2025 - 2026 FALL TERM - CE (EN) - 1. GRADE COURSE PROGRAM

Hours	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08.00-08.50						
09.00-09.50	UNI103 University Life and Career Planning		MATH1001 Calculus I	MATH1001 Calculus I		
10.00-10.50		COMP1003 Algorithms and Programming I S1 Theoretical				
11.00-11.50	ENG103 Advanced English I		PHYS1001 Physics I			PHYS1011 Physics Laboratory ONLINE
12.00-12.50		COMP1003 Algorithms and Programming I S1 Practical		COMP1001 Fundamentals of Computer Engineering		
13.00-13.50	TURK103 Turkish Language I					
14.00-14.50		PHYS1001 Physics I				
15.00-15.50		COMP1003 Algorithms and Programming I S2 Theoretical		TURK107 For International Students		
16.00-16.50						
17.00-17.50		COMP1003 Algorithms and Programming I S2 Practical				
18:00 – 18:50						

2025 - 2026 FALL TERM - CE (EN)- 2. GRADE COURSE PROGRAM

Hours	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08.00-08.50						
09.00-09.50	COMP2005 Object Oriented Programming S2 Theoretical		MATH2001 Linear Algebra S1	COMP2005 Object Oriented Programming S1 Practical	STAT2003 Probability and Random Variables S2	
10.00-10.50						
11.00-11.50	COMP2005 Object Oriented Programming S2 Practical	ELEC2005 Logic Design S1&S2 Theoretical				
12.00-12.50						
13.00-13.50		COMP2005 Object Oriented Programming S1 Theoretical		ELEC2005 Logic Design S1 Practical		
14.00-14.50	COMP2003 Data Structures S1&S2 Theoretical				COMP2003 Data Structures S2 Practical	HIST203 Ataturk's Principles and The History of Turkish Renovation I
15.00-15.50		STAT2003 Probability and Random Variables S1	MATH2001 Linear Algebra S2	ELEC2005 Logic Design S2 Practical		
16.00-16.50	COMP2003 Data Structures S1 Practical					
17.00-17.50						
18:00 – 18:50						

2025 - 2026 FALL TERM - CE (EN)- 3. GRADE COURSE PROGRAM

Hours	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08.00-08.50						
09.00-09.50			COMP3005 Artificial Intelligence		MTH4052 Data Mining for Cybersecurity Area Elective	COMP3900 Internship I
10.00-10.50		COMP3001 Fundamentals of Circuit Analysis				
11.00-11.50	COMP4051 Web Application Development Area Elective					
12.00-12.50			COMP3007 System Programming S1&S2 Theoretical	COMP3007 System Programming S1 Practical		
13.00-13.50						
14.00-14.50			COMP4045 Visual Programming S1&S2 Theoretical Area Elective	COMP3001 Fundamentals of Circuit Analysis		
15.00-15.50	COMP3031 Computer Graphics Theoretical Area Elective	COMP4079 Signals and Systems Area Elective		COMP3007 System Programming S2 Practical		
16.00-16.50			COMP4045 Visual Programming S1&S2 Practical Area Elective			
17.00-17.50	COMP3031 Computer Graphics Practical Area Elective					
18:00 – 18:50						

2025 - 2026 FALL TERM - CE (EN)- 4. GRADE COURSE PROGRAM

Hours	Monday	Tuesday	Wednesday	Thursday		Friday	Saturday
08.00-08.50				COMP4090 Digital Twin Technology Multidisciplinary Elective	INDR4067 Data-Driven Decision Making with AI and Analytics Multidisciplinary Elective		
09.00-09.50						MTH4052 Data Mining for Cybersecurity Area Elective	
10.00-10.50							COMP4900 Internship II
11.00-11.50	COMP4051 Web Application Development Area Elective						
12.00-12.50							
13.00-13.50							
14.00-14.50			COMP4045 Visual Programming S1&S2 Theoretical Area Elective				
15.00-15.50	COMP3031 Computer Graphics Theoretical Area Elective	COMP4079 Signals and Systems Area Elective		COMP4003 Occupational Law and Ethics		COMP4005 Computer Networks	
16.00-16.50			COMP4045 Visual Programming S1&S2 Practical Area Elective				
17.00-17.50	COMP3031 Computer Graphics Practical Area Elective						
18:00 – 18:50							