**B.Tech 4th Semester**

**Time Table Coordinators: Dr. Shivam, Dr. Rahul Sharma, Dr. Shashi B. Singh**

| **SECTION** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** |
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| **MONDAY** |
| **EEA** | **1** | **LHC105**Power System Analysis EEPC209Dr. Sandeep Kakran | Analog and Digital Electronics Lab(P); EEPC213 **Dr. J S Lather & Mr. Amit Kumar Rajput** |  | **LHC102** Measurement and Instrumentation EEPC212Ms. Rupanshi Batra | **LHC102**Power Electronics-I EEPC210 Dr. L M Saini | LHC102MATHEMATICS-III LMAIC203 |  |
| **2** | Electrical Machines Lab(P); EEPC214 **Dr. Shivam & Mr. Anant Kumar**  |  |  |
| **3** | Measurement and Instrumentation Lab(P); EEPC215 **Dr. V G D Rayudu, Dr. Shashi B Singh & Mr. Manoranjan Kumar**  |  |  |
| **4** |  |  |  |  |  |
| **EEB** | **5** | **LHC202**Control Systems EEPC208Dr. Bhanu Pratap | LHC202MATHEMATICS-III LMAIC203 | **LHC-202**DC and Synchronous Machines EEPC211Dr. Yash pal |  |  | Electrical Machines Lab(P); EEPC214 **Dr. Rahul Sharma & Mr. Sanni Kumar** |  |
| **6** |  |  |  |  |
| **7** |  |  | Analog and Digital Electronics Lab(P); EEPC213 **Dr. sudipta Ghosh & Mr. Ashok Kumar** |  |
| **8** |  |  | Measurement and Instrumentation Lab(P); EEPC215 **Dr. Anil K Dahia& Mr. Sahil Kumar** |  |
| **TUESDAY** |
| **EEA** | **1** | **LHC-101**DC and Synchronous Machines EEPC211Dr. Anil K Dahiya | **LHC-101**Control Systems EEPC208Dr. Monika Mittal | **LHC-101**Measurement and Instrumentation EEPC212Ms. Rupanshi Batra |  |  | Electrical Machines Lab(P); EEPC214 **Dr. Muralidhar Killi & Mr.** **Mohit Solanki** |  |
| **2** |  |  | Measurement and Instrumentation Lab(P); EEPC215 **Dr. Monika Mittal & Mrs.** **Priyanka** |  |
| **3** |  |  |  |  |  |  |
| **4** |  |  | Analog and Digital Electronics Lab(P); EEPC213 **Dr. Sathans & Mrs. Shweta** |  |
| **EEB** | **5** | **LHC203**Power System Analysis EEPC EEPC209Dr. Shelly Vadhera | Analog and Digital Electronics Lab(P); EEPC213 **Dr. Amit Kumar & Mr. Sanni Kumar** |  | **LHC202**Power Electronics-I EEPC210 Dr. Rahul Sharma  | LHC202MATHEMATICS-III LMAIC203 | **LHC202**Control Systems EEPC208Dr. Bhanu Pratap |  |
| **6** | Electrical Machines Lab(P); EEPC214 **Mr. K K Sharma, Dr. Kiran K J & Mr. Bholeshwar** |  |  |
| **7** | Measurement and Instrumentation Lab(P); EEPC215 **Dr. Shashi B Singh, Mr. Manoranjan Kumar** |  |  |
| **8** |  |  |  |  |   |
| **WEDNESDAY** |
| **EEA** | **1** |  |  | **LHC101**Measurement and Instrumentation EEPC245Ms. Rupanshi Batra |  | **LHC102**Control Systems EEPC208Dr. Monika Mittal | **LHC102**Power System Analysis EEPC EEPC209Dr. Sandeep Kakran | **LHC101**Power Electronics-I EEPC210 Dr. L M Saini |  |
| **2** | Analog and Digital Electronics Lab(P); EEPC213 **Mr. K K Sharma & Mr. Devender Jarupula** |  |  |
| **3** | Electrical Machines Lab(P); EEPC214 **Dr. Kiran K J & Mr. Ravi Kant Sharma** |  |  |
| **4** | Measurement and Instrumentation Lab(P); EEPC215 **Dr. sudipta Ghosh & Mr. Ashok Kumar** |  |  |
| **EEB** | **5** | **LHC201**Power Electronics-I EEPC210 Dr. Rahul Sharma | **LHC201**Control Systems EEPC208Dr. Bhanu Pratap | **LHC201**Measurement and Instrumentation EEPC212Dr. Shashi B Singh | **LHC201**DC and Synchronous Machines EEPC211Dr. Yash pal |  | LHC201MATHEMATICS-III LMAIC203 | **LHC201**Power System Analysis EEPC EEPC209Dr. Shelly Vadhera |  |  |
| **6** |  |  |  |
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| **THURSDAY** |
| **EEA** | **1** | **LHC102**Power Electronics-I EEPC210 Dr. L M Saini | LHC102MATHEMATICS-III LMAIC203 |  |  |  |  | **L3**Control Systems EEPC208Dr. Monika Mittal | **L3**DC and Synchronous Machines EEPC211Dr. Anil K Dahiya |  |
| **2** |  |  |  |  |  |
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| **EEB** | **5** | **LHC205**Measurement and Instrumentation EEPC212Dr. M. P. R. Prasad | **LHC205**Power Electronics-I EEPC210 Dr. Rahul Sharma |  |  |  |  |  |
| **6** |  |  |  | Measurement and Instrumentation Lab(P); EEPC215 **Dr. M. P. R. Prasad & Mr. Kumaril Buts** |  |
| **7** |  |  |  | Electrical Machines Lab(P); EEPC214 **Dr. Yash pal, Dr. Muralidhar Killi & Mr. Arpit Sharma** |  |
| **8** |  |  |  | Analog and Digital Electronics Lab(P); EEPC213 **Dr. Sandeep Kakran & Mr. Vikas Deep Juyal** |  |
| **FRIDAY** |
| **EEA** | **1** | LHC-102MATHEMATICS-III LMAIC203 | **LHC-102**DC and Synchronous Machines EEPC211Dr. Anil K Dahiya | **LHC-102**Power System Analysis EEPC EEPC209Dr. Sandeep Kakran |  |  | Measurement and Instrumentation Lab(P); EEPC215 **Dr. G L Pahuja & Mr. Vivek Kumar Pandey** |  |
| **2** |  |  |  |  |
| **3** |  |  | Analog and Digital Electronics Lab(P); EEPC213 **Dr. V G D Rayudu, Ms. Sunita Chauhan & Mr. Ravi Kant Sharma** |  |
| **4** |  |  | Electrical Machines Lab(P); EEPC214 **Dr. Anil K Dahiya, Mr. Sahil Kumar** |  |
| **EEB** | **5** | **LHC202**Measurement and Instrumentation EEPC212Dr. Shashi B Singh | Measurement and Instrumentation Lab(P); EEPC215 **Dr. Monika Mittal & Mr. Devender Jarupula** |  |  | **LHC202**DC and Synchronous Machines EEPC211Dr. Yash pal | **LHC202**Power System Analysis EEPC EEPC209Dr. Shelly Vadhera |  |
| **6** |  |  |  |  |  |  |
| **7** | Analog and Digital Electronics Lab(P); EEPC213 **Ms. Rupanshi Batra & Mr. Chandra Prakash Prajapati** |  |  |  |
| **8** | Electrical Machines Lab(P); EEPC214 **Dr. Ratna Dahiya & Mr. Makula Charan Sekhar** |  |  |  |

**B.Tech 8th Semester**

**Time Table Coordinators: Dr. Shivam, Dr. Rahul Sharma, Dr. Shashi B. Singh**

| **SECTION** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** |
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| **MONDAY** |
| **EEA** | **1** | **LHC101**Electric Vehicles EEPE40ADr. Kiran K J**LHC102**Fault Tolerance Reliability Engineering EEPE40BDr. G L Pahuja**LHC103**Intelligent InstrumentationEEPE40CDr. Shashi B Singh**LHC206**Soft ComputingEEPE40DDr. Amit Kumar**L4****EEPE40E**Drone TechnologyDr. V G D Rayudu |  | **LHC204****(T)**Renewable Energy ConvertersEEPE42AMr. K K Sharma |  |  | **LHC105****(T)**Advanced Control TechniquesEEPE42DDr. V G D Rayudu | **LHC105**Renewable Energy ConvertersEEPE42AMr. K K Sharma**LHC106**Optimization TheoryEEPE42CMs. Sunita Chauhan**LHC204**Virtual InstrumentationEEPE42BDr. Rajesh Kumar**LHC205**Advanced Control TechniquesEEPE42DDr. V G D Rayudu | **LHC106**Power System Operation and EconomicsEEPC40Dr. Ashwani Kumar |  |
| **2** |  |  |  |  |
| **3** |  |  |  |  |
| **EEB** | **4** | **LHC101**Power System Operation and EconomicsEEPC40Dr. Pradeep Kumar |  |  |  |  |
| **5** |  |  |  |  |
| **6** |  |  |  |  |
| EEC | **7** | **LHC103**HSIR13Professional Ethics and IPR-L |  |  | **LHC105**Power System Operation and EconomicsEEPC40Dr. Amit Kumar |  |
| **8** |  |  |  |
| **9** |  |  |  |
| **TUESDAY** |
| **EEA** | **1** |  |  | **LHC203****(T)**Optimization TheoryEEPE42CMs. Sunita Chauhan |  |  | **LHC102**Renewable Energy ConvertersEEPE42AMr. K K Sharma**LHC104**Optimization TheoryEEPE42CMs. Sunita Chauhan**LHC105**Virtual InstrumentationEEPE42BDr. Rajesh Kumar**LHC101**Advanced Control TechniquesEEPE42DDr. V G D Rayudu | **LHC102**Electric Vehicles EEPE40ADr. Kiran K J**LHC104**Fault Tolerance Reliability Engineering EEPE40BDr. G L Pahuja**LHC105**Intelligent InstrumentationEEPE40CDr. Shashi B Singh**LHC106**Soft ComputingEEPE40DDr. Amit Kumar**LHC203****EEPE40E**Drone TechnologyDr. V G D Rayudu |  |  |
| **2** |  |  |  |  |  |  |
| **3** |  |  |  |  |  |  |
| **EEB** | **4** |  | LHC104HSIR13Professional Ethics and IPR-T |  |  |  |  |
| **5** |  |  |  |  |  |
| **6** |  |  |  | **Seminar Dr. J S Lather** |
| EEC | **7** |  |  |  |  | LHC203HSIR13Professional Ethics and IPR-T |  |
| **8** | **Seminar Ms. Sunita Chauhan** |  |  |  |
| **9** |  |  |  |  |  |
| **WEDNESDAY** |
| **EEA** | **1** | PROJECT |  |  | **LHC104**Power System Operation and EconomicsEEPC40Dr. Ashwani Kumar | LHC104HSIR13Professional Ethics and IPR-T |  |  |
| **2** |  |  |  |  |
| **3** |  |  |  |  |
| **EEB** | **4** | **L4**HSIR13Professional Ethics and IPR-L |  |  | **Seminar Dr. Ratna Dahiya** |  |
| **5** |  |  |  |  |  |
| **6** |  |  |  |  |  |
| EEC | **7** | **Seminar Dr. Sathans** |  |  | **LHC102**Power System Operation and EconomicsEEPC40Dr. Amit Kumar |  |
| **8** |  |  |  |  |  |
| **9** |  |  | **Seminar Ms. Rupanshi Batra & Dr. Saurabh Chanana** |  |
| **THURSDAY** |
| **EEA** | **1** | **LHC104**HSIR13Professional Ethics and IPR-L |  |  |  |  | **LHC102**Electric Vehicles EEPE40ADr. Kiran K J**LHC103**Fault Tolerance Reliability Engineering EEPE40BDr. G L Pahuja**LHC201**Intelligent InstrumentationEEPE40CDr. Shashi B Singh**LHC204**Soft ComputingEEPE40DDr. Amit Kumar**L4****EEPE40E**Drone TechnologyDr. Lilly Dewan | **LHC102**Renewable Energy ConvertersEEPE42AMr. K K Sharma**LHC103**Optimization TheoryEEPE42CMs. Sunita Chauhan**LHC201**Virtual InstrumentationEEPE42BDr. Rajesh Kumar**LHC204**Advanced Control TechniquesEEPE42DDr. V G D Rayudu |  |  |
| **2** |  |  |  |  |  |  |
| **3** | **Seminar Dr. G L Pahuja** |  |  |  |  |
| **EEB** | **4** |  | **LHC104**Power System Operation and EconomicsEEPC40Dr. Pradeep Kumar |  |  |  |  |  |
| **5** |  |  |  |  |  |  |
| **6** |  | **Virtual Instrumentation Lab-I****Dr. Rajesh Kumar & Mr. Arvind Kumar Jagwal** |  |  |  |
| EEC | **7** |  | LHC105HSIR13Professional Ethics and IPR-L |  |  |  |  |  |
| **8** |  |  |  |  |  |  |
| **9** |  |  |  |  |  |  |
| **FRIDAY** |
| **EEA** | **1** | **Seminar Dr. Shelly Vadhera** |  |  |  | **LHC102** Power System Operation and EconomicsEEPC40Dr. Ashwani Kumar | **LHC102**HSIR13Professional Ethics and IPR-L |  |  |
| **2** |  |  | **Seminar Dr. Lillie Dewan** |  |  |  |
| **3** |  |  |  |  |  |  |  |
| **EEB** | **4** | **LHC203**HSIR13Professional Ethics and IPR-L |  **LHC203**Power System Operation and EconomicsEEPC40Dr. Pradeep Kumar |  |  |  |  |  |  |  |
| **5** |  |  |  |  | **Seminar Dr. Jyoti Ohri** |  |
| **6** |  |  |  | **Virtual Instrumentation Lab-II****Dr. Rajesh Kumar & Mr. Arvind Kumar Jagwal** |  |
| EEC | **7** |  |  |  |  | **LHC202**Power System Operation and EconomicsEEPC40Dr. Amit Kumar |  |  |  |
| **8** |  |  |  |  |  |  |  |  |
| **9** |  |  |  |  |  |  |  |  |