

Mehran University of Engineering and Technology, Jamshoro
Institute of Information & Communication Technologies

Class Timetable for (B-26 ME ELP) (First Semester)

Extra Class Timetable effective from 11-05-2026

Mid Semester from 06-04-2026
Date of commencement from 19-01-2026

Time	Monday	Tuesday	Wednesday	Thursday	Friday
3:00 to 4:00 pm	Power System Operation and Control Extra	Power System Analysis	Power Quality	Power System Operation and Control	Clean Energy Technologies
4:00 to 5:00 pm	Power System Operation and Control Extra	Power System Analysis	Power Quality	Power System Operation and Control	Clean Energy Technologies
5:00 to 6:00 pm	Advanced Electrical Machine Design Extra	Clean Energy Technologies	Electrical Power Transmission Systems	Advanced Electrical Machine Design	---
6:00 to 7:00 pm	Advanced Electrical Machine Design Extra	Clean Energy Technologies	Electrical Power Transmission Systems	Advanced Electrical Machine Design	---

1. Electrical Power Transmission Systems	Prof. Dr. Syed Asif Ali Shah
2. Power System Operation and Control	Prof. Dr. Ashfaq A. Hashmani
3. Power Quality	Prof. Dr. Abdul Sattar Larik
4. Clean Energy Technologies	Prof. Dr. Amir Mahmood Soomro
5. Power System Analysis	Dr. Anwar Ali Sahito
6. Advanced Electrical Machine Design	Dr. Abdul Hakeem Memon

Director IICT

Dated: 11-05-2026

CC for information to:

1. The Secretary to the Vice Chancellor
2. The Dean Faculty of EL/ES/CS Engineering
3. The Director MIS

Mehran University of Engineering and Technology, Jamshoro
Institute of Information & Communication Technologies

Class Timetable for (B-26 ME ELP) (First Semester)

Revised Class Timetable effective from 27-04-2026

Mid Semester from 06-04-2026

Date of commencement from 19-01-2026

Time	Monday	Tuesday	Wednesday	Thursday
3:00 to 4:00 pm	Power System Analysis <u>Extra</u>	Power System Analysis	Power Quality	Power System Operation and Control
4:00 to 5:00 pm	Power System Analysis <u>Extra</u>	Power System Analysis	Power Quality	Power System Operation and Control
5:00 to 6:00 pm	Clean Energy Technologies <u>Extra</u>	Clean Energy Technologies	Electrical Power Transmission Systems	Advanced Electrical Machine Design
6:00 to 7:00 pm	Clean Energy Technologies <u>Extra</u>	Clean Energy Technologies	Electrical Power Transmission Systems	Advanced Electrical Machine Design

1. Electrical Power Transmission Systems	Prof. Dr. Syed Asif Ali Shah
2. Power System Operation and Control	Prof. Dr. Ashfaq A. Hashmani
3. Power Quality	Prof. Dr. Abdul Sattar Larik
4. Clean Energy Technologies	Prof. Dr. Amir Mahmood Soomro
5. Power System Analysis	Dr. Anwar Ali Sahito
6. Advanced Electrical Machine Design	Dr. Abdul Hakeem Memon

Director IICT

Dated: 28-04-2026

CC for information to:

4. The Secretary to the Vice Chancellor
5. The Dean Faculty of EL/ES/CS Engineering
6. The Director MIS

Mehran University of Engineering and Technology, Jamshoro
Institute of Information & Communication Technologies

Class Timetable for (B-26 ME ELP) (First Semester)

Revised Class Timetable effective from 26-01-2026

Mid Semester from 06-04-2026

Date of commencement from 19-01-2026

Time	Tuesday	Wednesday	Thursday
3:00 to 4:00 pm	Power System Analysis	Power Quality	Power System Operation and Control
4:00 to 5:00 pm	Power System Analysis	Power Quality	Power System Operation and Control
5:00 to 6:00 pm	Clean Energy Technologies	Electrical Power Transmission Systems	Advanced Electrical Machine Design
6:00 to 7:00 pm	Clean Energy Technologies	Electrical Power Transmission Systems	Advanced Electrical Machine Design

1. Electrical Power Transmission Systems	Prof. Dr. Syed Asif Ali Shah
2. Power System Operation and Control	Prof. Dr. Ashfaq A. Hashmani
3. Power Quality	Prof. Dr. Abdul Sattar Larik
4. Clean Energy Technologies	Prof. Dr. Amir Mahmood Soomro
5. Power System Analysis	Dr. Anwar Ali Sahito
6. Advanced Electrical Machine Design	Dr. Abdul Hakeem Memon

Director IICT

Dated: 22-01-2026

CC for information to:

7. The Secretary to the Vice Chancellor
8. The Dean Faculty of EL/ES/CS Engineering
9. The Director MIS

Mehran University of Engineering and Technology, Jamshoro
Institute of Information & Communication Technologies

Class Timetable for (B-26 ME ELP) (First Semester)

Date of commencement from **19-01-2026**

Time	Monday	Tuesday	Wednesday
3:00 to 4:00 pm	Power Quality	Power System Analysis	Power System Operation and Control
4:00 to 5:00 pm	Power Quality	Power System Analysis	Power System Operation and Control
5:00 to 6:00 pm	Electrical Power Transmission Systems	Clean Energy Technologies	Advanced Electrical Machine Design
6:00 to 7:00 pm	Electrical Power Transmission Systems	Clean Energy Technologies	Advanced Electrical Machine Design

1. Electrical Power Transmission Systems	Prof. Dr. Syed Asif Ali Shah
2. Power System Operation and Control	Prof. Dr. Ashfaq A. Hashmani
3. Power Quality	Prof. Dr. Abdul Sattar Larik
4. Clean Energy Technologies	Prof. Dr. Amir Mahmood Soomro
5. Power System Analysis	Dr. Anwar Ali Sahito
6. Advanced Electrical Machine Design	Dr. Abdul Hakeem Memon

Director IICT

Dated: 19-01-2026

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