 **Prime University**

**Date: 02/03/2023**

**Faculty of Engineering**

**Department of EEE**

**Semester Mid-Term Examination Schedule**

## Semester: Spring 2023

**Evening Session**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date & Day** | **Time** | **Batch** | **Course Code** | **Course Title** | **Room No.** | **No. of Student** | | **Course Teacher** |
| **09.03.2023**  **(Thursday)** | | **7.00PM**  **-**  **8.15PM** | 61E EEE  G-A+B | EEE 121 | Electrical Circuits II | 406,407,408,409, 412, 413, 907,908,909,910 | 80 | | AAE |
| 60E EEE | EEE 217 | Electronics I | 60 | | MMA |
| 59E EEE  (G-A+B) | EEE 227 | Electronics II | 75 | | AZ |
| 58E EEE | EEE 237 | Digital Electronics | 25 | | AZ |
| 57E EEE | EEE 237 | Digital Electronics | 15 | |
| 56E EEE | CSE 327 | Microprocessor Systems and Interfacing | 45 | | MR |
| 55E EEE | CSE 327 | Microprocessor Systems and Interfacing | 45 | |
| 53 E EEE  (G-A+B)  54E EEE | EEE 419 | Renewable Energy Technology | 90 | | AZ |
| **TOTAL** | | | | | | | | **435** | |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Date & Day** | **Time** | **Batch** | **Course Code** | **Course Title** | **Room No.** | **No. of Student** | **Course Teacher** |
| **10.03.2023**  **(Friday)**  **Slot-01** | **3.00PM**  **-**  **4.15PM** | 62E EEE  G-A+B | MAT 1107 | Differential and Integral Calculus | 406,407  408,409, 412, 413 | 90 | KB |
| 61E EEE  G-A+B | MAT 121 | Differential Equation and Numerical Methods | 80 | MSU |
| 60E EEE | EEE 219 | Electromagnetic Fields | 60 | SBA |
| 58E EEE | MAT 211 | Coordinate Geometry and Vector Analysis | 25 | MBM |
| 57E EEE  58E CSE | STA 221 | Probability and Statistics | 15 | KB |
| **TOTAL** | | | | | | **270** | |
|  | | | | | | | |
| **Date & Day** | **Time** | **Batch** | **Course Code** | **Course Title** | **Room No.** | **No. of Student** | **Course Teacher** |
| **10.03.2023**  **(Friday)**  **Slot-02** | **7.00PM**  **-**  **8.15PM** | 59E EEE  G-A+B | ME 131 | Basic Mechanical Engineering | 406,407  408, 412, 413 | 75 | TAT |
| 55E EEE  54E EEE | EEE 325 | Electrical Machine III | 50 | MSR |
| 53E EEE  (G-A+B) | EEE 489 | High Voltage Engineering | 80 | MNI |
| **TOTAL** | | | | | | **200** | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date & Day** | **Time** | **Batch** | **Course Code** | **Course Title** | **Room No.** | **No. of Student** | | **Course Teacher** |
| **16.03.2023**  **(Thursday)** | | **7.00PM**  **-**  **8.15PM** | 62E EEE  G-A+B | PHY 1201 | Physics II | 406,407,408,409, 412, 413, 906,907,908,909,910,911 | 90 | | SKB |
| 61E EEE  G-A+B | BNG 111 | Bangla Language and Literature | 80 | | AAJ |
| 60E EEE | MAT 131 | Linear Algebra and Matrix Analysis | 60 | | MBM |
| 59E EEE  (G-A+B) | MAT 211 | Coordinate Geometry and Vector Analysis | 75 | | MSU |
| 58E EEE | EEE 311 | Measurement and Instrumentation | 25 | | TS |
| 57E EEE | EEE 311 | Measurement and Instrumentation | 15 | |
| 56E EEE | EEE 311 | Measurement and Instrumentation | 45 | |
| 55E EEE | EEE 417 | Control System Engineering | 45 | | SBA |
| 53 E EEE  (G-A+B)  54E EEE | EEE 435 | Power Plant Engineering | 90 | | TAT |
| **TOTAL** | | | | | | | | **525** | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date & Day** | **Time** | **Batch** | **Course Code** | **Course Title** | **Room No.** | **No. of Student** | | **Course Teacher** |
| **23.03.2023**  **(Thursday)** | | **7.00PM**  **-**  **8.15PM** | 62E EEE  G-A+B | EEE 1109 | Electrical Circuits I | 406,407,408,409, 412, 413, 906,907,908,909,910 | 90 | | YC |
| 61E EEE  G-A+B | EEE 133 | Engineering Materials | 80 | | PCK |
| 60E EEE | EEE 235 | Electrical Machines I | 60 | | MAH |
| 59E EEE  (G-A+B) | EEE 235 | Electrical Machines I | 75 | | YC |
| 56E EEE | EEE 339 | Power System Analysis | 45 | | SU |
| 55E EEE | EEE 339 | Power System Analysis | 45 | |
| 53 E EEE  (G-A+B)  54E EEE | EEE 423 | Microwave Engineering | 90 | | MNI |
| **TOTAL** | | | | | | | | **485** | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date & Day** | **Time** | **Batch** | **Course Code** | **Course Title** | **Room No.** | **No. of Student** | | **Course Teacher** |
| **24.03.2023**  **(Friday)** | | **3.00PM**  **-**  **4.15PM** | 62E EEE  G-A+B | ENG 1103 | Communicative English Language | 407,408,412,413 | 90 | | BKD |
| 58E EEE | EEE 315 | Electrical Machines II | 25 | | MSI |
| 57E EEE | EEE 315 | Electrical Machines II | 15 | |
| 56E EEE | EEE 315 | Electrical Machines II | 45 | |
| 54E EEE | EEE 323 | Communication I | 10 | | MAH |
| **TOTAL** | | | | | | | | **185** | |

|  |  |
| --- | --- |
| ------------------------------  (Sunirmal Kumar Biswas)  Sr. Lecturer  and Program Coordinator  Dept. of EEE  Prime University, Dhaka | ------------------------------  (Md. Mostak Ahmed)  Associate Professor &  Head, Dept. of EEE  Prime University  Dhaka |

|  |  |  |
| --- | --- | --- |
| Copy for information to:  1. Registrar, PU  2. Controller of Examinations, PU  3. Accounts Officer, PU | 4. IT Officer, PU  5. P.S. to honorable VC, PU  6. P.S. to honorable Pro-VC, PU | 7. Notice Board  8. Office copy |