ANKARA BİLİM ÜNİVERSİTESİ - MÜHENDİSLİK ve MİMARLIK FAKÜLTESİ
2026-2027 ÖĞRETİM YILI - GÜZ DÖNEMİ
MALTEPE KAMPÜSÜ - ARASINAV PROGRAMI

Day	Hour	C 017	C 018	C 025	C 026	C 036	C 072	C 074	C 075
	Kapasite	48	48	48	48	13x4 = 52	20	39	20
Monday, November 9, 2026	1 10:10-11:00	EEE 203 - Digital Design [48]	SENG 413 - Data Mining [48]	BM 203 - Dijital Tasarım [30]	EEE 203 - Digital Design [45]	SENG 413 - Data Mining [52]	EEE 203 - Digital Design [20]	EEE 203 - Digital Design [39]	EEE 203 - Digital Design [20]
	11:10-12:00	EEE 203 - Digital Design [48]	SENG 413 - Data Mining [48]	BM 203 - Dijital Tasarım [30]	EEE 203 - Digital Design [45]	SENG 413 - Data Mining [52]	EEE 203 - Digital Design [20]	EEE 203 - Digital Design [39]	EEE 203 - Digital Design [20]
	2 12:10-13:00	CENG 101 - Algorithms and Programming with Java I [39]	BM 101 - Algoritmalar ve Java ile Programlama I [26]	BM 469 - Mühendislik Tasarımı II [9]	EEE 461 - Robot Learning [33]	CENG 101 - Algorithms and Programming with Java I [52]	CENG 101 - Algorithms and Programming with Java I [20]	CENG 101 - Algorithms and Programming with Java I [39]	
	13:10-14:00	CENG 101 - Algorithms and Programming with Java I [39]	BM 101 - Algoritmalar ve Java ile Programlama I [26]	BM 469 - Mühendislik Tasarımı II [9]	EEE 461 - Robot Learning [33]	CENG 101 - Algorithms and Programming with Java I [52]	CENG 101 - Algorithms and Programming with Java I [20]	CENG 101 - Algorithms and Programming with Java I [39]	
	3 14:10-15:00	ENG 201 - Academic English III (15:00-16:00) [48]	IE 327 - System Simulation [26]	ENG 201 - Academic English III (15:00-16:00) [48]	SENG 449 - Engineering Design II [48]	ENG 201 - Academic English III (15:00-16:00) [52]	ENG 201 - Academic English III (15:00-16:00) [20]	SENG 449 - Engineering Design II [25]	ENG 201 - Academic English III (15:00-16:00) [18]
	15:10-16:00	ENG 201 - Academic English III (15:00-16:00) [48]	IE 327 - System Simulation [26]	ENG 201 - Academic English III (15:00-16:00) [48]	SENG 449 - Engineering Design II [48]	ENG 201 - Academic English III (15:00-16:00) [52]	ENG 201 - Academic English III (15:00-16:00) [20]	SENG 449 - Engineering Design II [25]	ENG 201 - Academic English III (15:00-16:00) [18]
	4 16:10-17:00	EEE 321 - Digital Signal Processing [39]	MATH 206 - Probability Theory and Statistics [30]	SENG 321 - Software Engineering [48]	SENG 321 - Software Engineering [45]	BM 321 - Software Engineering [30]	IE 469 - Computer Programming for IE [20]	SENG 321 - Software Engineering [39]	SENG 321 - Software Engineering [20]
	17:10-18:00	EEE 321 - Digital Signal Processing [39]	MATH 206 - Probability Theory and Statistics [30]	SENG 321 - Software Engineering [48]	SENG 321 - Software Engineering [45]	BM 321 - Software Engineering [30]	IE 469 - Computer Programming for IE [20]	SENG 321 - Software Engineering [39]	SENG 321 - Software Engineering [20]
Tuesday, November 10, 2026	1 10:10-11:00	BM 351 - Database Management Systems [29]	EEE 472 - Power System Design [32]	CENG 351 - Database Management Systems [48]	CENG 351 - Database Management Systems [48]	CENG 351 - Database Management Systems [52]		IE 365 - Production Planning and Control I [25]	CENG 351 - Database Management Systems [12]
	11:10-12:00	BM 351 - Database Management Systems [29]	EEE 472 - Power System Design [32]	CENG 351 - Database Management Systems [48]	CENG 351 - Database Management Systems [48]	CENG 351 - Database Management Systems [52]		IE 365 - Production Planning and Control I [25]	CENG 351 - Database Management Systems [12]
	2 12:10-13:00	EEE 331 - Electrical Machines [31]	SENG 461 - Web Programming with Python and Git [48]	SENG 461 - Web Programming with Python and Git [41]	EEE 201 - Circuit Theory I [46]				
	13:10-14:00	EEE 331 - Electrical Machines [31]	SENG 461 - Web Programming with Python and Git [48]	SENG 461 - Web Programming with Python and Git [41]	EEE 201 - Circuit Theory I [46]				
	3 14:10-15:00	ENG 101 - Academic English I (15:00-16:00) [48]	ENG 101 - Academic English I (15:00-16:00) [48]	ENG 101 - Academic English I (15:00-16:00) [30]				IE 485 - Network Models [26]	ISE 211 - IT Systems and Security [15]
	15:10-16:00	ENG 101 - Academic English I (15:00-16:00) [48]	ENG 101 - Academic English I (15:00-16:00) [48]	ENG 101 - Academic English I (15:00-16:00) [30]				IE 485 - Network Models [26]	ISE 211 - IT Systems and Security [15]
	4 16:10-17:00	BM 433 - İnsan-Bilgisayar Etkileşimi [26]	CENG 475 - Advanced Web Design with React [43]	CENG 241 - Programming Languages [48]	CENG 241 - Programming Languages [47]	CENG 241 - Programming Languages [52]	CENG 475 - Advanced Web Design with React [20]	BM 241 - Programlama Dilleri [30]	
	17:10-18:00	BM 433 - İnsan-Bilgisayar Etkileşimi [26]	CENG 475 - Advanced Web Design with React [43]	CENG 241 - Programming Languages [48]	CENG 241 - Programming Languages [47]	CENG 241 - Programming Languages [52]	CENG 475 - Advanced Web Design with React [20]	BM 241 - Programlama Dilleri [30]	
Wednesday, November 11, 2026	1 10:10-11:00	SENG 331 - Modelling and Simulation with Python [39]	SENG 331 - Modelling and Simulation with Python [48]	MATH 213 - Linear Algebra [25]	SENG 331 - Modelling and Simulation with Python [48]	IE 467 - Business Intelligence and Analytics [26]			
	11:10-12:00	SENG 331 - Modelling and Simulation with Python [39]	SENG 331 - Modelling and Simulation with Python [48]	MATH 213 - Linear Algebra [25]	SENG 331 - Modelling and Simulation with Python [48]	IE 467 - Business Intelligence and Analytics [26]			
	2 12:10-13:00	CENG 223 - Discrete and Combinatorial Math. [48]	BM 223 - Ayrık ve Kombinatoryal Matematik [26]	EEE 451 - Digital Electronics [32]	EEE 205 - Computer Tools for Electrical Engineering [40]	CENG 223 - Discrete and Combinatorial Math. [52]		CENG 223 - Discrete and Combinatorial Math. [33]	
	13:10-14:00	CENG 223 - Discrete and Combinatorial Math. [48]	BM 223 - Ayrık ve Kombinatoryal Matematik [26]	EEE 451 - Digital Electronics [32]	EEE 205 - Computer Tools for Electrical Engineering [40]	CENG 223 - Discrete and Combinatorial Math. [52]		CENG 223 - Discrete and Combinatorial Math. [33]	
	3 14:10-15:00	FİZ 101 - Fizik I [48]	MATH 215 - Differential Equations [29]	PHY 101 - Physics I [48]	PHY 101 - Physics I [48]	PHY 101 - Physics I [43]		FİZ 101 - Fizik I [13]	PHY 101 - Physics I [20]
	15:10-16:00	FİZ 101 - Fizik I [48]	MATH 215 - Differential Equations [29]	PHY 101 - Physics I [48]	PHY 101 - Physics I [48]	PHY 101 - Physics I [43]		FİZ 101 - Fizik I [13]	PHY 101 - Physics I [20]
	4 16:10-17:00	CENG 463 - Embedded Systems Design [48]	BM 463 - Gömülü Sistemler Tasarımı [21]	EEE 301 - Telecommunications [44]		CENG 463 - Embedded Systems Design [35]		IE 333 - Operations Research II [28]	
	17:10-18:00	CENG 463 - Embedded Systems Design [48]	BM 463 - Gömülü Sistemler Tasarımı [21]	EEE 301 - Telecommunications [44]		CENG 463 - Embedded Systems Design [35]		IE 333 - Operations Research II [28]	
Thursday, November 12, 2026	1 10:10-11:00	SENG 481 - Introduction to Generative AI [48]	SENG 481 - Introduction to Generative AI [48]	MATH 224 - Linear Algebra & Differential Equations [42]	SENG 481 - Introduction to Generative AI [48]	IE 227 - Probability Theory [26]		IE 301 - Facilities Planning [29]	
	11:10-12:00	SENG 481 - Introduction to Generative AI [48]	SENG 481 - Introduction to Generative AI [48]	MATH 224 - Linear Algebra & Differential Equations [42]	SENG 481 - Introduction to Generative AI [48]	IE 227 - Probability Theory [26]		IE 301 - Facilities Planning [29]	
	2 12:10-13:00	MATH 101 - Calculus I [48]	MATH 101 - Calculus I [48]	MATH 101 - Calculus I [32]	MAT 101 - Matematik I [48]	MAT 101 - Matematik I [52]	MAT 101 - Matematik I [17]	BM 411 - Algoritmaların Tasarımı ve Analizi [21]	
	13:10-14:00	MATH 101 - Calculus I [48]	MATH 101 - Calculus I [48]	MATH 101 - Calculus I [32]	MAT 101 - Matematik I [48]	MAT 101 - Matematik I [52]	MAT 101 - Matematik I [17]	BM 411 - Algoritmaların Tasarımı ve Analizi [21]	
	3 14:10-15:00	EEE 281 - Electrical Circuits for Computer Engineers [48]	EEE 281 - Electrical Circuits for Computer Engineers [32]	SENG 231 - Data Science with Python [48]	SENG 231 - Data Science with Python [48]	SENG 231 - Data Science with Python [30]		BM 281 - Bilg.Müh. için Elektrik Devreleri [25]	
	15:10-16:00	EEE 281 - Electrical Circuits for Computer Engineers [48]	EEE 281 - Electrical Circuits for Computer Engineers [32]	SENG 231 - Data Science with Python [48]	SENG 231 - Data Science with Python [48]	SENG 231 - Data Science with Python [30]		BM 281 - Bilg.Müh. için Elektrik Devreleri [25]	
	4 16:10-17:00	CENG 301 - Operating Systems [48]	BM 301 - Operating Systems [32]	CENG 461 - Intr. to Natural Language Proc. [41]	CENG 301 - Operating Systems [48]	CENG 301 - Operating Systems [52]	IE 483 - Lean Manufacturing [19]	EEE 303 - Electromagnetics Wave Theory [30]	CENG 301 - Operating Systems [19]
	17:10-18:00	CENG 301 - Operating Systems [48]	BM 301 - Operating Systems [32]	CENG 461 - Intr. to Natural Language Proc. [41]	CENG 301 - Operating Systems [48]	CENG 301 - Operating Systems [52]	IE 483 - Lean Manufacturing [19]	EEE 303 - Electromagnetics Wave Theory [30]	CENG 301 - Operating Systems [19]
Friday, November 13, 2026	1 10:10-11:00	BM 213 - Veri Yapıları ve Algoritmalar [21]	IE 223 - Materials Science [36]	CENG 213 - Data Structures and Algorithms [48]	CENG 213 - Data Structures and Algorithms [48]	CENG 213 - Data Structures and Algorithms [29]	IE 364 - Logistics [17]	EEE 313 - Electronics II [32]	
	11:10-12:00	BM 213 - Veri Yapıları ve Algoritmalar [21]	IE 223 - Materials Science [36]	CENG 213 - Data Structures and Algorithms [48]	CENG 213 - Data Structures and Algorithms [48]	CENG 213 - Data Structures and Algorithms [29]	IE 364 - Logistics [17]	EEE 313 - Electronics II [32]	
	2 12:10-13:00								
	13:10-14:00								
	3 14:10-15:00	CENG 477 - Advanced Programming with Python [48]	BIO 101 - Molecular Biology ang Biochemistry [48]	BIO 101 - Molecular Biology ang Biochemistry [39]	IE 101 - Introduction to Industrial Engineering [24]	MATH 201 - Vector and Complex Calculus [51]	IE 241 - Engineering Economy [20]	CENG 477 - Advanced Programming with Python [34]	IE 241 - Engineering Economy [11]
	15:10-16:00	CENG 477 - Advanced Programming with Python [48]	BIO 101 - Molecular Biology ang Biochemistry [48]	BIO 101 - Molecular Biology ang Biochemistry [39]	IE 101 - Introduction to Industrial Engineering [24]	MATH 201 - Vector and Complex Calculus [51]	IE 241 - Engineering Economy [20]	CENG 477 - Advanced Programming with Python [34]	IE 241 - Engineering Economy [11]
	4 16:10-17:00	CENG 361 - Web Design and Programming [48]	CENG 361 - Web Design and Programming [48]	BM 445 - Üretken Yapa Zeka ve Büyül Dil Modelleri [28]	CENG 361 - Web Design and Programming [48]	IE 325 - Quality Engineering [32]	CENG 361 - Web Design and Programming [20]	BM 361 - Web Tasarımı ve Programlama [30]	CENG 361 - Web Design and Programming [9]
	17:10-18:00	CENG 361 - Web Design and Programming [48]	CENG 361 - Web Design and Programming [48]	BM 445 - Üretken Yapa Zeka ve Büyül Dil Modelleri [28]	CENG 361 - Web Design and Programming [48]	IE 325 - Quality Engineering [32]	CENG 361 - Web Design and Programming [20]	BM 361 - Web Tasarımı ve Programlama [30]	CENG 361 - Web Design and Programming [9]