B. Tech Civil Engineering

Time Table: 4th Semester 2019-20

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **1** | COH-P | |  | DCS-L L2 |  | SUR-P | | |
| **2** | SM-P | |  | COH-P | | SUR-T |
| **3** | TE-P | |  | SM-P | | TE-T |
| **4** | SUR-P | | | TE-P | | SM-T |
| **5** | DCS-L LHC104 | SM-L LHC104 | TE-L C103 | SUR-L C103 | PE I-L C103 |  | DCS-P EHGF | |
| **6** |
| **7** |
| **8** |
| **TUESDAY** | | | | | | | | |
| **1** | DCS-L LHC104 | SM-L LHC104 | TE-L C103 | SUR-L C103 | PEI-L C103 |  | SM-T | PE II-L L4 |
| **2** | TE-T |
| **3** | SUR-T |
| **4** |  |
| **5** | SUR -P | | | PE II-L LHC104 |  | DCS-L LHC106 | SM-L LHC106 | TE-L LHC106 |
| **6** | COH-P | | SUR-T |
| **7** | SM-P | | TE-T |
| **8** | TE-P | | SM-T |
| **WEDNESDAY** | | | | | | | | |
| **1** | PE I-L LHC104 | SM-L LHC104 | TE-P | | TE-T |  | DCS-P  EHGF | |
| **2** | SUR –P | | |  |
| **3** | COH-P | | SM-T |  |
| **4** | SM-P | | SUR-T |  |
| **5** |  |  | SUR-L LHC104 | PE I-L LHC104 |  | TE-T | TE-P | |
| **6** |  |  |  | SUR -P | | |
| **7** |  |  |  | SM-T | COH-P | |
| **8** |  |  |  | SUR-T | SM-P | |
| **THURSDAY** | | | | | | | | |
| **1** | SM-P | | SUR-T | PE-II-L LHC101 |  | TE-L  C103 | SUR-L  C103 | PE I-L  C103 |
| **2** | TE-P | | SM-T |  |
| **3** | SUR -P | | |  |
| **4** | COH-P | | TE-T |  |
| **5** | TE-L LHC106 | PE II-L LHC106 | DCS-L LHC106 | SM-L LHC106 |  | SUR-T | SM-P | |
| **6** | SM-T | TE-P | |
| **7** | SUR -P | | |
| **8** | TE-T | COH-P | |
| **FRIDAY** | | | | | | | | |
| **1** | PE II-L C103 | DCS-L C103 | SM-L C103 | TE-L C103 | SUR-L C103 |  |  |  |
| **2** |
| **3** |
| **4** |
| **5** |  | SUR-L LHC104 | COH-P | | SM-T |  | PE I-L LHC104 | PE II-L LHC104 |
| 6 | SM-P | | TE-T |
| 7 | TE-P | | SUR-T |
| 8 | SUR-P | | |

B. Tech Mechanical Engineering

Time Table: 4th Semester 2019-20

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | |  |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |  |
| **1** | PE-L LHC102 | SOM-L LHC102 | MD-L LHC102 | MD LHC102 | |  | PE I-L | PE II-L LHC102 | PT-L  M103 |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |
| **5** | PT-T | PT-P | |  | PT-L LHC102 | PE II-L LHC102 | PE I-L |  |
| **6** | SOM-T | TOM-P | |  |  |
| **7** | DOM-T | NM-P | |  |  |
| **8** | CAD-P | | |  |  |
| **TUESDAY** | | | | | | | | |  |
| **1** | PE I-L | SOM LHC106 | CAD-P | | |  | PE-II | MD-L LHC104 | PE-L  M103 |
| **2** | PT-T | PT-P | |
| **3** | SOM-T | TOM-P | |
| **4** | DOM-T | NM-P | |
| **5** | PE II-L  LHC106 | DOM LHC104 | MD-L LHC102 | MD  LHC102 | |  | PE-I LHC102 | SOM-L LHC102 |
| **6** |  |
| **7** |  |
| **8** |  |
| **WEDNESDAY** | | | | | | | | |  |
| **1** | NM-P | | DOM-T | PE I-L | DOM-L LHC101 |  | DOM-L  LHC102 | PT-L  LHC102 |  |
| **2** | CAD-P | | |  |  |
| **3** | PT-P | | PT-T |  |  |
| **4** | TOM-P | | SOM-T |  |  |
| **5** | SOM-L LHC105 | DOM-L LHC105 | PT-L LHC105 | PE II-L  LHC102 |  | CAD-P | | |  |
| **6** | PT-T |  | PT-P | |  |
| **7** | SOM-T |  | TOM-P | |  |
| **8** | DOM-T |  | NM-P | |  |
| **THURSDAY** | | | | | | | | |  |
| **1** | PT-L LHC102 | SOM-L LHC102 | PE-L LHC102 | PE II-L LHC102 |  | SOM-T | TOM-P | |  |
| **2** |  | DOM-T | NM-P | |  |
| **3** |  | CAD-P | | |  |
| **4** |  | PT-T | PT-P | |  |
| **5** | NM-P | | PE I-L |  | MD LHC102 | | | DOM-T |
| **6** | CAD-P | |  |
| **7** | PT-P | | PT-T |
| **8** | TOM-P | | SOM-T |
| **FRIDAY** | | | | | | | | |  |
| **1** | MD  LHC102 | | | DOM  L2 |  | PT-T | PT-P | |  |
| **2** | SOM-T | TOM-P | |  |
| **3** | DOM-T | NM-P | |  |
| **4** | CAD-P | | |  |
| **5** | TOM-P | | SOM-T | DOM-L LHC102 | SOM-L LHC102 |  | MD-L LHC102 | PT-L LHC102 |  |
| **6** | NM-P | | DOM-T |  |
| **7** | CAD-P | | |  |
| **8** | PT-P | | PT-T |  |

B. Tech Production and Industrial Engineering

Time Table: 4th Semester 2019-20

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | | |
|  | **1** | **2** | | **3** | **4** | **5** | **6** | **7** | **8** |
| **1** | PT-T | MA-T | | PE-L  LHC101 | OR-T |  | PE-L  LHC101 | NMCP-P | |
| **2** | SOM-P | | | PT-T | SOM-T | OR-T |
| **3** | PT-P | | | MA-T | SOM-P | |
| **4** | NMCP-P | | | SOM-T | PT-P | |
| **TUESDAY** | | | | | | | | | |
| **1** | PT-P | | SOM-T | | OR-L LHC105 |  | PT-L LHC101 | MA-L LHC101 | SOM-L LHC101 |
| **2** | NMCP-P | | MA-T | |  |
| **3** | SOM-T | OR-T | | PT-T |  |
| **4** | SOM-P | | OR-T | |  |
| **WEDNESDAY** | | | | | | | | | |
| **1** | PT-L LHC101 | MA-L LHC101 | | SOM-P | |  | SOM-L LHC101 | OR-L LHC101 | PT-L LHC101 |
| **2** | PT-P | |
| **3** | NMCP-P | |
| **4** | PT-T | MA-T |
| **THURSDAY** | | | | | | | | | |
| **1** | PE-L LHC104 | PE-L LHC104 | |  |  |  | MA-L LHC104 | PE-L LHC104 | PE-L LHC104 |
| **2** |  |  |  |
| **3** |  |  |  |
| **4** |  |  |  |
| **FRIDAY** | | | | | | | | | |
| **1** | SOM-L LHC101 | PE-L LHC101 | | PE-L LHC101 | OR-L LHC101 |  | PE-L  LHC101 |  | |
| **2** |  | |
| **3** |  | |
| **4** |  |  |

B. Tech Electrical Engineering

Time Table: 4th Semester 2019-20

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **1** | MA-L LHC103 | DE II-L LHC103 | EM II-L LHC103 | PE I-L LHC103 | MA -T |  | DE II-P | |
| **2** | DE II-T |  | EM II-P | |
| **3** | EM II-T |  | PEC II-P | |
| **4** |  | CSE-P | | |
| **5** | EM II-P | | MA -T | PE II-L LHC105  &  LHC106 |  | MA –L LHC104 | DE II-L LHC104 | EM II-L LHC104 |
| **6** | PEC II-P | | DE II-T |  |
| **7** | CSE-P | | |  |
| **8** | DE II-P | | EM II-T |  |
| **TUESDAY** | | | | | | | | |
| **1** | PEC II-L LHC103 | PE-I L LHC102  LHC101 | CSE-P | | |  | MA –L LHC103 | DE II-L LHC103 |
| **2** | DE II-P | | EM II-T |
| **3** | EM II-P | | PE I-T |
| **4** | PEC II-P | | MA -T |
| **5** | MA-L LHC101 | PEC-II LHC103 | EM II-L LHC103 | PE II-L LHC103 |  | CSE-P | | |
| **6** | EM II-T |  | DE II-P | |
| **7** | PE I-T |  | EM II-P | |
| **8** | DE II-T |  | PEC II-P | |
| **WEDNESDAY** | | | | | | | | |
| **1** | EM II-L LHC103 | PEC II-L LHC103 | MA –L LHC103 | DE II-L LHC103 |  |  | PE I-L LHC105 | PE II-L LHC105 |
| **2** |  |
| **3** |  |
| **4** |  |
| **5** | DE II-P | | DE II-T | EM II-T |  | MA –L LHC103 | PE II-L LHC103  &  LHC106 | PE I-L LHC103  &  LHC106 |
| **6** | EM II-P | | PE I-T | MA -T |  |
| **7** | PEC II-P | | MA -T | DE II-T |  |
| **8** | CSE-P | | | MA -T |  |
| **THURSDAY** | | | | | | | | |
| **1** | PEC II-P | | DE II-T | EM II-T |  |  | PE II-L LHC105 | PE II-L LHC105 |
| **2** | CSE-P | | | PE I-T |  |
| **3** | DE II-P | | MA -T | DE II-T |  |
| **4** | EM II-P | | DE II-T | EM II-T |  |
| **5** | DE II-L LHC103 | PEC II-L LHC103 | EM II-L LHC103 |  |  |  | PE I-L LHC103  &  LHC101 | PE I-L LHC103  &  LHC101 |
| **6** |  |
| **7** |  |
| **8** |  |
| **FRIDAY** | | | | | | | | |
| **1** | EM II-P | | PE I-T |  |  | PEC II-L LHC103 | EM II-L LHC103 | PEC II-L LHC103 |
| **2** | PEC II-P | | MA -T |
| **3** | CSE-P | | |
| **4** | DE II-P | | PE I-T |
| **5** | PE I-T | DE II-L L5 | PEC II –L LHC104 | PEC II-L LHC104 |  |  | PEC II-P | |
| **6** |  |  | CSE-P | | |
| **7** | EM II-T |  |  | DE II-P | |
| **8** | PE I-T |  |  | EM II-P | |

B. Tech Electronics and Communication Engineering

Time Table: 4th Semester 2019-20

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| **1** |  |  | MA-L L3 | AE-L L3 |  | AE-T | EC-P | |
| **2** |  | MA-T | COM-P | |
| **3** |  | CSE-T | ES-P | |
| **4** |  | AE-T | OOP-P | |
| **5** | EC-P | | AE-L LHC106 | AE-T |  | MA –L L4 | MM-L L4 | CSE-L L4 |
| **6** | COM-P | | MA-T |  |
| **7** | ES-P | | CSE-T |  |
| **8** | OOP-P | | AE-T |  |
| **TUESDAY** | | | | | | | | |
| **1** | OOP-P | | PE I-L L3 | MA-T |  | MM-L L6 | CSE-L L6 | AE-L L6 |
| **2** | EC-P | | CSE-T |  |
| **3** | COM-P | | AE-T |  |
| **4** | ES-P | | MA-T |  |
| **5** | PE II-L L6 | AE-L L6 | MA-T |  |  |  | OOP-P | |
| **6** | CSE-T |  |  | EC-P | |
| **7** | AE-T |  |  | COM-P | |
| **8** | MA-T |  |  | ES-P | |
| **WEDNESDAY** | | | | | | | | |
| **1** | MA-L L5 | MM-L L5 | CSE-L L5 | PE I-L L5 | PE II-L L5 |  | ES-P | |
| **2** |  | OOP-P | |
| **3** |  | EC-P | |
| **4** |  | COM-P | |
| **5** |  | ES-P | | PE II-L L4 | PE I-L L4 |  | MA –L L6 | MM-L L6 |
| **6** |  | OOP-P | |
| **7** |  | EC-P | |
| **8** |  | COM-P | |
| **THURSDAY** | | | | | | | | |
| **1** | PE II-L L6 | PE I-L L6 | COM-P | |  | AE-L L5 | MA-L L5 | MM-L L5 |
| **2** | ES-P | |  |
| **3** | OOP-P | |  |
| **4** | EC-P | |  |
| **5** | PE I-L L5 | PE II-L L5 | CSE-L L5 | AE-L L5 | MA-L L5 |  | COM-P | |
| **6** |  | ES-P | |
| **7** |  | OOP-P | |
| **8** |  | EC-P | |
| **FRIDAY** | | | | | | | | |
| **1** |  |  | CSE-L L6 | PE II-L L6 |  | CSE-T |  |  |
| **2** |  | AE-T |  |  |
| **3** |  | MA-T |  |  |
| **4** |  | CSE-T |  |  |
| **5** |  | CSE-T | MM-L L5 | PE I-L L5 | CSE-L L5 |  |  |  |
| **6** |  | AE-T |
| **7** |  | MA-T |
| **8** |  | CSE-T |

B. Tech Computer Science and Engineering

Time Table: 4th Semester 2019-20

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | | |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | | 8 |
| **1** | MI-L L4 | OS-L  L4 | PE II-L  L4 | CN-L  L4 | PE I-L  L4 |  |  | | |
| **2** | ULP-P | | |
| **3** |  | | |
| **4** | OS-T | CN-T | CN-L  L6 | ULP-L  L6 | PE II-L  L6 |  | PE I-L  L6 | | MI-L  L6 |
| **5** | CN-P | |
| **6** | PE I-P | |
| **TUESDAY** | | | | | | | | | |
| **1** | OS-L L2 | PE II-L  L2 |  | OS-T | CN-T |  | ULP-P | | |
| **2** |  | CN-P | |  |  | | |
| **3** |  | OS-P | |  | PE I-P | | |
| **4** | MI-L L4 | OS-L  L4 | PE II-L  L4 | ULP-L  L4 |  |  | MI-P | | |
| **5** |  | PE I-P | | |
| **6** |  |  | |  |
| **WEDNESDAY** | | | | | | | | | |
| **1** | MI-L L1 | CN-L  L1 | OS-P | |  | PE I-L  L3 | ULP-L  L3 | | OS-L  L3 |
| **2** | MI-P | |
| **3** | ULP-P | |
| **4** | OS-P | | CN-L  L2 | OS-L  L2 |  | PE I-P | | PE II-T | |
| **5** | MI-P | |  | CN-T | PE II-T | | OS-T |
| **6** | ULP-P | |  | CN-P | | CN-T | |
| **THURSDAY** | | | | | | | | | |
| **1** | MI-P | | PE II-L  L2 |  |  |  | MI-L  L6 | | PE I-L  L6 |
| **2** | OS-P | |  |  |
| **3** | MI-P | |  |  |
| **4** | PE I-L  L2 | PE II-L  L2 | CN-P | |  |  | ULP-P | | |
| **5** | OS-P | |  | ULP-P | | |
| **6** | MI-P | |  | OS-T | | PE II-T |
| **FRIDAY** | | | | | | | | | |
| **1** | PE I-P | | CN-L  L4 | ULP-L  L4 |  | CN-P | | | PE II- |
| **2** | PE II-T | CN-T | PE I-P | | | OS-T |
| **3** | CN-P | | OS-T | PE II-T | | CN-T |
| **4** | PE I-L  L4 | CN-L  L4 |  | |  |  | MI-L  L4 | | OS-L  L4 |
| **5** |  | |  |
| **6** | OS-P | |  |

B. Tech Information Technology

Time Table: 4th Semester 2019-20

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | | |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | | **8** |
| **1** | CS-P | |  |  |  | OS-L  L5 | PE I-L  L5 | | CS-L  L5 |
| **2** | SVV-P | |
| **3** | OS-T | PE II-T |
| **4** | CS-L  L5 | PE II -L  L5 | OS-L  L5 | SVV-P | |  | | |  |
| **5** | CS-P | |  | | |  |
| **6** |  |  | OS-T | PE II-T | |  |
| **TUESDAY** | | | | | | | | | |
| **1** | SVV-L  L5 | PE I-L  L5 | PE II-L  L5 | OS-T | PE II-T |  | CN-L  L2 | | OS-L  L2 |
| **2** | CS-P | |
| **3** | CN-P | |
| **4** | OS-T | PE II-T | CS-P | |  | PE II-L  L3 | SVV-L  L3 | | CS-L  L3 |
| **5** | OS-P | | SVV-P | |
| **6** | OS-P | | PE I-P | |
| **WEDNESDAY** | | | | | | | | | |
| **1** | CS -L  L4 | SVV-L  L4 | CN-L  L4 | OS-P | |  | SVV-P | | |
| **2** | OS -T | PE II-T |  | CN-P | | |
| **3** | PE I-P | |  | OS-P | | |
| **4** | PE I-P | | OS-P | |  | CN-L  L4 | OS-L  L4 | | PE I-L  L4 |
| **5** | OS-T | PE II-T | CN-P | |
| **6** | CN-P | | CS-P | |
| **THURSDAY** | | | | | | | | | |
| **1** | OS-L  L3 | PE I-L  L3 | PE II-L  L3 |  |  | PE II-L  L1 | CS -L  L1 | | SVV-L  L1 |
| **2** |  |  |
| **3** |  |  |
| **4** | OS-L  L4 | SVV-L  L4 | PE I-L  L4 |  |  | CN-L  L2 | PE II-L  L2 | | CS-L  L2 |
| **5** |
| **6** |
| **FRIDAY** | | | | | | | | | |
| **1** | PE I-P | | CN-P | | CN-L  L6 |  |  | | |
| **2** |  |  | PE I-P | | OS-P | | |
| **3** | SVV-P | | CS-P | | |
| **4** | CN-P | |  |  |  | PE I -L  L5 | SVV-L  L5 | CN-L  L5 | |
| **5** | PE I-P | |
| **6** | SVV-P | |