |  |  |
| **TUESDAY** |
| **ME-A** | **1** | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 | E102M103E301COMMUNICATION SKILLS IN ENGLISHHSIC101-L/FINANCIAL EDUCATIONHSIC103-L | E102PROGRAMME SPECIFIC-L\*\*PC## | E102INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  |  | E301CHEMISTRY-LCHIC103 | **NCC/SPORTS/YOGA**  |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |
| **ME-B** | **5** | E102ENGINEERING PRACTICE-LMEIC102 | E102CHEMISTRY-L CHIC102 |  |  |  | E102ADVANCED ENGINEERING PHYSICS-LPHIC102 | E102INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |
| **6** |  |  |  |
| **7** |  |  |
| **8** |  |  |  |
| **WEDNESDAY** |
| **ME-A** | **1** |  |  | FINANCIAL EDUCATIONHSIC103-LAb102(Extra Slot) | E102CHEMISTRY-L CHIC102 |  | E202PROGRAMME SPECIFIC-L\*\*PC## |  | E101E102E301COMMUNICATION SKILLS IN ENGLISHHSIC101-L/FINANCIAL EDUCATIONHSIC103-L | **Human Values and Social Responsibility****E101; E102** |
| **2** |  |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |  |
| **ME-B** | **5** | E102INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E102PROGRAMME SPECIFIC-L\*\*PC## |  | A210CHEMISTRY-LCHIC103 |  |  |
| **6** |  |  |  |
| **7** |  |  |  |
| **8** |  |  |  |
| **THURSDAY** |
| **ME-A** | **1** | E202INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E101PROGRAMME SPECIFIC-L\*\*PC## |  |  |  | CHEMISTRY-PCHIC102 | E101ADVANCED ENGINEERING PHYSICS-LPHIC102 | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |
| **ME-B** | **5** | E101PROGRAMME SPECIFIC-L\*\*PC## |  | ENGINEERING PRACTICE-PMEIC102 |  | ADVANCED ENGINEERING PHYSICS-PPHIC102 |
| **6** |  |  |
| **7** |  |  |
|  |  |  |
| **FRIDAY** |
| **ME-A** | **1** | ENGINEERING PRACTICE-PMEIC102 | FINANCIAL EDUCATIONHSIC103-LAb102(Extra Slot) |  | E102ENGINEERING PRACTICE-LMEIC102 | A210ADVANCED ENGINEERING PHYSICS-LPHIC102 | E101E102E202FINANCIAL EDUCATIONHSIC103-L | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |
| **3** |  |
| **4** |  |
| **ME-B** | **5** | E102CHEMISTRY-L CHIC102 | E102INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E102ADVANCED ENGINEERING PHYSICS-LPHIC102 |  | E201PROGRAMME SPECIFIC-L\*\*PC## |  |
| **6** |  |  |
| **7** |  |  |
| **8** |  |  |

**PRODUCTION AND INDUSTRIAL ENGINEERING**

|  |  |  |  |  |  |  |  |  |  |  |  |
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| **Period** |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |
| **PI-A** | **1** | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 |  |  |  | A210CHEMISTRY-LCHIC103 | E101ADVANCED ENGINEERING PHYSICS-LPHIC102 | E101INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |
| **3** |  |  |  |
| **4** |  |  |  |
| **TUESDAY** |
| **PI-A** | **1** | CHEMISTRY-PCHIC102 | E102M103E301COMMUNICATION SKILLS IN ENGLISHHSIC101-L/FINANCIAL EDUCATIONHSIC103-L | M103INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | M103PROGRAMME SPECIFIC-L\*\*PC## |  |  | **NCC/SPORTS/YOGA** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |
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|  |  |
| **WEDNESDAY** |
| **PI-A** | **1** | ADVANCED ENGINEERING PHYSICS-PPHIC102 | FINANCIAL EDUCATIONHSIC103-LAb102(Extra Slot) |  |  | M103PROGRAMME SPECIFIC-L\*\*PC## | E201ENGINEERING PRACTICE-LMEIC102 | E101E102E301COMMUNICATION SKILLS IN ENGLISHHSIC101-L/FINANCIAL EDUCATIONHSIC103-L | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |
|  |  |
|  |  |
|  |  |
| **THURSDAY** |
| **PI-A** | **1** | M103INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | M103PROGRAMME SPECIFIC-L\*\*PC## | M103CHEMISTRY-L CHIC102 | E102ADVANCED ENGINEERING PHYSICS-LPHIC102 |  | ENGINEERING PRACTICEMEIC102 | **NCC/SPORTS/YOGA** |
| **2** |  |
| **3** |  |
| **4** |  |
| **FRIDAY** |
| **PI-A** | **1** | M103ADVANCED ENGINEERING PHYSICS-LPHIC102 | M103CHEMISTRY-L CHIC102 | M103PROGRAMME SPECIFIC-L\*\*PC## | FINANCIAL EDUCATIONHSIC103-LAb102(Extra Slot) |  |  |  | E101E102E202FINANCIAL EDUCATIONHSIC103-L | **Human Values and Social Responsibility****E101** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |

**ELECTRICAL ENGINEERING**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Period** |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** |  |
| **MONDAY** |
| **EE-A** | **1** | E201E202COMMUNICATION SKILLS IN ENGLISHHSIC101-L/FINANCIAL EDUCATIONHSIC103-L | E201ADVANCED ENGINEERING PHYSICS-LPHIC104 | **E201**PROGRAMME SPECIFIC-L\*\*PC## Dr. Sudipta Ghosh | E201INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E201CHEMISTRY-LCHIC103 |  | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |
| **3** |  |
| **4** |  |
| **EE-B** | **5** | ENGINEERING PRACTICE-PMEIC102 |  | E102INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E102ENGINEERING PRACTICE-LMEIC102 | **E102**PROGRAMME SPECIFIC-L\*\*PC## Dr. Muralidhar Killi  |
| **6** |
| **7** |
| **8** |
| **TUESDAY** |
| **EE-A** | **1** |  |  | E201ADVANCED ENGINEERING PHYSICS-LPHIC104 | **E201**PROGRAMME SPECIFIC-L\*\*PC## Dr. Sudipta Ghosh | E201INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  | ADVANCED ENGINEERING PHYSICS-PPHIC104 | **Human Values and Social Responsibility****E101; E102** |
| **2** |  |  |
| **3** |  |  |  |
| **4** |  |  |
| **EE-B** | **5** | E201INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | **E201**PROGRAMME SPECIFIC-L\*\*PC## Dr. Muralidhar Killi | ADVANCED ENGINEERING PHYSICS-PPHIC104 | A210CHEMISTRY-LCHIC103 |  | COMMUNICATION SKILLS IN ENGLISH-PHSIC101 |
| **6** |  |
| **7** |  |
| **8** |  |
| **WEDNESDAY** |
| **EE-A** | **1** | E202ENGINEERING PRACTICE-LMEIC102 | E202INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E202E201FINANCIAL EDUCATIONHSIC103-L | E202CHEMISTRY-LCHIC103 |  |  | **E301**PROGRAMME SPECIFIC-L\*\*PC## Dr. Sudipta Ghosh |  | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |
| **EE-B** | **5** |  |  | E201ADVANCED ENGINEERING PHYSICS-LPHIC104 |  | A210CHEMISTRY-LCHIC103 | **E202**PROGRAMME SPECIFIC-L\*\*PC## Dr. Muralidhar Killi |  |
| **6** |  |  |  |  |
| **7** |  |  |  |  |
| **8** |  |  |  |
| **THURSDAY** |
| **EE-A** | **1** | CHEMISTRY-PCHIC103 | **E302**PROGRAMME SPECIFIC-L\*\*PC## Dr. Sudipta Ghosh |  | E202ADVANCED ENGINEERING PHYSICS-LPHIC104 |  |  | E202CHEMISTRY-LCHIC103 | **NCC/SPORTS/YOGA** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |
| **EE-B** | **5** |  | CHEMISTRY-PCHIC103 |  | E102CHEMISTRY-LCHIC103 | E102ADVANCED ENGINEERING PHYSICS-LPHIC104 | E102INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |
| **6** |  |  |
| **7** |  |  |  |
| **8** |  |  |  |
| **FRIDAY** |
| **EE-A** | **1** |  | E202E201COMMUNICATION SKILLS IN ENGLISHHSIC101-L/FINANCIAL EDUCATIONHSIC103-L |  | ENGINEERING PRACTICE-PMEIC102 | **NCC/SPORTS/YOGA** |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |
| **EE-B** | **5** |  |  | E201PROGRAMME SPECIFIC-L\*\*PC## Dr. Muralidhar Killi |  |  |  | E201ADVANCED ENGINEERING PHYSICS-LPHIC104 |
| **6** |  |  |  |  |  |
| **7** |  |  |  |  |
| **8** |  |  |  |  |

**ELECTRONICS AND COMMUNICATION ENGINEERING**

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| **Period** |   | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |
| **EC-A** | **1** | WEB DESIGN-P CSIC102 M25 ECE COMPUTER LAB 2 | A210 E202   FINANCIAL EDUCATION HSIC103-L |   |  Circuit Theory (ECPC-101) (L), E201 Prof R. K. Sharma | E201  INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E201  ADVANCED ENGINEERING PHYSICS-L PHIC103 | **NCC/SPORTS/YOGA** |
| **2** | WEB DESIGN-P CSIC102 M26 ECE COMPUTER LAB 3 |   |
| **3** | WEB DESIGN-P CSIC102 M27 M 305 |   |
| **4** | WEB DESIGN-P CSIC102 M28 M 306 |   |
| **EC-B** | **5** |  Circuit Theory Lab (ECPC-101) RS3 |  Circuit Theory (ECPC-101) (L), E202 Prof Pankaj Verma | E202  INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |   |   |   |
| **6** |   |   |   | Circuit Theory Lab (ECPC-101) RS4 |
| **7** |   |   |   |   |
| **8** |   |   |   |   |
| **TUESDAY** |
| **EC-A** | **1** | Circuit Theory Lab (ECPC-101) Prof. K. D. Singh | COMMUNICATION SKILLS IN ENGLISH-P HSIC101 | E301WEB DESIGN-LCSIC102Dr. Punit |   | CHEMISTRY-P CHIC103 | **NCC/SPORTS/YOGA** |
| **2** |   |   |   |
| **3** |   |   |   |
| **4** |   |   |   |
| **EC-B** | **5** | E202  ADVANCED ENGINEERING PHYSICS-L PHIC103 | E202  CHEMISTRY-P CHIC103 | CHEMISTRY-P CHIC103 |   |  Circuit Theory (ECPC-101) (L), E101 Prof Pankaj Verma |   |   |
| **6** |   |   |   |
| **7** |   | Circuit Theory Lab (ECPC-101) Neha Rani |
| **8** |   |   |   |
| **WEDNESDAY** |
| **EC-A** | **1** |   Circuit Theory (ECPC-101) (L), E201 Prof R. K. Sharma | E201 E301  COMMUNICATION SKILLS IN ENGLISH HSIC101-L/ FINANCIAL EDUCATION HSIC103-L | A210  CHEMISTRY-P CHIC103 | A210  INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |   |  |   | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** | Circuit Theory Lab (ECPC-101) Prof. B. B. Rao |
| **3** |   |
| **4** |   |
| **EC-B** | **5** | E301WEB DESIGN-LCSIC102Dr. Punit | E301  ADVANCED ENGINEERING PHYSICS-L PHIC103 | E301 INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E301  CHEMISTRY-L CHIC103 | COMMUNICATION SKILLS IN ENGLISH-P HSIC101 |
| **6** |
| **7** |
| **8** |
| **THURSDAY** |
| **EC-A** | **1** | E201 E102  COMMUNICATION SKILLS IN ENGLISH HSIC101-L/ FINANCIAL EDUCATION HSIC103-L | Circuit Theory (ECPC-101) (L), E201 Prof R. K. Sharma | ADVANCED ENGINEERING PHYSICS-P PHIC103 |   | E201  ADVANCED ENGINEERING PHYSICS-L PHIC103 |   | **Human Values and Social Responsibility E101; E102** |
| **2** |   |   |
| **3** |   | Circuit Theory Lab (ECPC-101) Prof. K. D. Singh |
| **4** |   |   |
| **EC-B** | **5** | E102  CHEMISTRY-P CHIC103 | E102 INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  Circuit Theory (ECPC-101) (L), M103 Prof Pankaj Verma |   |  |  |  |  |   |
| **6** |   |  |  |  |  |   |
| **7** |   | WEB DESIGN-P CSIC102Dr. Banhi Sanyal ECE COMPUTER LAB 3 |
| **8** |   | WEB DESIGN-P CSIC102Dr. Vaibhav Agarwal ECE COMPUTER LAB 2 |
| **FRIDAY** |
| **EC-A** | **1** | E202  INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E202  ADVANCED ENGINEERING PHYSICS-L PHIC103 | E202  CHEMISTRY-P CHIC103 |   |   | E301  CHEMISTRY-L CHIC103 |   | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |   |   |   |
| **3** |   |   |   |
| **4** |   |   | Circuit Theory Lab (ECPC-101) Shardul Thapliyal |
| **EC-B** | **5** | ADVANCED ENGINEERING PHYSICS-P PHIC103 | WEB DESIGN-P CSIC102Dr. Punit ECE COMPUTER LAB 3 |   | E301  ADVANCED ENGINEERING PHYSICS-L PHIC103 |   |
| **6** | WEB DESIGN-P CSIC102Dr. Vaibhav Agarwal ECE COMPUTER LAB 2 |   |   |
| **7** |   |   |   |   |
| **8** | Circuit Theory Lab (ECPC-101) Priya Sharma |   |   |   |

**COMPUTER SCIENCE & ENGINEERING**

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| **Period** |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
|  | **MONDAY** |
| **CS-A** | **1** | DATA STRUCTURES CSPC 100Dr. Vijay VermaLAB 10 | E101 INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E101DESIGN SYSTEM DESIGN-L CSIC100Dr. Sushil | E101 | WEB DESIGN-P; CSIC102 M1LAB 1 | **Thought Lab (Sec 1)****Teachings of Gita (Sec 1)****E201; E202; E301** |
| **2** | DATA STRUCTURES CSPC 100 LAB 10 | WEB DESIGN-P; CSIC102M2LAB 1 |
| **3** | DATA STRUCTURES CSPC 100Mr. ArpeshLAB 3 | WEB DESIGN-P; CSIC102M3LAB 3 |
| **4** | PROGRAMMING USING PYTHON-P; CSIC104Dr. Abhilasha SharmaLAB 9 | WEB DESIGN-P; CSIC102M4LAB 3 |
| **CS-B** | **5** |  | M103DESIGN SYSTEM DESIGN-L CSIC100Dr. Pratistha Verma | DATA STRUCTURES CSPC 100Dr. Vijay VermaLAB 10 | A210 | WEB DESIGN-P; CSIC102M5LAB 4 |
| **6** |  | DATA STRUCTURES CSPC 100 LAB 10 | WEB DESIGN-P; CSIC102M6LAB 4 |
| **~~7~~** |  | DATA STRUCTURES CSPC 100Mr. ArpeshLAB 3 | WEB DESIGN-P; CSIC102M7S 307 |
| **8** |  | PROGRAMMING USING PYTHON-P; CSIC104Dr. Pratistha VermaLAB 9 | WEB DESIGN-P; CSIC102M8S 310 |
| **CS-C** | **9** | PROGRAMMING USING PYTHON-P; CSIC104Dr. Viswash RatheeLAB 1 | E301WEB DESIGN-LCSIC102Dr. Banhi Sanyal | E301INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  | WEB DESIGN-P; CSIC102; M9S 313 |
| **10** | PROGRAMMING USING PYTHON-PCSIC104M46LAB 1 | WEB DESIGN-P; CSIC102; M10M 305 |
| **11** | PROGRAMMING USING PYTHON-PCSIC104M47LAB 4 | WEB DESIGN-P; CSIC102; M11M 306 |
| **12** | PROGRAMMING USING PYTHON-PCSIC104M48LAB 4 | WEB DESIGN-P; CSIC102M 309M12 |
|  | **TUESDAY** |
| **CS-A** | **1** | E301WEB DESIGN-LCSIC102Dr. Banhi Sanyal | E301DESIGN SYSTEM DESIGN-L CSIC100Dr. Sushil | PROGRAMMING USING PYTHON-PCSIC104Dr. Abhilasha SharmaLAB 9 |  | E301A210Business Studies-LHSIC104/Economics For Engineer-L | E301PROGRAMMING USING PYTHON-LCSIC104Dr. Abhilasha |  | **NCC/SPORTS/YOGA** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |
| **CS-B** | **5** |  |  |  |  |  | A210CSPC 100 DATA STRUCTURESDr. Vijay Verma | A210INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |
| **6** | PROGRAMMING USING PYTHON-PCSIC104Dr. Abhilasha SharmaLAB 9 |  |  |
| **7** | PROGRAMMING USING PYTHON-PCSIC104M 50LAB 9 |  |  |
| **8** | DATA STRUCTURES CSPC 100Dr. Vijay VermaLAB 10 |  |  |
| **CS-C** | **9** | DATA STRUCTURES M43S 313 | E302DESIGN SYSTEM DESIGN-L CSIC100Dr. Pratistha Verma | E302CSPC 100DATA STRUCTURESDr. Parveen Kumar | E302PROGRAMMING USING PYTHON-LCSIC104Dr. Vishwash Rathee` | ` |  | E202E302Business Studies-LHSIC104/Economics For Engineer-L |
| **10** | DATA STRUCTURES M44M305 |  |  |
| **11** | DATA STRUCTURES M45M 306 |  |  |
| **12** | DATA STRUCTURES Dr. Parveen KumarM 309 |  |  |
|  | **WEDNESDAY** |
| **CS-A** | **1** |  |  | E101PROGRAMMING USING PYTHON-LCSIC104Dr. Abhilasha | AU |  | E302CSPC 100 DATA STRUCTURESDr. Vijay Verma | E302INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | **NCC/SPORTS/YOGA** |
| **2** | PROGRAMMING USING PYTHON-PCSIC104Dr. Pratistha VermaLAB 10 |  |
| **3** | PROGRAMMING USING PYTHON-PCSIC104M 49LAB 10 |  |
| **4** | DATA STRUCTURES CSPC 100Mr. ArpeshLAB 4 |  |
| **CS-B** | **5** |  | E302PROGRAMMING USING PYTHON-LCSIC104Dr. Abhilasha | E302WEB DESIGN-LCSIC102Dr. Banhi Sanyal |  | A210INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | A210CSPC 100 DATA STRUCTURESDr. Vijay Verma |
| **6** |  |  |
| **7** |  |  |
| **8** |  |  |
| **CS-C** | **9** | E302M103Business Studies-LHSIC104/Economics For Engineer-L | E302INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  |  | M103CSPC 100DATA STRUCTURESDr. Parveen Kumar | M103PROGRAMMING USING PYTHON-LCSIC104Dr. Vishwash Rathee |
| **10** |  |
| **11** |  |
| **12** |  |
|  | **THURSDAY** |
| **CS-A** | **1** |  | E202INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E202E201Business Studies-LHSIC104/Economics For Engineer-L | E202DESIGN SYSTEM DESIGN-L CSIC100Dr. Sushil | E102CSPC 100 DATA STRUCTURESDr. Vijay Verma |  | E101PROGRAMMING USING PYTHON-LCSIC104Dr. Abhilasha |  | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |
| **CS-B** | **5** | PROGRAMMING USING PYTHON-PCSIC104Dr. Pratistha VermaLAB 10 | E201CSPC 100 DATA STRUCTURESDr. Vijay Verma | E201PROGRAMMING USING PYTHON-LCSIC104Dr. Abhilasha |  |  | E302DESIGN SYSTEM DESIGN-L CSIC100Dr. Pratistha Verma |
| **6** |  |  |  |
| **7** |  |  |  |
| **8** |  |  |  |
| **CS-C** | **9** |  |  |  |  | E101CSPC 100DATA STRUCTURESDr. Parveen Kumar | E201DIGITAL SYSTEM DESIGN-L CSIC100Dr. Pratistha Verma | E201INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |
| **10** |  |  |  |  |
| **11** |  |  |  |  |
| **12** |  |  |  |  |
|  | **FRIDAY** |
| **CS-A** | **1** | E201CSPC 100 DATA STRUCTURESDr. Vijay Verma | E201E301Business Studies-LHSIC104/Economics For Engineer-L |  |  | AU |  | PC(P)\*\*PC## | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |  |  |
| **3** |  |  |  |  |
| **4** |  |  |  |  |
| **CS-B** | **5** | E301DESIGN SYSTEM DESIGN-L CSIC100Dr. Pratistha Verma | E301INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E301PROGRAMMING USING PYTHON-LCSIC104Dr. Abhilasha |  |  |  |
| **6** |  |  |  |
| **7** |  |  |  |
| **8** |  |  |  |
| **CS-C** | **9** | E302 | E302DESIGN SYSTEM DESIGN-L CSIC100Dr. Pratistha Verma | E302A210FINANCIAL EDUCATIONHSIC103-L | E302**PROGRAMMING USING PYTHON-L****CSIC104**Dr. Vishwash Rathee |  |  |  |
| **10** |  |  |  |
| **11** |  |  |  |
| **12** |  |  |  |

**INFORMATION TECHNOLOGY**

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| **Period** |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |
| **IT-A** | **1** | E301PROGRAMMING USING PYTHON-LDr. Santosh Kumar | E301INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  |  |  | Business Studies-LHSIC104/Economics For Engineer-LE301E302 | E202ITPC 100DATA STRUCTURESDr. J.K.Chhabra | E202DESIGN SYSTEM DESIGN-L CSIC100Dr. Bharati Sinha | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |
| **IT-B** | **5** |  | A210PROGRAMMING USING PYTHON-LDr. Santosh Kumar |  | M103INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  | E302DESIGN SYSTEM DESIGN-L CSIC100Dr. Bharati Sinha | E302ITPC 100DATA STRUCTURESDr. J.K.Chhabra |
| **6** |  |  |  |
| **7** |  |  |  |
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| **TUESDAY** |
| **IT-A** | **1** |  |  | E202ITPC 100DATA STRUCTURESDr. J.K.Chhabra | E202PROGRAMMING USING PYTHON-LDr. Santosh Kumar |  | E302INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E302DESIGN SYSTEM DESIGN-L CSIC100Dr. Bharati Sinha |  | **Thought Lab (Sec 2)****Teachings of Gita (Sec 2)****E201; E202** |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |
| **IT-B** | **5** | MCA304 | E302ITPC 100DATA STRUCTURESDr. J.K.Chhabra |  |  |  | E202PROGRAMMING USING PYTHON-LDr. Santosh Kumar | E202INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E201DESIGN SYSTEM DESIGN-L CSIC100Dr. Bharati Sinha |
| **6** | PROGRAMMING USING PYTHON-PCSIC104Mr. RohitashwaLAB 1 |  |
| **7** | ITPC 100DATA STRUCTURES-PMr. KapilLAB 3 |  |
| **8** |  |  |
| **WEDNESDAY** |
| **IT-A** | **1** |  | M 103DESIGN SYSTEM DESIGN-L CSIC100Dr. Bharati Sinha |  | AU |  | ITPC 100DATA STRUCTURES-PDr. J.K.ChhabraLAB 1 | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |  |  | ITPC 100DATA STRUCTURES-PMr. KapilLAB 3 |
| **3** | ITPC 100DATA STRUCTURES-PMr. KapilLAB 1 |  |  | PROGRAMMING USING PYTHON-PCSIC104LAB 8Dr. Santosh Kumar |
| **4** | ITPC 100DATA STRUCTURES-PMr. ManpreetLAB 3 |  |  | PROGRAMMING USING PYTHON-PCSIC104LAB 4Mr. Rohitashwa |
| **IT-B** | **5** | A210WEB DESIGN-LCSIC102Dr. Banhi Sanyal | A210DESIGN SYSTEM DESIGN-L CSIC100Dr. Bharati Sinha |  |  |  |  |
| **6** |  |  |  |  |
| **7** | PROGRAMMING USING PYTHON-PCSIC104LAB 8Dr. Santosh Kumar |  |  |  |
| **8** | PROGRAMMING USING PYTHON-PCSIC104LAB 1Mr. Rohitashw |  |  |  |
| **THURSDAY** |
| **IT-A** | **1** | WEB DESIGN-PCSIC102CCN LAB 1 M13 | E302INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | Business Studies-LHSIC104/Economics For Engineer-LE302E301 |  | E301 ITPC 100DATA STRUCTURESDr. J.K.Chhabra | E301PROGRAMMING USING PYTHON-LCSIC104Dr. Santosh Kumar | **NCC/SPORTS/YOGA** |
| **2** | WEB DESIGN-PCSIC102CCN LAB 2 M14 |  |
| **3** | WEB DESIGN-PCSIC102CCN LAB 3 M15 |  |
| **4** | WEB DESIGN-PCSIC102CCN LAB 4 M16 |  |
| **IT-B** | **5** | E301INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | E301PROGRAMMING USING PYTHON-LCSIC104Dr. Santosh Kumar | E301ITPC 100DATA STRUCTURESDr. J.K.Chhabra | E301 |  | ITPC 100DATA STRUCTURES-PMr. KapilLAB 1 |
| **6** |  | ITPC 100DATA STRUCTURES-PMr. Manpreet LAB 3 |
| **7** |  |  |  |
| **8** |  |  |  |
| **FRIDAY** |
| **IT-A** | **1** | PROGRAMMING USING PYTHON-PCSIC104LAB 8Dr. Santosh Kumar |  | Business Studies-LHSIC104/Economics For Engineer-LA210E102 | AU |  | E202WEB DESIGN-LCSIC102Dr. Banhi Sanyal |  | **NCC/SPORTS/YOGA** |
| **2** | PROGRAMMING USING PYTHON-PCSIC104LAB 8**M35** |  |  |
| **3** |  |  |  |  |
| **4** |  |  |  |  |
| **IT-B** | **5** | WEB DESIGN-PCSIC102 S-313M 17 |  | PROGRAMMING USING PYTHON-PCSIC104Mr. RohitashwaLAB 1 |
| **6** | WEB DESIGN-PCSIC102M-306 M18 |  |  |
| **7** | WEB DESIGN-PCSIC102M-309M19 |  |  |
| **8** | WEB DESIGN-PCSIC102S-307M 20 |  | ITPC 100DATA STRUCTURES-PMr. ManpreetLAB 3 |

**ARTIFICAL INTELLIGENCE & MACHINE LEARNING**

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| **Period** |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |
| **AIML-A** | **1** |  | M103INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  |  | WEB DESIGN-PCSIC102CCN LAB 1 21 | **NCC/SPORTS/YOGA** |
| **2** | DATA STRUCTURES Dr. Parveen KumarM 309 |  | WEB DESIGN-PCSIC102CCN LAB 2 M 22 |
| **3** | DATA STRUCTURES Mr. AshishS 313 |  | WEB DESIGN-PCSIC102CCN LAB 3 M23 |
| **4** |  |  | WEB DESIGN-PCSIC102CCN LAB 4 M24 |
| **TUESDAY** |
| **AIML-A** | **1** |  | A210INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | A210DIGITAL SYSTEM DESIGN-L CSIC100Dr. Vaibhav Agarwal |  |  | E201AIPC 100DATA STRUCTURESDr. Parveen Kumar | Business Studies-LHSIC104/Economics For Engineer-LE202E302 | **NCC/SPORTS/YOGA** |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** | DATA STRUCTURES Mr. AshishLAB 8 |  |  |
| **WEDNESDAY** |
| **AIML-A** | **1** | Business Studies-LHSIC104/Economics For Engineer-LM103E302 | M103DESIGN SYSTEM DESIGN-L CSIC100Dr. Vaibhav Agarwal |  | M103PROGRAMMING USING PYTHON-LCSIC104Dr. Niyati Baliyan | AU |  | PROGRAMMING USING PYTHON-PCSIC104Dr. Niyati BaliyanLAB 10 | **Thought Lab (Sec 3)****Teachings of Gita (Sec 3)****E201; E202; E301** |
| **2** |  |
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| **THURSDAY** |
| **AIML-A** | **1** | DATA STRUCTURES Dr. Parveen KumarM 309 | A210PROGRAMMING USING PYTHON-LCSIC104Dr. Niyati Baliyan | A210INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | A210 |  | E302AIPC 100DATA STRUCTURESDr. Parveen Kumar |  | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** | PROGRAMMING USING PYTHON-PCSIC104Dr. Niyati BaliyanLAB 10 |  |  |
| **3** | PROGRAMMING USING PYTHON-PCSIC104M41LAB 10 |  |  |
| **4** | PROGRAMMING USING PYTHON-PCSIC104M42LAB 9 |  |  |
| **FRIDAY** |
| **AIML-A** | **1** | A210AIPC 100DATA STRUCTURESDr. Parveen Kumar |  | Business Studies-LHSIC104/Economics For Engineer-LA210E302 | M103PROGRAMMING USING PYTHON-LCSIC104Dr. Niyati Baliyan | AU |  | MCA304DIGITAL SYSTEM DESIGN-L CSIC100Dr. Vaibhav Agarwal | MCA304WEB DESIGN-LCSIC102Dr. Punit | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |  |
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**MATHEMATICS & COMPUTING**

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| **Period** |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |
| **MC-A** | **1** | E302DESIGN SYSTEM DESIGN-L CSIC100Dr. Vaibhav Agarwal | Business Studies-LHSIC104/Economics For Engineer-LE302E202 | E302PROGRAMMING USING PYTHON-LCSIC104Dr. Niyati Baliyan | E302DATA STRUCTURES Dr. Sushil | E302INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  |  | **NCC/SPORTS/YOGA** |
| **2** |  | PROGRAMMING USING PYTHON-P CSIC104 (MC A1) Dr. Niyati Baliyan LAB 10 |
| **3** |  |  |  |
| **4** |  |  |  |
| **TUESDAY** |
| **MC-A** | **1** | Business Studies-LHSIC104/Economics For Engineer-LE302A210 | MCA304PROGRAMMING USING PYTHON-LCSIC104Dr. Niyati Baliyan |  | E301INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  |  | PROGRAMMING USING PYTHON-PCSIC104CCN LAB 1M 38 | **NCC/SPORTS/YOGA** |
| **2** |  |  | DATA STRUCTURES Dr. Sushil KumarM 305 |
| **3** |  |  | PROGRAMMING USING PYTHON-PCSIC104CCN LAB 2M39 |
| **4** |  |  | PROGRAMMING USING PYTHON-PCSIC104CCN LAB 3M40 |
| **WEDNESDAY** |
| **MC-A** | **1** | DATA STRUCTURES Dr. Sushil KumarM 305 | Business Studies-LHSIC104/Economics For Engineer-LE102E101 |  | AU |  |  | **Thought Lab (Sec 3)****Teachings of Gita (Sec 3)****E201; E202; E301** |
| **2** |  |  |  | DATA STRUCTURES Mr. AshishM 306 |
| **3** |  |  |  |  |
| **4** |  |  |  | DATA STRUCTURES Dr. Sushil KumarM 305 |
| **THURSDAY** |
| **MC-A** | **1** | E302DESIGN SYSTEM DESIGN-L CSIC100Dr. Vaibhav Agarwal | E302INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 |  |  |  | M103WEB DESIGN-LCSIC102Dr. Punit | M103DATA STRUCTURES Dr. Sushil | M103PROGRAMMING USING PYTHON-LCSIC104Dr. Niyati Baliyan | **NSS/CLUBS/TECHNICAL SOCIETIES** |
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| **3** |  |  |  |
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| **FRIDAY** |
| **MC-A** | **1** | WEB DESIGN-PCSIC102M29LAB 3 |  | AU |  | E302 DATA STRUCTURES Dr. Sushil | E302DESIGN SYSTEM DESIGN-L CSIC100Dr. Vaibhav Agarwal | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** | WEB DESIGN-PCSIC102M30LAB 3 |  |  |
| **3** | WEB DESIGN-PCSIC102M 31LAB 4 |  |  |
| **4** | WEB DESIGN-PCSIC102M32LAB 4 |  |  |

**INDUSTRIAL INTERNET OF THINGS**

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| **Period** |   | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| **MONDAY** |
| **IIOT-A** | **1** | Circuit Theory (ECPC-101) (L), A210 Prof Chhagan Charan | Business Studies-L HSIC104 / Economics For Engineer-L E302 E202 | A210  INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | Circuit Theory Lab (ECPC-101) RS14 |   |   |   | **NCC/SPORTS/YOGA** |
| **2** |   |   |   | Circuit Theory Lab (ECPC-101) Prof. Sunil Sharma |
| **3** |   |   | WEB DESIGN-P CSIC102 ECE COMPUTER LAB 2 M33 |
| **4** |   | WEB DESIGN-P CSIC102 ECE COMPUTER LAB 3 M34 |
| **TUESDAY** |
| **IIOT-A** | **1** | Business Studies-L HSIC104 / Economics For Engineer-L A210 M103 | A210PROGRAMMING USING PYTHON-LCSIC104Dr. Vishwash Rathee |   |   | WEB DESIGN-P CSIC102 ECE COMPUTER LAB 2 Dr. Banhi | **Though Lab (Sec 3) Teaching of Gita (Sec 3) E201; E202; E301** |
| **2** |   |   | WEB DESIGN-P CSIC102 ECE COMPUTER LAB 3 Dr. Punit |
| **3** | Circuit Theory Lab (ECPC-101) Prof. B. B. Rao |   |   |   |   |
| **4** |   |   |   |   |   |
| **WEDNESDAY** |
| **IIOT-A** | **1** |   |   | Business Studies-L HSIC104 / Economics For Engineer-L  E102 E101 | MCA-304 PROGRAMMING USING PYTHON-L CSIC104 | AU |   |   | Circuit Theory (ECPC-101) (L), E201 Prof Chhagan Charan | **NCC/SPORTS/YOGA** |
| **2** |   |   |   |   |
| **3** |   |   |   |   |
| **4** | PROGRAMMING USING PYTHON-PCSIC104 ECE COMPUTER LAB 2 Dr. Vishwash Rathee |   |   |
| **THURSDAY** |
| **IIOT-A** | **1** | A210  INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | A210  ADVANCED ENGINEERING PHYSICS-L PHIC105 | E101 WEB DESIGN-L CSIC102 |   | M103PROGRAMMING USING PYTHON-LCSIC104Dr. Vishwash Rathee |   | A210  ADVANCED ENGINEERING PHYSICS-L PHIC105 | Circuit Theory (ECPC-101) (L), A210 Prof Chhagan Charan | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** |   |   |
| **3** |   |   |
| **4** |   |   |
| **FRIDAY** |
| **IIOT-A** | **1** | PROGRAMMING USING PYTHON-P CSIC104 LAB 1 Dr. Vishwash Rathee | ADVANCED ENGINEERING PHYSICS-P PHIC105 | AU |   | E201  ADVANCED ENGINEERING PHYSICS-L PHIC105 | A210  INTEGRAL CALUCUS AND DIFFERENCE EQUATIONS-L MAIC 102 | **NSS/CLUBS/TECHNICAL SOCIETIES** |
| **2** | PROGRAMMING USING PYTHON-P CSIC104 S 310 M36 |   |
| **3** | PROGRAMMING USING PYTHON-P CSIC104 ECE COMPUTER LAB 3 M37 |   |
| **4** | Circuit Theory Lab (ECPC-101) RS15 |   |