

18 Ocak Pazartesi			Süre
10:15-12:00	CEN 117 Introduction to Computer Engineering	Ödev	
13:15-15:00	CEN301 Data Management and File Structures	Online Ödev	
15:15-10:45	CEN 421 System Analysis and Design	Online Sınav	30 DK
19 Ocak Salı			
09:15-11:00	CEN 263 Digital Design	Online Sınav	
13:15-15:00	CEN 347 Computer Organization	Online Ödev	
15:15-17:00	Cen 463 Parallel Programming	Ödev	
20 Ocak Çarşamba			
10:15-12:00	CEN 107 Mathematics I	Ödev	5 Gün
13:15-15:00	CEN 265 Digital Design Lab	Online Sınav	30 dk
15:15-17:00	CEN 351 Linear Systems	Ödev	
21 Ocak Perşembe			
09:15-12:00	CEN 209 Differential Equations	Online Ödev	3 Saat
13:15-15:00	CEN 405 Introduction Robotics	Ödev	
15:15-17:00	CEN 115 Academic Oral	Ödev	
22 Ocak Cuma			
09:15-12:00	CEN 201 Object Oriented Programming	Ödev	
13:15-15:00	CEN 345 Algorithms	Online Sınav	30 dk
15:15-16:00	Cen 435 Occupational Health and Security	Online Sınav	30 dk
25 Ocak Pazartesi			
09:15-11:00	CEN 127 General Physics I	Online Sınav	
13:15-15:00	CEN 213 Data Structures	Online Ödev	
26 Ocak Salı			
10:15-12:00	CEN 223 Internet Communication Lab	Online Sınav	
13:15-17:00	CEN 125 Linear Algebra	Ödev	4 Saat
27 Ocak Çarşamba			
09:15-12:00	CEN 419 Introduction to Java Programming	Online Sınav	90 DK
13:15-15:00	CEN 111 Algorithms and Programming	Online Sınav	
15:15-16:00	CEN 217 Electronics	Ödev	
28 Ocak Perşembe			
09:15-12:00	CEN 481 Introduction to Data Mining	Online Sınav	
13:15-19:45	CEN 223 Internet Communication	Online Sınav	
29 Ocak Cuma			
09:15-10:00	CEN 113 Algorithms and Programming Lab. I	Online Sınav	
13:15-14:00	CEN 349 Computer Org Lab	Online Ödev	
15:15-16:00	219 Electronic Lab	Online Ödev	
	Cen 471 Natural Language	Ödev Verildi	
	Cen 343 Theory of Computation	Ödev Verildi	
	CEN 215 Data Structures Lab	Ödev Verildi	
	Cen 303 Computer Networks	Dersin sorumlusu ile iletişime Geçiniz	
	CEN 305 Internet Programming	Dersin sorumlusu ile iletişime Geçiniz	
	CEN 309 Computer Control Systems I	Dersin sorumlusu ile iletişime Geçiniz	
	CEN 429 Introduction to Data Science	Ödev	