

TABLO 1: Sınav ile not verilemeyen (Uygulamalı dersler, Proje Dersleri, Stajlar, vb.)

DERS KODU	DERS ADI	AÇIKLAMA
BME 400	Summer Practice	
BME 442	Artificial Intelligence in Medicine	
BME 492	Engineering Project	
CE 300	Summer Practice	
CE 400	Summer Practice	
CE 492	Engineering Project	
CHBE 203	Organic Chemistry	
CHBE 204	Bioorganic Chemistry	
CHBE 213	Physical Chemistry Lab	
CHBE 301	Experimental CHBE I	
CHBE 302	Experimental CHBE II	
CHBE 400	Summer Practice	
CHBE 401	Experimental CHBE III	
CHBE 463	Chemical & Biochemical Process Design I	
CHBE 464	Chemical & Biochemical Process Design II	
CHBE 492	Engineering Project	
CHEM 101	General Chemistry	
CHEM 113	General Chemistry Lab	
CHEM 215	Introduction to Organic Chemistry and Biomacromolecules	
CSE 101	Computer Engineering Concepts & Algorithms	
CSE 114	Fundamentals of Computer Programming	
CSE 211	Data Structures	
CSE 212	Software Development Methodologies	
CSE 221	Principles of Logic Design	
CSE 224	Introduction to Digital Systems	
CSE 232	Systems Programming	
CSE 331	Operating Systems Design	
CSE 341	File Organization	
CSE 344	Software Engineering	
CSE 351	Programming Languages	
CSE 400	Summer Practice	
CSE 471	Data Communications & Computer Networks	
CSE 492	Engineering Project	
EE 211	Electrical Circuits	
EE 212	Circuits and Systems	
EE 232	Introduction to Electronics	
EE 241	Digital Circuits	
EE 242	Microprocessor Systems	
EE 333	Analog Electronic Circuits	
EE 334	Digital Electronic Circuits	
EE 354	Communication Systems	
EE 361	Introduction to Digital Signal Processing	
EE 384	Introduction to Control Systems	
EE 400	Summer Practice	
EE 421	Antennas and Propagation	
EE 434	Analog IC Design	

<b>EE 439</b>	High Frequency Electronics	
<b>EE 456</b>	Introduction to Coding and Information Theory	
<b>EE 458</b>	Wireless Communication	
<b>EE 468</b>	Digital Signal Processing	
<b>EE 475</b>	High Voltage Technique	
<b>EE 479</b>	Electric Machines	
<b>EE 492</b>	Engineering Project	
<b>ES 161</b>	Engineering Drawing	
<b>ES 310</b>	Results Oriented Innovation	
<b>FDE 203</b>	Introductory Microbiology for Food Engineers	
<b>FDE 206</b>	Food Microbiology	
<b>FDE 226</b>	Food Analysis Laboratory	
<b>FDE 400</b>	Summer Practice	
<b>FDE 492</b>	Engineering Project	
<b>ISE 400</b>	Summer Practice	
<b>ISE 491</b>	Introduction to Engineering Project	
<b>ISE 492</b>	Engineering Project	
<b>ME 266</b>	Solid Mechanics Laboratory	
<b>ME 324*</b>	Heat Transfer	
<b>ME 333</b>	Fluid Mechanics Laboratory	
<b>ME 352*</b>	System Dynamics and Control	
<b>ME 400</b>	Summer Practice	
<b>ME 403</b>	Instrumentation and Experiment Design	
<b>ME 427</b>	Thermal System Design	
<b>ME 482</b>	Mechanical Engineering Design	
<b>ME 492</b>	Engineering Project	
<b>MSN 220</b>	Materials Characterization I	
<b>MSN 221</b>	Materials Characterization II	
<b>MSN 260</b>	Mechanical Behavior of Materials	
<b>MSN 315</b>	Materials Laboratory	
<b>MSN 400</b>	Summer Practice	
<b>MSN 492</b>	Engineering Project	
<b>GBE 111</b>	Biology	
<b>GBE 113</b>	Fundamental Biology	
<b>GBE 203</b>	Microbiology	
<b>GBE 205</b>	Cell Biology	
<b>GBE 216</b>	Classical and Molecular Genetics	
<b>GBE 302</b>	Biochemistry II	
<b>GBE 326</b>	Experimental Genetics and Bioengineering I: Principles	
<b>GBE 342</b>	Techniques in Genetic Engineering II	
<b>GBE 400</b>	Summer Practice	
<b>GBE 404</b>	Molecular Biology II	
<b>GBE 492</b>	Engineering Project	