

**2022-2023 FALL SEMESTER ENERGY SYSTEMS ENGINEERING MIDTERM EXAM PROGRAM**

## 1st Semester

PHY 0103	Physics I	14.11/10:00 ENE 2-3-4
CHM 125	General Chemistry Lab.	14.11/14:30 ENE 2-4
ENG 101	Development of Reading and Writing Skills in English II	15.11/11:15-12:45 ENE 2-3
ENE 101	Introduction to Energy Engineering	16.11/13:30-14:30 ENE 2-4
HIS 101	Atatürk Principles and History of Revolution I	17.11 / 09:30-09:50 ENE 2-4
TUR 101	Turkish I	17.11 / 17:00 ENE 2-4
MTH 0101	Calculus I	18.11/11:00 BME 3
CHM 121	General Chemistry I	24.11/13:30-15:00 ENE 2 - 4
ENE 103	Technical Drawing	07.12/10:00 ENE COMP. LAB.-ENE 1

## 3rd Semester

STA 231-249	Probability & Statistics	14.11/13:30 BME 1-2-3
ENG 201	Advanced Reading and Communication Techniques in English I	15.11/14:45-16:15 ENE 2-4
MTH 211	Diferential Equations	16.11/09:30-11:00 ENE 2-4
ENE 201-211	Materials Science	17.11/10:00 ENE 2-4
ENE 203-213	Circuit Analysis	17.11/15:00-17:00 ENE 2 - ENE 4
ENE 205-215	Material & Energy Balance	18.11/13:00 ENE 2-4

## 5th Semester

ENE 303	Engineering Thermodynamics II	14.11/10:00 ENE 2-3-4
ENE 309-359	Engineering Economy	15.11/11:15 ENE 2-3
ENE 307	Electrical Power Systems	16.11/11:00-13:00 ENE 2 - 4
ENE 325-355	Measurement & Instrumentation	17.11/10:00 ENE 2-4
ENE 305-355	Heat & Mass Transfer	18.11/10:00 ENE 2-4

ENE 327-357	Pumps & Compressors	18.11/15:30 ENE 1
ENE 301	Energy Conversion Processes I	06.12/09:30 ENE 6
7th Semester		
ENE 433-473	Fuels and Combustion	14.11/17:00 ENE 2
ENE 413	Occupational Health and Safety I	15.11/09:30 ENE 2
ENE 425-465	Energy Storage Devices	16.11/13:30 ENE 2
ENE 427-467	Polymer Technology	18.11/13:00 ENE 2
ENE 403-423	Control System Analysis	21.11/10:00 ENE 2

BME : Biomedical Engineering Building
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