

ENERGY SYSTEMS ENGINEERING 2023-24 FALL MIDTERM SCHEDULE

MTH 0101	Calculus I	20.11.2023 13:00 GM3
CHM 125	General Chemistry Lab.	21.11.2023 09:00 ENE2, ENE4
ENG 101	Development of Reading and Writing Skills in English I	21.11.2023 11:15 ENE4
PHY 0103	Physics I	22.11.2023 09:30 ENE2, ENE4
CHM 121	General Chemistry I	22.11.2023 14:00 ENE2, ENE4
ENE 101-105	Introduction to Energy Engineering	23.11.2023 12:00 ENE2, ENE4
HIS 101	Atatürk Principles and History of Revolution I	24.11.2023 10:30 ENE2
TUR 101	Turkish I	24.11.2023 14:00 ENE2
ENE 103-113	Technical Drawing	To be Announced Later.

ENE 215-225	Material & Energy Balance	20.11.2023 10:00 ENE2, ENE4
ENE 213-223	Circuit Analysis	21.11.2023 13:00 ENE2, ENE3, ENE4
ENG 201	Advanced Reading and Communication Techniques in English I	21.11.2023 14:45 ENE2
STA 249	Probability & Statistics	22.11.2023 12:00 ENE2, ENE4
ENE 211	Material Science	23.11.2023 14:30 ENE2, ENE3, ENE4
ENE 265	Engineering Economy	24.11.2023 15:30 ENE2
MTH 211	Differential Equations	24.11.2023 12:00 GM3

ENE 335	Heat & Mass Transfer	20.11.2023 15:30 ENE2, ENE4
ENE 355	Measurement & Instrumentation	22.11.2023 16:00 ENE2
ENE 303	Engineering Thermodynamics II	23.11.2023 10:00 ENE2, ENE4
ENE 357	Pumps and Compressors	21.11.2023 14:45 ENE5
ENE 359	Engineering Economy	24.11.2023 15:30 ENE2
ENE 307	Electrical Power Systems	25.11.2023 09:00 – 23:00 Take-Home Exam

ENE 467	Polymer Technology	20.11.2023 10:00 ENE2, ENE4
ENE 473	Fuels and Combustion	20.11.2023 13:00 ENE2 Presentation schedule to be announced later
ENE 465	Energy Storage Devices	21.11.2023 11:15 ENE2 Presentation schedule to be announced later
ENE 413	Occupational Hazard and Safety I	24.11.2023 09:00 ENE2
ENE 423	Control System Analysis	26.11.2023 09:00 – 23:00 Take-Home Exam