

FACULTY OF ENGINEERING
2019-2020 Fall Semester
Midterm Examination Schedule

Course Code	Course Name	Date	Start Time	Classroom/s
CE314	Steel Structures	11.11.2019	09:00	MF118
EEE475	High Voltage Tech.	11.11.2019	09:00	MF303
MATH114	Discrete Mathematics	11.11.2019	11:00	MF002-MF003-MF007-MF008
CE201	Strength of Materials	11.11.2019	11:00	YA1-YA2
PHYS101	General Physics I	11.11.2019	13:30	YA1-YA2-MF003-MF002
CE414	Environmental Sciences and Technology	11.11.2019	13:30	MF102
COME201	Object-Oriented Programming	11.11.2019	15:30	MF002-MF003
CE317	Engineering Hydrology	11.11.2019	15:30	MF007-MF008
EEE476	Power System Analysis I	11.11.2019	15:30	YA1
ENG101	Technical English I(EEE)	11.11.2019	15:30	YA2
COME303	Computer Architecture and Organization	12.11.2019	09:00	MF002
CE311	Structural Analysis	12.11.2019	09:00	MF007-MF008
EEE221	Material Science	12.11.2019	09:00	YA1
MATH251	Linear Algebra	12.11.2019	11:00	MF002-MF003-MF007-MF008
COME101/CENG101	Introduction to Computer Engineering	12.11.2019	13:30	YA2
CHEM101	General Chemistry	12.11.2019	13:30	MF007-MF008
CE445	Fine Element Analysis	12.11.2019	13:30	MF102
EEE101	Introduction to EEE	12.11.2019	13:30	YA1
EEE331	Electromagnetic Wave Theory	12.11.2019	15:30	YA1
COME407	Data Communications and Computer Networks	12.11.2019	15:30	MF002
CE203	Materials Science	12.11.2019	15:30	MF007-MF008
MATH151/MATH111	Calculus I	13.11.2019	09:00	MF002-MF003-MF007-MF008-MF102
COME315	Electronic Circuits	13.11.2019	11:00	MF002
CE315	Soil Mechanics	13.11.2019	11:00	YA1
EEE301	Electronics I	13.11.2019	11:00	YA2
COME213/EE205	Circuit Analysis	13.11.2019	13:30	MF002-MF003
CE411	Deep Foundation	13.11.2019	13:30	MF102
EEC201	Engineering Ethics	13.11.2019	13:30	YA1
CE474	Dam Engineering	13.11.2019	13:30	MF102
EEE211	Digital Electronics	13.11.2019	13:30	YA2
COME405	Software Engineering	13.11.2019	15:30	MF002
CE435	Introduction to Earthquake Engineering	13.11.2019	15:30	MF102
CE439	Experimental Soil Mechanics	13.11.2019	15:30	MF102
EEE381	Electromechanical Energy Conversion I	13.11.2019	15:30	YA2
CE101	Introduction to Civil Engineering	14.11.2019	09:00	MF007-MF008
CENG107	Computer Programming(EEE)	14.11.2019	09:00	YA2
COME103	Computer Programming I(EEE)	14.11.2019	09:00	
ENG101	Technical English I (Computer Eng.)	14.11.2019	11:00	MF002
CE301	Reinforced Concrete Theory	14.11.2019	11:00	MF007-MF008
EEE201	Circuit Analysis I	14.11.2019	11:00	YA2
EEE371	Signals and Systems (Computer Eng.)	14.11.2019	13:30	MF002-MF003
CE401	Reinforced Concrete Structure EL	14.11.2019	13:30	MF102
EEC231	Engineering Economy	14.11.2019	13:30	MF007-MF008
EEE378	Low Voltage Dist.	14.11.2019	13:30	MF303
COME205	Data Structures	14.11.2019	15:30	MF002
İŞL004	Occupational Health and Safety	14.11.2019	15:30	YA1
MATH215	Complex Variables	14.11.2019	15:30	YA2
COME103/CENG111	Computer Programming I (Computer Eng.)	15.11.2019	09:00	MF002
CE205	Dynamics	15.11.2019	09:00	YA1-MF007
EEE371	Signals and Systems (EEE)	15.11.2019	09:00	YA2
ENG101	Technical English I(Civil)	15.11.2019	11:00	YA1
CE453	Water Resources Engineering	15.11.2019	11:00	MF007-MF008
EEE460	PLC Programming	15.11.2019	11:00	MF303
MATH207	Probability and Statistics(Civil)	15.11.2019	13:30	MF007-MF102
MATH207	Probability and Statistics(Computer and EEE)	15.11.2019	13:30	MF002-MF003-MF008
CENG421	Introduction to Data Science	15.11.2019	15:30	MF002
CE318	Transportation Systems and Highway Design	15.11.2019	15:30	MF008
SSP100-FE101	Social Responsibility Project (Civil Engineering)	15.11.2019	15:30	MF007