**ELECTRICAL ENGINEERING**

**B.Tech 7th Semester**

| **SECTION** | | **1** | | **2** | | **3** | **4** | **5** | **6** | **7** | | **8** | | **9** | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | | | | | | | | |
| **EEA** | **1** | | CONTROL SYSTEM-II (P); EELR41; DR. MONIKA MITTAL/ PRIYANKA | | | | LHC101  EEPE43D;  ANALYSIS OF WIND AND SOLAR SYSTEMS; DR. SHELLY VADHERA |  | AB102  EEPC41;  RELIABILITY ENGINEERING; DR. G L PAHUJA | | AB102  EEPC45;  INDUSTRIAL CONTROL; DR. BHANU PRATAP | | AB102  EEPC43;  ADVANCED POWER ELECTRONICS & DRIVES; MR K. K. SHARMA | | AB102  EEPE41C;  ROBOTICS  GF-4 |
| **2** | |  |  | | EEPC45; INDUSTRIAL CONTROL-T; GF-2 |  |
| **3** | | ADVANCED POWER ELECTRONICS AND DRIVES (P); EELR43; DR. YASH PAL/NARENDRA SAINI | | |  |  |
| **4** | |  |  | |  |  |
| **EEB** | **5** | | LHC101  EEPC45; INDUSTRIAL CONTROL; DR. M.P.R. PRASAD | LHC101  HSIR14; BUSINESS MANAGEMENT; DR GEETA SACHDEVA | | LHC101  EEPC41; RELIABILITY ENGINEERING;  MRS. SUNITA CHAUHAN | LHC206  EEPE43A;  ENERGY MANAGEMENT; MR. GAURAV SHARMA |  |  | |  | |  | | LHC206  EEPE41A; EHV AC AND DC TRANSMISSION; GF-2 |
| **6** | |  | CONTROL SYSTEM-II (P); EELR41; LILLE DEWAN/SANJAY KUMAR | | | | | |
| **7** | |  |  | |  | |  | |
| **8** | |  | EEPC45; INDUSTRIAL CONTROL-T; DR. MPR PRASAD | | ADVANCED POWER ELECTRONICS AND DRIVES (P); EELR43; DR. KIRAN JALLADI/PRIYANKA VERMA | | | |
| **TUESDAY** | | | | | | | | | | | | | | | |
| **EEA** | **1** | ADVANCED POWER ELECTRONICS AND DRIVES (P); EELR43; GF-2 | | |  | |  |  | LHC102  EEPC45; INDUSTRIAL CONTROL; DR. BHANU PRATAP | LHC102  EEPC43  ADVANCED POWER ELECTRONICS & DRIVES; MR K. K. SHARMA | | LHC102  EEPC41; RELIABILITY ENGINEERING; DR. G L PAHUJA | | LHC102  EEPE43D; ANALYSIS OF WIND AND SOLAR SYSTEMS; DR.SHELLY VADHERA | |
| **2** | CONTROL SYSTEM-II (P); EELR41; MR NARENDER SAINI | | | | | HSIR14-T; DR GEETA SACHDEVA |  |
| **3** |  | |  | EEPC45; INDUSTRIAL CONTROL-T;  DR. BHANU PRATAP | |  |  |
| **4** |  | | HSIR14-T; XYZ |  | |  |  |
| **EEB** | **5** | LHC103  EEPC43; ADVANCED POWER ELECTRONICS & DRIVES; DR.KIRAN JALADI | | LHC103  EEPC45; INDUSTRIAL CONTROL; DR. M.P.R. PRASAD | LHC103  EEPC41;  RELIABILITY ENGINEERING; MRS. SUNITA CHAUHAN | |  |  |  |  | |  | | LHC101  EEPE43A;  ENERGY MANAGEMENT; MR. GAURAV SHARMA | |
| **6** |  |  |  |  | |  | |
| **7** |  |  | CONTROL SYSTEM-II (P); EELR41; DR. JS LATHER/AMIT K R | | | | |
| **8** |  |  |  |  | |  | |
| **WEDNESDAY** | | | | | | | | | | | | | | | |
| **EEA** | **1** | EEPC41; RELIABILITY ENGINEERING-T; DR. G.L.PAHUJA | | EEPC41;  RELIABILITY ENGINEERING-T; DR. G.L.PAHUJA | EEPC45; INDUSTRIAL CONTROL-T; DR. BHANU PRATAP | |  |  | LHC104  HSIR14; BUSINESS MANAGEMENT; XYZ | LHC104  EEPE41C  ROBOTICS  GF-4\* | |  | |  | |
| **2** | ADVANCED POWER ELECTRONICS AND DRIVES (P); EELR43; DR. LM SAINI/SHUBHAM SHRINGI | | |  | | EEPC41; RELIABILITY ENGINEERING –T; DR. G.L.PAHUJA |  |  | |  | |
| **3** | CONTROL SYSTEM-II-P; EELR41; DR. SATHANS/RAVITA SARASWAT | | | | | HSIR14-T; DR GEETA SACHDEVA |  |  | |  | |
| **4** | EEPC45; INDUSTRIAL CONTROL-T; GF-2 | |  | ADVANCED POWER ELECTRONICS AND DRIVES (P); EELR43; MR. K K SHARMA | | |  |  | |  | |
| **EEB** | **5** | EEPC45; INDUSTRIAL CONTROL-T; DR. M.P.R.PRASAD | |  |  | | L4  EEPC41; RELIABILITY ENGINEERING;  MRS. SUNITA CHAUHAN |  | LHC106  EEPC43; ADVANCED POWER ELECTRONICS & DRIVES; DR. KIRAN JALADI | LHC106  EEPE41A; EHV AC AND DC TRANSMISSION; GF-2 | |  | |  | |
| **6** |  | | EEPC45; INDUSTRIAL CONTROL-T;  DR. M.P.R.PRASAD | EEPC41; RELIABILITY ENGINEERING-T; MRS. SUNITA CHAUHAN | |  |  | |  | |
| **7** |  | |  | EEPC45; INDUSTRIAL CONTROL-T; DR.M.P.R.PRASAD | |  |  | |  | |
| **8** |  | |  |  | |  |  | |  | |
| **THURSDAY** | | | | | | | | | | | | | | | |
| **EEA** | **1** | LHC104  ADVANCED POWER ELECTRONICS & DRIVES; MR K. K. SHARMA | | LHC104  HSIR14;BUSINESS MANAGEMENT; DR GEETA SACHDEVA | LHC104 | |  |  | LHC102  EEPE41C;  ROBOTICS;;  GF-4 | LHC102  EEPC41; RELIABILITY ENGINEERING; DR. G L PAHUJA | | HSIR14-T; MS SEEMA | | LHC101  EEPE43D; ANALYSIS OF WIND AND SOLAR SYSTEMS; DR. SHELLY VADHERA | |
| **2** |  |  |  | |
| **3** | EEPC41; RELIABILITY ENGINEERING-T; DR. G.L.PAHUJA |  |  | |
| **4** |  |  | EEPC41; RELIABILITY ENGINEERING-T; DR. G.L.PAHUJA | |
| **EEB** | **5** | CONTROL SYSTEM-II; EELR41; DR. BHANU PRATAP/ANKUSH GUPTA | | | | | HSIR14-T; DR GEETA SACHDEVA |  | LHC103  EEPE41A; EHV AC AND DC TRANSMISSION; GF-2 | LHC103  HSIR14; BUSINESS MANAGEMENT; XYZ | | LHC103  EEPC45; INDUSTRIAL CONTROL; DR.M.P.R. PRASAD | | LHC103  EEPE43A; ENERGY MANAGEMENT; MR. GAURAV SHARMA | |
| **6** | ADVANCED POWER ELECTRONICS AND DRIVES (P); EELR43; DR. SHIVAM/MITESH KUMAR | | | HSIR14-T; DR GEETA SACHDEVA | |  |  |
| **7** |  | | EEPC41; RELIABILITY ENGINEERING-T; MRS. SUNITA CHAUHAN | ADVANCED POWER ELECTRONICS AND DRIVES (P) EELR43  GF-1 | | |  |
| **8** |  | | EEPC43; ADVANCED POWER ELECTRONICS & DRIVES-T;  MR. K K SHARMA | EEPC41; RELIABILITY ENGINEERING-T; MRS. SUNITA CHAUHAN | |  |  |
| **FRIDAY** | | | | | | | | | | | | | | | |
| **EEA** | **1** | EEPC43; ADVANCED POWER ELECTRONICS & DRIVES-T; GF-1 | |  |  | |  |  | LHC102  EEPC45; INDUSTRIAL CONTROL;  DR. BHANU PRATAP | LHC102  EEPC43; | |  | |  | |
| **2** |  | | EEPC43; ADVANCED POWER ELECTRONICS & DRIVES-T; GF-1 |  | |  |  |  | |  | |  | |
| **3** |  | |  | EEPC43; ADVANCED POWER ELECTRONICS & DRIVES-T; MR. K K SHARMA | |  |  |  | |  | |  | |
| **4** | CONTROL SYSTEM-II(P); EELR41; DR. LILLE DEWAN/SANJAY KUMAR | | | | | EEPC43;  ADVANCED POWER ELECTRONICS & DRIVES-T; MR. ANUPAM SHUKLA |  |  | |  | |  | |
| **EEB** | **5** | LHC203 | | LHC203  EEPC43; ADVANCED POWER ELECTRONICS & DRIVES; DR. KIRAN JALADI | EEPC43;  ADVANCED POWER ELECTRONICS & DRIVES-T; GF-1 | |  |  |  | ADVANCED POWER ELECTRONICS AND DRIVES (P); EELR43; GF-2 | | | |  | |
| **6** |  | |  | | EEPC43; ADVANCED POWER ELECTRONICS & DRIVES-T; GF-1 |  |  |  | |  | |  | |
| **7** |  | |  | |  | EEPC43; ADVANCED POWER ELECTRONICS & DRIVES-T; DR. KIRAN KUMAR JALLADI |  |  | | HSIR14-T; MS SEEMA | |  | |
| **8** |  | |  | | HSIR14-T; DR VIKAS CHOUDHARY |  | CONTROL SYSTEM-II (P); EELR41; DR. MONIKA MITTAL/DEVANDRA JARUPULA | | | | |  | |

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**ELECTRICAL ENGINEERING**

**B.Tech 5th Semester**

| **SECTION** | | **1** | **2** | **3** | | **4** | **5** | | **6** | | **7** | **8** | **9** |
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| **MONDAY** | | | | | | | | | | | | | |
| **EEA** | **1** | AB102  EEPC33; MICROPROCESSOR & MICROCONTROLLERS; Dr. G L PAHUJA | AB102  EEPE31A; POWER SYSTEM RESTRUCTURING; Dr. SAURABH CHANANA | AB102  EEPC35; CONTROL SYSTEM-II; Dr. LILLIE DEWAN | AB102  EEPC31; POWER ENGINEERING-III; Dr. SANDEEP KAKRAN | | AB102  EEPE33A; POWER QUALITY; Dr. YASHPAL | |  | | POWER ENGINEERING - III(P); EELR31;  Dr. SHELLY VADHERA/ BHOLESHWAR | |  |
| **2** |  | | SPECIAL MACHINES AND DRIVES(P);  EELR35; Dr.K.S. SANDHU/GF -1 | |  |
| **3** |  | | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; Dr. G.L. PAHUJA | |  |
| **EEB** | **4** | EEPC33; MICROPROCESSOR & MICROCONTROLLERS-T; GF-3 | EEPC35; CONTROL SYSTEM-II(T); Dr. J.S. LATHER | EEPC31; POWER ENGINEERING-III-T; Dr. PRADEEP KUMAR | LHC103  EEPE31A; POWER SYSTEM RESTRUCTURING; GF-2 | | LHC103  EEPE33A; POWER QUALITY; Dr. SHASHI BHUSHAN SINGH | |  | |  |  |  |
| **5** | EEPC35; CONTROL SYSTEM-I-T; Dr. J.S. LATHER | EEPC33; MICROPROCESSOR & MICROCONTROLLERS(T); GF-3 |  |  | | EEPC31; POWER ENGINEERING-III-T; Dr. PRADEEP KUMAR |  |  |
| **6** |  | EEPC33; MICROPROCESSOR & MICROCONTROLLERS(T); Dr. L.M.SAINI | EEPC37; SPECIAL MACHINES & DRIVES-T; Dr. KIRAN JALADI |  | |  | EEPC35; CONTROL SYSTEM-II-T; Dr. J.S. LATHER |  |
| **EEC** | **7** |  |  | EEPC33; MICROPROCESSOR & MICROCONTROLLERS-T; GF-3 | LHC203  EEPE31A; POWER SYSTEM RESTRUCTURING; GF-3 | | LHC203  EEPE33A; POWER QUALITY; GF-1 | |  | | EEPC31; POWER ENGINEERING-III-T; Dr. ASHWANI KUMAR |  |  |
| **8** | EEPC35; CONTROL SYSTEM-II-T; Dr. SATHANS |  |  |  | | EEPC33; MICROPROCESSOR & MICROCONTROLLERS-T; GF-3 | EEPC31; POWER ENGINEERING-III-T; Dr. ASHWANI KUMAR |  |
| **9** |  |  | EEPC31; POWER ENGINEERING-III-T; Dr. SANDEEP KAKRAN |  | |  | EEPC33; MICROPROCESSOR & MICROCONTROLLERS-T; GF-2 |  |
| **TUESDAY** | | | | | | | | | | | | | |
| **EEA** | **1** | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; Dr. BHANU PRATAP/ANKUSH GUPTA | | SPECIAL MACHINES AND DRIVES(P); EELR35; Dr. SHASHI BHUSHAN SINGH/AMIT RAJPOOT | | |  | | LHC106  EEPC33; MICROPROCESSOR & MICROCONTROLLERS; Dr. G L PAHUJA | | LHC106  EEPC37; SPECIAL MACHINES & DRIVES; Dr. K S SANDHU | LHC106  EEPC35; CONTROL SYSTEM-II; Dr. LILLIE DEWAN |  |
| **2** | POWER ENGINEERING-III(P); EELR31;  Dr. ANIL DAHIYA | | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; GF -2 | | |  | |  |
| **3** | SPECIAL MACHINES AND DRIVES(P); EELR35; Dr. SHIVAM/NITESH KUMAR | | POWER ENGINEERING-III(P); EELR31;  Dr. SANDEEP KAKRAN/VIKAS DEEP JUIAL | | |  | |  |
| **EEB** | **4** | LHC206  EEPC31; POWER ENGINEERING-III; Dr. PRADEEP KUMAR | LHC206  EEPC33; MICROPROCESSOR & MICROCONTROLLERS; Dr. L M SAINI | LHC206  EEPC35; CONTROL SYSTEM-II; Dr. J S LATHER |  | |  | |  | | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; Dr. L M SAINI/SHUBHAM SHRINGI | |  |
| **5** |  | |  | |  | | POWER ENGINEERING-III(P); EELR31; Dr. SAURABH CHANANA /SHAHNAWAJ | |  |
| **6** |  | |  | | EEPC31; POWER ENGINEERING-III-T; Dr. PRADEEP KUMAR | | SPECIAL MACHINES AND DRIVES(P); EELR35; Dr. KIRAN JALADI/PRIYANKA VERMA | |  |
| **EEC** | **7** | LHC106  EEPC33; MICROPROCESSOR & MICROCONTROLLERS;  Dr. KULBIR SINGH | LHC106  EEPC37; SPECIAL MACHINES & DRIVES; GF-1 | LHC106  EEPC35; CONTROL SYSTEM-II; Dr. SATHANS | LHC106  EEPC31; POWER ENGINEERING-III; Dr. ASHWANI KUMAR | |  | |  | | EEPC37; SPECIAL MACHINES & DRIVES-T; Dr. SHASHI BHUSHAN SINGH |  |  |
| **8** |  | |  | |  | EEPC37; SPECIAL MACHINES & DRIVES-T; Dr. SHASHI BHUSHAN SINGH |  |
| **9** |  | |  | |  |  | EEPC37; SPECIAL MACHINES & DRIVES-T; GF-1 |
| **WEDNESDAY** | | | | | | | | | | | | | |
| **EEA** | **1** | LHC105  EEPE31A; POWER SYSTEM RESTRUCTURING; Dr. SAURABH CHANANA | LHC105  EEPC37; SPECIAL MACHINES & DRIVES; Dr. K S SANDHU | LHC105  EEPE33A; POWER QUALITY; Dr. YASPAL | EEPC35; CONTROL SYSTEM-II-T; Dr.  LILLIE DEWAN | | EEPC31; POWER ENGINEERING-III-T; Dr.SANDEEP KAKRAN | |  | | EEPC33; MICROPROCESSOR & MICROCONTROLLERS-T; Dr. M.P.R PRASAD |  |  |
| **2** | EEPC31; POWER ENGINEERING-III-T; Dr. SANDEEP KAKRAN | | EEPC35; CONTROL SYSTEM-II-T; Dr. LILLIE DEWAN | |  | |  |  | EEPC33; MICROPROCESSOR & MICROCONTROLLERS-T; GF-3 |
| **3** |  | | EEPC35; CONTROL SYSTEM-II-T; PRIYANKA | | EEPC33; MICROPROCESSOR & MICROCONTROLLERS-T; Dr. M.P.R PRASAD | | EEPC31; POWER ENGINEERING-III-T; Dr. SANDEEP KAKRAN |  |  |
| **EEB** | **4** | LHC106  EEPC37; SPECIAL MACHINES & DRIVES; Dr. KIRAN JALADI | LHC106  EEPE31A; POWER SYSTEM RESTRUCTURING; GF-2 | LHC106  EEPE33A; POWER QUALITY; Dr. SHASHI BHUSHAN SINGH | POWER ENGINEERING-III(P); EELR31; Dr. SHELLY VADHERA/BHOLESHWAR | | | |  | |  |  |  |
| **5** | SPECIAL MACHINES AND DRIVES(P); EELR35; Dr. PRADEEP KUMAR | | | |  | |  |  |  |
| **6** | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; GF-4 | | | |  | |  |  |  |
| **EEC** | **7** | LHC203  EEPE33A; POWER QUALITY; GF-1 | LHC203  EEPE31A; POWER SYSTEM RESTRUCTURING; GF-3 | LHC203  EEPC31; POWER ENGINEERING-III; Dr. ASHWANI KUMAR |  | |  | | LHC203  EEPC37; SPECIAL MACHINES & DRIVES; GF-1 | | LHC203  EEPC35; CONTROL SYSTEM-II; Dr. SATHANS |  |  |
| **8** |  | |  | |  |  |
| **9** |  | |  | |  |  |
| **THURSDAY** | | | | | | | | | | | | | |
| **EEA** | **1** | LHC106  EEPC31; POWER ENGINEERING-III; Dr. SANDEEP KAKRAN | LHC106  EEPC33; MICROPROCESSOR & MICROCONTROLLERS; Dr. G L PAHUJA | LHC106  EEPC35; CONTROL SYSTEM-II; Dr. LILLIE DEWAN | |  |  | |  | |  |  |  |
| **2** |  |  | |  | |  |  |  |
| **3** |  |  | |  | |  |  |  |
| **EEB** | **4** | LHC206  EEPC35; CONTROL SYSTEM-II; Dr. J S LATHER | LHC206  EEPC37; SPECIAL MACHINES & DRIVES; Dr. KIRAN JALADI | SPECIAL MACHINES AND DRIVES(P); EELR35; DR SHASHI BHUSHAN SINGH/ MR GAURAV SHARMA | | |  | | LHC106  EEPC33; MICROPROCESSOR & MICROCONTROLLERS; Dr. L M SAINI | | LHC106  EEPC31; POWER ENGINEERING-III; Dr. PRADEEP KUMAR | LHC106  EEPE31A; POWER SYSTEM RESTRUCTURING; GF-2 | LHC106  EEPE33A; POWER QUALITY; Dr. SHASHI BHUSHAN SINGH |
| **5** | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; GF-4 | | |  | |
| **6** | POWER ENGINEERING-III(P); EELR31;  Dr. PRADEEP KUMAR/DEVENDRA JARUPULA | | |  | |
| **EEC** | **7** | POWER ENGINEERING-III(P); EELR31; Dr. SAURABH CHANANA/SHAHNAWAJ | | L6  EEPC35; CONTROL SYSTEM-II; Dr. SATHANS | L6  EEPC31; POWER ENGINEERING-III; Dr. ASHWANI KUMAR | | L6  EEPC33; MICROPROCESSOR & MICROCONTROLLERS; Mr. KULBIR SINGH | |  | | EEPC35; CONTROL SYSTEM-II-T; Dr. SATHANS |  |  |
| **8** | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; Dr. M.P.R. PRASAD/KUMARIL BUTS | |  | |  |  |  |
| **9** | SPECIAL MACHINES AND DRIVES(P); EELR35; Dr. RAHUL SHARMA/ANUPAM SHUKLA | |  | |  | EEPC35; CONTROL SYSTEM-II-T; Dr. SATHANS |  |
| **FRIDAY** | | | | | | | | | | | | | |
| **EEA** | **1** |  | EEPC37; SPECIAL MACHINES & DRIVES-T; Dr. K S SANDHU |  |  | |  | LHC104  EEPE33A; POWER QUALITY; Dr. YASPAL | | LHC104  EEPE31A; POWER SYSTEM RESTRUCTURING; Dr. SAURABH CHANANA | | LHC104  EEPC37; SPECIAL MACHINES & DRIVES; Dr. K S SANDHU | LHC104  EEPC31; POWER ENGINEERING-III;  Dr. SANDEEP KAKRAN |
| **2** |  |  | EEPC37; SPECIAL MACHINES & DRIVES-T;  Dr. K S SANDHU |  | |  |
| **3** |  |  |  | EEPC37; SPECIAL MACHINES & DRIVES-T; Dr. K S SANDHU | |  |
| **EEB** | **4** |  |  | EEPC37; SPECIAL MACHINES & DRIVES-T; Dr. KIRAN JALADI |  | |  | LHC106  EEPC31; POWER ENGINEERING-III; Dr. PRADEEP KUMAR | | LHC106  EEPC35; CONTROL SYSTEM-II; Dr. J S LATHER | | LHC106  EEPC33; MICROPROCESSOR & MICROCONTROLLERS; Dr.L M SAINI | LHC106  EEPC37;  SPECIAL MACHINES & DRIVES; Dr. KIRAN JALADIL |
| **5** |  |  |  | EEPC37; SPECIAL MACHINES & DRIVES-T; Dr. KIRAN JALADI | |  |
| **6** |  |  |  |  | |  |
| **EEC** | **7** | SPECIAL MACHINES AND DRIVES(P); EELR35; Dr. K. K. SHARMA | | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; Dr. G .L. PAHUJA | | |  | LHC203  EEPE33A; POWER QUALITY; GF-1 | | LHC203  EEPE31A; POWER SYSTEM RESTRUCTURING; GF-3 | | LHC203  EEPC37; SPECIAL MACHINES & DRIVES; GF-1 | LHC203  EEPC33; MICROPROCESSOR & MICROCONTROLLERS; Mr. KULBIR SINGH |
| **8** | POWER ENGINEERING-III(P); EELR31;  Dr. SAURABH CHANANA/MR SHAHNAWAJ | | SPECIAL MACHINES AND DRIVES(P); EELR35; Dr. YASHPAL/ ARPIT SHARMA | | |  |
| **9** | MICROPROCESSOR & MICROCONTROLLER (P); EELR33; Dr. M.P.R PRASAD/ KUMARIL BUTS | | POWER ENGINEERING-III(P); EELR31;  Dr. SHELLY VADHERA/BHOLESHWAR | | |  |

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**ELECTRICAL ENGINEERING**

**B.Tech 3rd Semester**

| **SECTION** | | **1** | **2** | **3** | **4** | | **5** | | **6** | **7** | **8** | **9** |
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| **MONDAY** | | | | | | | | | | | | |
| **EEA** | **1** | ELECTRICAL MACHINES-I(P); EEPC23;  DR. KIRAN JALADI/PRIYANKA VERMA | |  |  | |  | | LHC102  EEPC211; NETWORK SYNTHESIS AND FILTER; MRS. RUPANSHI BATRA | LHC102  EEPC29; POWER ELECTRONICS-I;  DR. RATNA DAHIYA | LHC102  EEPC27; POWER ENGINEERING-I; DR. ANIL KUMAR DAHIYA | LHC102  EEPC25; ELECTRONIC DEVICES & CIRCUITS; DR. SHASHI BHUSHAN SINGH |
| **2** | ELECTRONIC DEVICES AND CIRCUITS (P); EEPC25; SANNI KUMAR/ DR. AMIT KUMAR | |  | EEPC29; POWER ELECTRONICS-I-T;  MR ANUPAM SHUKLA | |  | |
| **3** | EEPC23; ELECTRICAL MACHINES-I-T; DR. RAHUL SHARMA |  | ELECTRICAL MACHINES-I(P); EEPC23;  DR. RATNA DAHIYA/MAKULA CHARAN | | |  | |
| **4** | EEPC21; CONTROL SYSTEM-I-T; DR. SANDEEP KAKRAN | EEPC27; POWER ENGINEERING-I-T; DR. ANIL KUMAR DAHIYA | ELECTRONIC DEVICES AND CIRCUITS (P); EEPC25; MRS. RUPANSHI BATRA | | |  | |
| **EEB** | **5** | LHC202  EEPC29; POWER ELECTRONICS-I; DR. SHIVAM | LHC202  EEPC23; ELECTRICAL MACHINES-I; DR. RAHUL SHARMA | LHC202  EEPC211; NETWORK SYNTHESIS AND FILTER; DR. AMIT KUMAR | LHC202  EEPC21; CONTROL SYSTEM-I; GF-4 | | LHC202  EEPC25; ELECTRONIC DEVICES & CIRCUITS; DR. AMIT KUMAR | | ... |  | EEPC29; POWER ELECTRONICS-I-T; DR. SHIVAM |  |
| **6** |  |  |  | EEPC211; NETWORK SYNTHESIS AND FILTER-T; DR. SANDEEP KAKRAN |
| **7** |  | EEPC21; CONTROL SYSTEM-I-T; GF-4 | EEPC211; NETWORK SYNTHESIS AND FILTER-T; DR. AMIT KUMAR |  |
| **8** |  | EEPC211  NETWORK SYNTHESIS AND FILTER-T; MRS. RUPANSHI BATRA |  |  |
| **TUESDAY** | | | | | | | | | | | | |
| **EEA** | **1** | LHC101  EEPC29; POWER ELECTRONICS-I; DR. RATNA DAHIYA | LHC101  EEPC21; CONTROL SYSTEM-I; DR. MONIKA MITTAL | LHC101  EEPC27; POWER ENGINEERING-I; DR. ANIL KUMAR DAHIYA | | LHC101  EEPC211; NETWORK SYNTHESIS AND FILTER; MRS. RUPANSHI BATRA | LHC101  EEPC23; ELECTRICAL MACHINES-I; DR. YASHPAL | |  | ELECTRONIC DEVICES AND CIRCUITS (P); EEPC25; MRS. SUNITA CHAUHAN | | EEPC21; CONTROL SYSTEM-I-T; DR. SANDEEP KAKRAN |
| **2** |  | ELECTRICAL MACHINES-I(P); EEPC23; DR. YASHPAL/RAVITA SHRASHWAT | |  |
| **3** |  |  |  | EEPC211; NETWORK SYNTHESIS AND FILTER-T; MRS. RUPANSHI BATRA |
| **4** |  |  | | EEPC23; ELECTRICAL MACHINES-I-T; GF-2 |
| **EEB** | **5** |  |  | EEPC23; ELECTRICAL MACHINES-I-T; DR. RAHUL SHARMA | | EEPC25; ELECTRONIC DEVICES & CIRCUITS-T; DR. AMIT KUMAR |  | | LHC202  EEPC27; POWER ENGINEERING-I; GF-3 | LHC202  EEPC29; POWER ELECTRONICS-I; DR. SHIVAM | LHC202  EEPC21; CONTROL SYSTEM-I; GF-4 | LHC202  EEPC25; ELECTRONIC DEVICES & CIRCUITS; DR. AMIT KUMAR |
| **6** | EEPC23; ELECTRICAL MACHINES-I-T; DR. RAHUL SHARMA |  |  | |  |  | |
| **7** | EEPC25; ELECTRONIC DEVICES & CIRCUITS-T; DR. AMIT KUMAR | EEPC23; ELECTRICAL MACHINES-I-T; DR. RAHUL SHARMA |  | |  |  | |
| **8** |  |  | EEPC25; ELECTRONIC DEVICES & CIRCUITS-T; DR. AMIT KUMAR | | EEPC23; ELECTRICAL MACHINES-I-T; DR. RAHUL SHARMA |  | |
| **WEDNESDAY** | | | | | | | | | | | | |
| **EEA** | **1** | EEPC27; POWER ENGINEERING-I-T; DR. ANIL KUMAR DAHIYA | EEPC25; ELECTRONIC DEVICES & CIRCUITS-T; DR. SHASHI BHUSHAN SINGH |  |  | |  | | LHC102  EEPC23; ELECTRICAL MACHINES-I;  DR. YASHPAL | LHC102  EEPC25; ELECTRONIC DEVICES & CIRCUITS; DR. SHASHI BHUSHAN SINGH |  |  |
| **2** | EEPC21; CONTROL SYSTEM-I-T; DR. MONIKA MITTAL | EEPC27; POWER ENGINEERING-I-T; DR. ANIL KUMAR DAHIYA |  | EEPC25; ELECTRONIC DEVICES & CIRCUITS-T; DR. SHASHI BHUSHAN SINGH | |  | |  |  |
| **3** | EEPC25; ELECTRONIC DEVICES & CIRCUITS-T; DR. SHASHI BHUSHAN SINGH | EEPC21; CONTROL SYSTEM-I-T; DR. MONIKA MITTAL | EEPC27; POWER ENGINEERING-I-T; DR. SANDEEP KAKRAN |  | |  | |  |  |
| **4** |  | EEPC25; ELECTRONIC DEVICES & CIRCUITS-T; MRS. RUPANSHI BATRA |  |  | |  | |  |  |
| **EEB** | **5** | LHC201  EEPC25; ELECTRONIC DEVICES & CIRCUITS; DR. AMIT KUMAR | LHC201  EEPC23; ELECTRICAL MACHINES-I; DR. RAHUL SHARMA | LHC201  EEPC29; POWER ELECTRONICS-I; DR. SHIVAM | LHC201  EEPC27; POWER ENGINEERING-I; GF-3 | | LHC201  EEPC211; NETWORK SYNTHESIS AND FILTER; DR. AMIT KUMAR | |  | EEPC211; NETWORK SYNTHESIS AND FILTER-T; GF-3 |  |  |
| **6** |  | EEPC25; ELECTRONIC DEVICES & CIRCUITS-T; DR. AMIT KUMAR |  |  |
| **7** |  |  |  |  |
| **8** |  |  |  |  |
| **THURSDAY** | | | | | | | | | | | | |
| **EEA** | **1** | LHC102  EEPC21; CONTROL SYSTEM-I; DR. MONIKA MITTAL | LHC102  EEPC25;ELECTRONIC DEVICES & CIRCUITS; DR. SHASHI BHUSHAN SINGH | EEPC211; NETWORK SYNTHESIS AND FILTER-T; MRS. RUPANSHI BATRA |  | | LHC104  EEPC211; NETWORK SYNTHESIS AND FILTER; MRS. RUPANSHI BATRA | |  | EEPC23; ELECTRICAL MACHINES-I-T; DR. YASHPAL |  |  |
| **2** |  | EEPC211; NETWORK SYNTHESIS AND FILTER-T; MRS. RUPANSHI BATRA | |  |  | EEPC23; ELECTRICAL MACHINES-I-T; DR. YASHPAL |  |
| **3** |  | EEPC29; POWER ELECTRONICS-I-T;  DR. RATNA DAHIYA | |  |  |  |  |
| **4** |  |  | |  | EEPC29; POWER ELECTRONICS-I-T;  DR. RATNA DAHIYA |  |  |
| **EEB** | **5** | L4  EEPC27; POWER ENGINEERING-I;  GF-3 | ELECTRICAL MACHINES-I(P); EEPC23; DR. ANIL DAHIYA | |  | |  | |  |  | LHC201  EEPC211; NETWORK SYNTHESIS AND FILTER; DR. AMIT KUMAR | LHC201  EEPC23; ELECTRICAL MACHINES-I; DR. RAHUL SHARMA |
| **6** | ELECTRONIC DEVICES AND CIRCUITS; EEPC25 (P); DR. AMIT KUMAR/SANNI KUMAR | | EEPC29; POWER ELECTRONICS-I-T;  MR. KRISHAN KUMAR SHARMA | |  | |  |  |
| **7** | EEPC27; POWER ENGINEERING-I-T; DR. SHELLY VADHERA | EEPC29; POWER ELECTRONICS-I-T; MR. KK SHARMA |  | |  | | ELECTRICAL MACHINES-I(P); EEPC23;  MR. KRISHAN KUMAR SHARMA | |
| **8** | EEPC29; POWER ELECTRONICS-I-T; GF-1 | EEPC27; POWER ENGINEERING-I-T; DR. SHELLY VADHERA | EEPC21; CONTROL SYSTEM-I-T; DR. J S LATHER | |  | | ELECTRONIC DEVICES AND CIRCUITS (P); EEPC25; MRS. RUPANSHI BATRA | |
| **FRIDAY** | | | | | | | | | | | | |
| **EEA** | **1** | LHC102  EEPC27; POWER ENGINEERING-I; DR. ANIL DAHIYA | LHC102  EEPC29; POWER ELECTRONICS-I; DR. RATNA DAHIYA | LHC102  EEPC21; CONTROL SYSTEM-I; DR. MONIKA MITTAL | EEPC29; POWER ELECTRONICS-I-T; GF-5 | |  |  | |  | LHC101  EEPC23; ELECTRICAL MACHINES-I; DR. YASHPAL | LHC101  EEPC25;ELECTRONIC DEVICES & CIRCUITS  DR. SHASHI BHUSHAN SINGH |
| **2** |  | |  |  | |  |
| **3** |  | |  | ELECTRONIC DEVICES AND CIRCUITS (P); EEPC25; MRS. RUPANSHI BATRA | | |
| **4** |  | |  | ELECTRICAL MACHINES-I(P); EEPC23;  DR. SHIVAM/MAKULA CHARAN | | |
| **EEB** | **5** | EEPC21; CONTROL SYSTEM-I-T; GF-4 | EEPC27; POWER ENGINEERING-I-T; ANIL DAHIYA | ELECTRONIC DEVICES AND CIRCUITS (P); EEPC25; SUNITA CHAUHAN | | |  | LHC202  EEPC25; ELECTRONIC DEVICES & CIRCUITS; DR. AMIT KUMAR | | LHC202  EEPC21; CONTROL SYSTEM-I; GF-4 |  |  |
| **6** |  | EEPC21; CONTROL SYSTEM-I-T; GF-4 | ELECTRICAL MACHINES-I (P); EEPC23; GF-3 | | |  | EEPC27; POWER ENGINEERING-I-T;  DR. ASHWANI KUMAR |  |
| **7** | ELECTRONIC DEVICES AND CIRCUITS-(P); EEPC25; DR. AMIT KUMAR/ SANNI KUMAR\* | |  |  | |  |  |  |
| **8** | ELECTRICAL MACHINES-I(P); EEPC23; DR. RAHUL SHARMA | |  |  | |  |  |  |

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