

ENGINEERING FACULTY ENERGY SYSTEMS ENGINEERING 2025-2026 SPRING TERM MIDTERM EXAM SCHEDULE	Publication date	26/03/2026
	Version Number	1
	Term	2025-2026 SPRING

Date	Time	Course	Classroom
11.04.2026	10:00-12:00	Engineering Mechanics	B1031
11.04.2026	17:00-18:00	Career Planning	Project
12.04.2026	10:30-12:00	Engineering Mathematics-II	B1031
12.04.2026	13:00-14:30	Automatic Control Systems	B1029
12.04.2026	15:00-16:30	Linear Algebra	Faculty of Science.
13.04.2026	11:00-12:30	Power Electronics	B1029
13.04.2026	13:10-15:00	Numerical Methods in Engineering	A-210
13.04.2026	15:30-16:30	Hydropower Systems	B1029
14.04.2026	09:10-10:40	Engineering Chemistry	B1031
14.04.2026	13:10-15:00	Heat Transfer-II	B1029
14.04.2026	15:00-16:30	Statistical Applications in Engineering	B1031
14.04.2026	17:00-18:30	Calculus-II	Faculty of Science.
15.04.2026	09:10-11:00	Thermodynamics-II	B1031
15.04.2026	13:00-14:00	Conventional Energy Systems	B1029
15.04.2026	15:00-16:30	Electrical Circuits	B1031
15.04.2026	17:00-18:30	Electricity Transmission and Distribution	B1029
16.04.2026	09:00-10:00	Occupational Health and Safety-I	AZ001
16.04.2026	10:30-12:00	Computer Aided Eng. Drawing-II	A-211
16.04.2026	13:10-14:30	Energy Resources	B1031
16.04.2026	15:30-17:30	Energy Storage Systems	B1029
17.04.2026	09:10-11:00	Dynamics	B1035
17.04.2026	14:10-15:30	Fluid Mechanics-II	B1029
17.04.2026	16:00-18:00	Signals and Systems	B1031