M.Sc./Ph.D. Electrical Engineering Timetable Fall Semester 2023

Classes Start on Monday, September 4, 2023

S. No.	Title / Teacher	Majors	Day/ Time	Room #
1.	EE-502: Stochastic Processes Dr. Ubaid Ullah Fayyaz	Core Course	Tuesday, Thursday 4:30 PM to 6:00 PM	EE-125a
2.	EE-503: Linear Systems Theory Dr. Amer Iqbal Bhatti	Core Course	Tuesday, Thursday 6:00 PM to 7:30 PM	EE-125a
3.	EE-506: Engineering Mathematics Dr. Ahsan Tahir	Power Systems, Computer, Electronics & Communication	Tuesday, Thursday 7:30 PM to 9:00 PM	EE-125a
4.	EE-512: Machine Learning Dr. Kashif Javed	Computer	Monday, Wednesday 4:30 PM to 6:00 PM	EE-125a
5.	EE-528: Antenna Theory and Design Dr. Haq Nawaz	Electronics & Communication	Monday, Wednesday 6:00 PM to 7:30 PM	EE-125a
6.	EE-571: Power Inverters Dr. Syed A. R. Kashif	Power Systems, Electronics & Communication	Monday, Wednesday 7:30 PM to 9:00 PM	EE-125a
7.	EE-611: Artificial Intelligence Dr. Irfan Ullah Ch.	Computer	Friday 4:30 PM to 7:30 PM	EE-123
8.	EE-643: Power System Reliability Dr. Ali Raza	Power Systems	Friday 4:30 PM to 7:30 PM	EE-125a

IMPORTANT:

- The fall semester of 2023 will start on Monday, 4th September 2023 and the course registration will also start on the same day. The courses will be allocated on a first come first serve basis.
- Registration numbers and LMS credentials to newly admitted students (session 2023) will be issued in the first week of September if provided by the Admission Office.
- The classes will be held in the evenings on weekdays between 4:00 PM to 9:00 PM. The students enrolled in the morning and weekend program shall continue their studies with the students of session 2023.
- All students will register for their course online by logging on to **http://lms.uet.edu.pk/web/login.**
- A course may be dropped in case of insufficient number of students.
- PhD students must get the recommendation of their supervisor/ academic advisor before registering for any course.
- Students are advised to try to register for courses of their own specialization. In the case that a course is more demanding, the students of other specializations will be dropped from that course.
- The eligibility requirement for taking the final exam is that your class attendance should be at least 75%.
- No course can be registered/ dropped after the Add/Drop period i.e., two weeks from the start of the classes.
- A student can register for a maximum of FOUR courses at a time.
- If a student does not drop a course in Add/Drop period his result will be forwarded accordingly, whether he takes classes or not.
- For graduation, there are two options for the students – either he needs to do a thesis in his area of specialization along with at least six courses from his major specialization area and a maximum of two courses from any of the other two specialization areas **OR** at least eight courses from his major specialization area and a maximum of two courses from any of other two specialization areas (for sessions up to 2021).
- All M.Sc./ Ph.D. students of sessions up to 2022 must pass three core courses (EE502, EE503, EE506) to complete the degree. The Ph.D. students who have already passed these courses are not required to repeat them again.
- M.Sc./ Ph.D. students from session 2023 are required to pass two core courses (EE502, EE503) to complete the degree. The Ph.D. students who have already passed these courses in M.Sc. are not required to repeat them again.

Chairman
Department of Electrical Engineering