

Date	MATH										SCIENCE										HISTORY										LANGUAGE										ARTS										PE										MUSIC										GARDENING										CRAFTS										OTHER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time	Activity	Location	Time

2025-2026 FALL SEMESTER
DEPARTMENT OF COMPUTER ENGINEERING
1st YEAR WEEKLY SCHEDULE

	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:45					
	08:45 - 09:00					
	09:00 - 09:15					
	09:15 - 09:30					
	09:30 - 09:45					
	09:45 - 10:00			CENG 1007 (Section 2) (CB07) Introduction to Computer Science Assist. Prof. Dr. Barış İSÇİ PEMBEÇİ		CENG 1009 (B3B08) Programming Fundamentals Assist. Prof. Dr. Erdem TÜRK
	10:00 - 10:15					
	10:15 - 10:30			CENG 1007 (Section 2) (CB07) Introduction to Computer Science Assist. Prof. Dr. Barış İSÇİ PEMBEÇİ		CENG 1009 (B3B08) Programming Fundamentals Assist. Prof. Dr. Erdem TÜRK
	10:30 - 10:45					
	10:45 - 11:00					
	11:00 - 11:15					
	11:15 - 11:30			CENG 1007 (Section 2) (CB07) Introduction to Computer Science Assist. Prof. Dr. Barış İSÇİ PEMBEÇİ		
Afternoon	11:30 - 11:45					
	11:45 - 12:00					
	12:00 - 12:15					
				BREAK		
	13:30 - 13:45	CENG 1009 (B3B08) Programming Fundamentals Assoc. Prof. Dr. Barış Ethem SUZEK	CENG 1009 (FB07) Programming Fundamentals Assist. Prof. Dr. Erdem TÜRK		CENG 1007 (Section 1) (C106 Linux Lab) Introduction to Computer Science Assist. Prof. Dr. Barış İSÇİ PEMBEÇİ	CENG 1009 (CB07) Programming Fundamentals Assoc. Prof. Dr. Barış Ethem SUZEK
	13:45 - 14:00					
	14:00 - 14:15					
	14:15 - 14:30					
	14:30 - 14:45	CENG 1009 (B3B08) Programming Fundamentals Assoc. Prof. Dr. Barış Ethem SUZEK	CENG 1009 (FB07) Programming Fundamentals Assist. Prof. Dr. Erdem TÜRK		CENG 1007 (Section 1) (C106 Linux Lab) Introduction to Computer Science Assist. Prof. Dr. Barış İSÇİ PEMBEÇİ	CENG 1009 (CB07) Programming Fundamentals Assoc. Prof. Dr. Barış Ethem SUZEK
	14:45 - 15:00					
	15:00 - 15:15					
	15:15 - 15:30					
	15:30 - 15:45		CENG 1009 (FB07) Programming Fundamentals Assist. Prof. Dr. Erdem TÜRK		CENG 1007 (Section 1) (C106 Linux Lab) Introduction to Computer Science Assist. Prof. Dr. Barış İSÇİ PEMBEÇİ	CENG 1009 (CB07) Programming Fundamentals Assoc. Prof. Dr. Barış Ethem SUZEK
	15:45 - 16:00					
	16:00 - 16:15					
	16:15 - 16:30					
	16:30 - 16:45					
	16:45 - 17:00					
	17:00 - 17:15					
	17:15 - 17:30					

**2025-2026 FALL SEMESTER
DEPARTMENT OF COMPUTER ENGINEERING
2nd YEAR WEEKLY SCHEDULE**

	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:45					
	08:45 - 09:00					
	09:00 - 09:15					
	09:15 - 09:30					
	09:30 - 09:45		CHEM 2801 (Enformatik Kimya Labları) General Chemistry Assoc. Prof. Dr. Sema ASLAN	CHEM 2801 (CB08) General Chemistry Assoc. Prof. Dr. Sema ASLAN		
	09:45 - 10:00					
	10:00 - 10:15					
	10:15 - 10:30					
	10:30 - 10:45		CHEM 2801 (Enformatik Kimya Labları) General Chemistry Assoc. Prof. Dr. Sema ASLAN	CHEM 2801 (CB08) General Chemistry Assoc. Prof. Dr. Sema ASLAN		
	10:45 - 11:00					
	11:00 - 11:15					
	11:15 - 11:30					
	11:30 - 11:45					
	11:45 - 12:00			CHEM 2801 (CB08) General Chemistry Assoc. Prof. Dr. Sema ASLAN		
	12:00 - 12:15					
BREAK						
Afternoon	13:30 - 13:45		CENG 2005 (B3B08) Discrete Computational Structures Assist. Prof. Dr. Zeynep Filiz EREN			
	13:45 - 14:00					
	14:00 - 14:15					
	14:15 - 14:30					
	14:30 - 14:45	CENG 2007 (CB07) Digital Logic Design Assoc. Prof. Dr. Mahmut TENRUH	CENG 2005 (B3B08) Discrete Computational Structures Assist. Prof. Dr. Zeynep Filiz EREN			CENG 2001 (İslami Bilimler İİF108) Data Structures and Algorithms Assist. Prof. Dr. Erdem TÜRK
	14:45 - 15:00					
	15:00 - 15:15					
	15:15 - 15:30					
	15:30 - 15:45	CENG 2007 (CB07) Digital Logic Design Assoc. Prof. Dr. Mahmut TENRUH	CENG 2005 (B3B08) Discrete Computational Structures Assist. Prof. Dr. Zeynep Filiz EREN			CENG 2001 (İslami Bilimler İİF108) Data Structures and Algorithms Assist. Prof. Dr. Erdem TÜRK
	15:45 - 16:00					
	16:00 - 16:15					
	16:15 - 16:30					
	16:30 - 16:45	CENG 2007 (CB07) Digital Logic Design Assoc. Prof. Dr. Mahmut TENRUH				CENG 2001 (İslami Bilimler İİF108) Data Structures and Algorithms Assist. Prof. Dr. Erdem TÜRK
	16:45 - 17:00					
	17:00 - 17:15					
	17:15 - 17:30					

2025-2026 FALL SEMESTER DEPARTMENT OF COMPUTER ENGINEERING 3rd YEAR WEEKLY SCHEDULE						
	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:45					
	08:45 - 09:00					
	09:00 - 09:15					
	09:15 - 09:30					
	09:30 - 09:45	CENG 3007 (FB07) Computer Networks Assist. Prof. Dr. Enis KARAARSLAN	CENG 3545 (B3B08) Mobile Application Development Assist. Prof. Dr. Özgür KILIÇ		CENG 3550 (C106 Linux Lab) Decentralized Systems and Applications Assist. Prof. Dr. Enis KARAARSLAN	CENG 3005 (IIF 108) Database Management Systems Assoc. Prof. Dr. Tuğba ONAL SUZEK
	09:45 - 10:00					
	10:00 - 10:15					
	10:15 - 10:30					
	10:30 - 10:45	CENG 3007 (FB07) Computer Networks Assist. Prof. Dr. Enis KARAARSLAN	CENG 3545 (B3B08) Mobile Application Development Assist. Prof. Dr. Özgür KILIÇ	ATB 3801 (online) Principles of Kemal Atatürk I UZEM	CENG 3550 (C106 Linux Lab) Decentralized Systems and Applications Assist. Prof. Dr. Enis KARAARSLAN	CENG 3545 (B3B08) Mobile Application Development Assist. Prof. Dr. Özgür KILIÇ
	10:45 - 11:00					
Afternoon	11:00 - 11:15					
	11:15 - 11:30					
	11:30 - 11:45	CENG 3007 (FB07) Computer Networks Assist. Prof. Dr. Enis KARAARSLAN	CENG 3545 (B3B08) Mobile Application Development Assist. Prof. Dr. Özgür KILIÇ	ATB 3801 (online) Principles of Kemal Atatürk I UZEM	CENG 3550 (C106 Linux Lab) Decentralized Systems and Applications Assist. Prof. Dr. Enis KARAARSLAN	CENG 3545 (B3B08) Mobile Application Development Assist. Prof. Dr. Özgür KILIÇ
	11:45 - 12:00					
	12:00 - 12:15					
				CENG 3526 (C106 Linux Lab) Natural Language Processing Prof. Dr. Bekir TANER DİNÇER		CENG 3005 (B3B08) (12:30-13:15) Database Management Systems Assoc. Prof. Dr. Tuğba ONAL SUZEK
	13:30 - 13:45	CENG3507 (B2B07) Web Development & Programming Prof. Dr. Bekir TANER DİNÇER	CENG 3526 (C106 Linux Lab) Natural Language Processing Prof. Dr. Bekir TANER DİNÇER	CENG 3511 (B3B08) Artificial Intelligence Prof. Dr. Bekir TANER DİNÇER	CENG 3521 (B3B08) Data Mining Prof. Dr. Bekir TANER DİNÇER	
	13:45 - 14:00					
	14:00 - 14:15					
	14:15 - 14:30	CENG3507 (B2B07) Web Development & Programming Prof. Dr. Bekir TANER DİNÇER	CENG 3526 (C106 Linux Lab) Natural Language Processing Prof. Dr. Bekir TANER DİNÇER	CENG 3511 (B3B08) Artificial Intelligence Prof. Dr. Bekir TANER DİNÇER	CENG 3521 (B3B08) Data Mining Prof. Dr. Bekir TANER DİNÇER	
	14:30 - 14:45					
	14:45 - 15:00					
	15:00 - 15:15					
	15:15 - 15:30	CENG3507 (B2B07) Web Development & Programming Prof. Dr. Bekir TANER DİNÇER	CENG 3526 (C106 Linux Lab) Natural Language Processing Prof. Dr. Bekir TANER DİNÇER	CENG 3511 (B3B08) Artificial Intelligence Prof. Dr. Bekir TANER DİNÇER	CENG 3521 (B3B08) Data Mining Prof. Dr. Bekir TANER DİNÇER	
	15:30 - 15:45					
	15:45 - 16:00					
	16:00 - 16:15					
	16:15 - 16:30					
	16:30 - 16:45	CENG3507 (B2B07) Web Development & Programming Prof. Dr. Bekir TANER DİNÇER	CENG 3526 (C106 Linux Lab) Natural Language Processing Prof. Dr. Bekir TANER DİNÇER	CENG3507 (B3B08) Web Development & Programming Prof. Dr. Bekir TANER DİNÇER		
	16:45 - 17:00					
	17:00 - 17:15					
	17:15 - 17:30					

* ATB 3801 - Principles of Kemal Atatürk I* course will be held online synchronously on dys.mu.edu.tr.

* TDB 3801 - Turkish I* course will be held online asynchronously on dys.mu.edu.tr.

**2025-2026 FALL SEMESTER
DEPARTMENT OF COMPUTER ENGINEERING
4rd YEAR WEEKLY SCHEDULE**

	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:45	CENG 4005 (İİBF 108)	CENG4011	CENG4011	CENG 4012	CENG 4012
	08:45 - 09:00	Formal Languages and Abstract Machines	Senior Design Project I	Senior Design Project I	Senior Design Project II	Senior Design Project II
	09:00 - 09:15	Assoc. Prof. Dr. Barış Ethem SÜZEK	Computer Engineering Department	Computer Engineering Department	Computer Engineering Department	Computer Engineering Department
	09:15 - 09:30					
	09:30 - 09:45	CENG 4005 (İİBF 108)	CENG 4513 (C104)		CENG 4525 (FZ04)	
	09:45 - 10:00	Formal Languages and Abstract Machines	Modelling and Simulation		Introduction to Bioinformatics	
	10:00 - 10:15	Assoc. Prof. Dr. Barış Ethem SÜZEK	İlke TAN		Assist. Prof. Dr. Talip Zengin	
	10:15 - 10:30					
	10:30 - 10:45	CENG 4005 (İİBF 108)	CENG 4513 (C104)		CENG 4525 (FZ04)	
	10:45 - 11:00	Formal Languages and Abstract Machines	Modelling and Simulation		Introduction to Bioinformatics	
Afternoon	11:00 - 11:15	Assoc. Prof. Dr. Barış Ethem SÜZEK	İlke TAN		Assist. Prof. Dr. Talip Zengin	
	11:15 - 11:30					
	11:30 - 11:45	CENG4011	CENG 4513 (C104)		CENG 4525 (FZ04)	
	11:45 - 12:00	Senior Design Project I (Prof. Dr. Bekir Taner Dinçer	Modelling and Simulation		Introduction to Bioinformatics	
	12:00 - 12:15	Computer Engineering Department	İlke TAN		Assist. Prof. Dr. Talip Zengin	
BREAK						
Afternoon	13:30 - 13:45	CENG4011	CENG 4501 (C103)	CENG 4515 (C106)		
	13:45 - 14:00	Senior Design Project I (Prof. Dr. Bekir Taner Dinçer	Software Design Patterns	Data Science and Analytics		
	14:00 - 14:15	Computer Engineering Department)(12:15-13:30)	Assist. Prof. Dr. Özgür KILIÇ	Assist. Prof. Dr. Zeynep Filiz EREN		
	14:15 - 14:30					
	14:30 - 14:45		CENG 4501 (C103)	CENG 4515 (C106)		
	14:45 - 15:00		Software Design Patterns	Data Science and Analytics		
	15:00 - 15:15		Assist. Prof. Dr. Özgür KILIÇ	Assist. Prof. Dr. Zeynep Filiz EREN		
	15:15 - 15:30					
	15:30 - 15:45		CENG 4501 (C103)	CENG 4515 (C106)		
	15:45 - 16:00		Software Design Patterns	Data Science and Analytics		
	16:00 - 16:15		Assist. Prof. Dr. Özgür KILIÇ	Assist. Prof. Dr. Zeynep Filiz EREN		
	16:15 - 16:30					
	16:30 - 16:45					
	16:45 - 17:00					
	17:00 - 17:15					
	17:15 - 17:30					