Course: B.Sc. (Hons) Electronics I Semester wef 20-07-2019

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| **Time** | **9:00-10:00** | **10:00-11:00** | **11:00-12:00** | **12:00-1:00** | **1:00-1:30** | **1:30-2:30** | **2:30-3:30** | **3:30-4:30** | **4:30-5:30** |
| **Day** | **1** | **2** | **3** | **4** | **L****U****N****C****H****B****R****E****A****K** | **5** | **6** | **7** | **8** |
| **Monday** |  | AECCRRALT -21 | Maths F ElectSUALT -21 | GE | Maths F Elect Practical (Group – B) SUA E\_Sim 2 Lab |  |
| Basic Circuit Theory and Network Analysis Practical (Group – C)SACircuits & Network Lab |
| **Tuesday** | Maths F Elect Practical (Group – B) SUAE\_Sim 2 Lab | Ckt Th & NASALT -21 | GE | GE Practical |
| **Wednesday** |  |  |  | Maths F Elect SUALT -21 | AECCRRALT -21 | Ckt Th & NASALT -21 |  |  |
| **Thursday** | AECCRRALT -21 | GE | Ckt Th & NASALT -21 | Maths F ElectSUALT -21 | Basic Circuit Theory and Network Analysis Practical (Group – B)DJACircuits & Network Lab |
| Maths F Elect Practical (Group – C) SUA E\_Sim1 Lab |  |
| **Friday** | GE |  | AECCRRALT -21 | Ckt Th & NASALT -21 | Maths F ElectSUALT -21 | Maths F Elect Practical (Group – C) SUA E\_Sim1 Lab |  |

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| Subject | Maths F Elect – Mathematics Foundation for Electronics | Ckt Th & NA – Basic Circuit Theory and Network Analysis | AECC – English | GE – Generic |
| Teacher Code | SUA – Ms. Surbhi Aggarwal | SA – Ms. Sonia Ahlawat | DJA – Mr. Deepak Jaiswal | RRA – Mr. Rituraj Anand |  |

Course: B.Sc. (Hons) Electronics III Semester wef 20-07-2019

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| **Time** | **9:00-10:00** | **10:00-11:00** | **11:00-12:00** | **12:00-1:00** | **1:00-1:30** | **1:30-2:30** | **2:30-3:30** | **3:30-4:30** | **4:30-5:30** |
| **Day** | **1** | **2** | **3** | **4** | **L****U****N****C****H****B****R****E****A****K** | **5** | **6** | **7** | **8** |
| **Monday** | GET | GE | C Prog & DS PracticalMT & BSE\_Sim1 & E\_Sim 2Lab | C Prog & DSMTLT-21 | Dig E & Verilog NKLT-21 | Dig E & Verilog PracticalNK & PRSDigital Lab |
| **Tuesday** | GE | Dig E & Verilog NKLT-21 | C Prog & DSMTDigital Lab | Electronic CircuitsSALT-21 | M App Practical (Group – 1)BS E\_Sim 2 Lab | Dig E & Verilog Practical (Group – 1)NK Digital Lab |
| Electronic Circuits Practical (Group – 2)DJAAnalog Lab |
| **Wednesday** | GE | Dig E & Verilog NKDigital Lab  | C Prog & DS PracticalMT & BSE\_Sim1 & E\_Sim 2Lab | Electronic CircuitsSADigital Lab  | M AppBSDigital Lab | M App Practical MT & BS E Sim 1 & E\_Sim 2 Lab |
| **Thursday** |  | C Prog & DSMTDigital Lab | Dig E & Verilog NKDigital Lab  | Electronic CircuitsSADigital Lab  | Electronic Circuits Practical (Group – 1)SAAnalog Lab |
| Dig E & Verilog Practical (Group – 2)NK Digital Lab | M App Practical (Group – 2)BS E\_Sim 1 Lab |
| **Friday** | M AppBSLT-21 | Electronic CircuitsSALT-21 | C Prog & DSMTE\_Sim 1 Lab | GE | Generic Practical |

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| Subject | Electronic Circuits | Dig E & Verilog – Digital Electronics and Verilog | C Prog & DS – C Programming and Data Structures | M App – Mobile Application | GE – Generic |
| Teacher Code | SA – Ms Sonia Ahlawat | DJA – Mr. Deepak Jaiswal | NK – Dr. Neha Katyal | PRS – Ms. Preeti Singhal | MT – Monika Tyagi | BS – Mr. Basant Saini | BS – Mr. Basant Saini | MT – Monika Tyagi |  |

Course: B.Sc. (Hons) Electronics V Semester wef 20.7.2019

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| **Time** | **9:00-10:00** | **10:00-11:00** | **11:00-12:00** | **12:00-1:00** | **1:00-1:30** | **1:30-2:30** | **2:30-3:30** | **3:30-4:30** | **4:30-5:30** |
| **Day** | **1** | **2** | **3** | **4** | **L****U****N****C****H****B****R****E****A****K** | **5** | **6** | **7** | **8** |
| **Monday** | DSP PracticalDJAE\_Sim 2 Lab | NAVGDigital Lab | DSPDJADigital Lab | EMTBSDigital Lab | M&M PRSDigital Lab |  |
|  | Power ElectBSDigital Lab |  | EMT Practical (Group – E)SUAE\_Sim 1 Lab |
| **Tuesday** | EMTNKLT – 21 |  | M&M Practical (Group-D)PRSE\_Sim 2 Lab  | NAVGDigital Lab | M&M PRSDigital Lab |  |  |
| Power ElectronicsMTDigital Lab | NA Practical (Group-E)VGE\_Sim 1 Lab |
| **Wednesday** | DSP DJALT – 21 | DSP DJALT – 21 | EMTNKLT – 21 | NAVGDigital Lab | NA Practical (Group-D)VGE\_Sim 2 Lab  |  |  |
| M&M Practical(Group – E)PRSE\_Sim1 Lab  |  EMT Practical (Group – E)SUAE\_Sim1 Lab |
| **Thursday** | EMT Practical (Group – D)NKE\_Sim 2 Lab | NAVGE\_Sim 1 Lab | DSPDJAAnalog Lab | M&M PRSLT – 21 | M&M Practical (Group-D)PRSE\_Sim 2 Lab |  |
| NA Practical (Group-E)VGE\_Sim 1 Lab | Power ElectMTE\_Sim 1 Lab | Power ElectBSLT – 21 |  |
| **Friday** | EMT Practical (Group – D)NKE\_Sim 2 Lab  | EMTBSDigital Lab | M&M PRSDigital Lab | NA Practical (Group – D)VGE\_Sim 2 Lab | DSP Practical DJAE\_Sim 2 Lab |
| M&M Practical(Group – E)PRSE\_Sim 1 Lab | Power Electronics Practical MTCircuits Network Lab  |

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| Subject | M&M – Microprocessors and Microcontrollers | EMT – Electromagnetics | Power Elect – Power Electronics | NA – Numerical Analysis | DSP – Digital Signal Processing |
| Teachers Code | PS – Ms. Preeti Singhal | NK – Dr. Neha Katyal | SUA – Ms. Surbhi Aggarwal | MT – Ms. Monika Tyagi | BS – Mr. Basant Saini | VG – Ms. Venika Gupta | DJA – Mr. Deepak Jaiswal |