

2022-2023 FALL SEMESTER
DEPARTMENT OF COMPUTER ENGINEERING
1st YEAR COMMON COURSES WEEKLY SCHEDULE

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:00-08:30					
08:30-09:00					
09:00-09:30					
09:30-10:00					
10:00-10:30					
10:30-11:00					
11:00-11:30					
11:30-12:00					
12:00-12:30					
12:30-13:00					
13:00-13:30					
13:30-14:00					
14:00-14:30					
14:30-15:00					
15:00-15:30					
15:30-16:00					
16:00-16:30					
16:30-17:00					
17:00-17:30					
17:30-18:00					
18:00-18:30					
18:30-19:00					
19:00-19:30					
19:30-20:00					
20:00-20:30					
20:30-21:00					
21:00-21:30					
21:30-22:00					
22:00-22:30					
22:30-23:00					
23:00-23:30					
23:30-24:00					
24:00-24:30					
24:30-25:00					
25:00-25:30					
25:30-26:00					
26:00-26:30					
26:30-27:00					
27:00-27:30					
27:30-28:00					
28:00-28:30					
28:30-29:00					
29:00-29:30					
29:30-30:00					
30:00-30:30					
30:30-31:00					
31:00-31:30					
31:30-32:00					
32:00-32:30					
32:30-33:00					
33:00-33:30					
33:30-34:00					
34:00-34:30					
34:30-35:00					
35:00-35:30					
35:30-36:00					
36:00-36:30					
36:30-37:00					
37:00-37:30					
37:30-38:00					
38:00-38:30					
38:30-39:00					
39:00-39:30					
39:30-40:00					
40:00-40:30					
40:30-41:00					
41:00-41:30					
41:30-42:00					
42:00-42:30					
42:30-43:00					
43:00-43:30					
43:30-44:00					
44:00-44:30					
44:30-45:00					
45:00-45:30					
45:30-46:00					
46:00-46:30					
46:30-47:00					
47:00-47:30					
47:30-48:00					
48:00-48:30					
48:30-49:00					
49:00-49:30					
49:30-50:00					
50:00-50:30					
50:30-51:00					
51:00-51:30					
51:30-52:00					
52:00-52:30					
52:30-53:00					
53:00-53:30					
53:30-54:00					
54:00-54:30					
54:30-55:00					
55:00-55:30					
55:30-56:00					
56:00-56:30					
56:30-57:00					
57:00-57:30					
57:30-58:00					
58:00-58:30					
58:30-59:00					
59:00-59:30					
59:30-60:00					
60:00-60:30					
60:30-61:00					
61:00-61:30					
61:30-62:00					
62:00-62:30					
62:30-63:00					
63:00-63:30					
63:30-64:00					
64:00-64:30					
64:30-65:00					
65:00-65:30					
65:30-66:00					
66:00-66:30					
66:30-67:00					
67:00-67:30					
67:30-68:00					
68:00-68:30					
68:30-69:00					
69:00-69:30					
69:30-70:00					
70:00-70:30					
70:30-71:00					
71:00-71:30					
71:30-72:00					
72:00-72:30					
72:30-73:00					
73:00-73:30					
73:30-74:00					
74:00-74:30					
74:30-75:00					
75:00-75:30					
75:30-76:00					
76:00-76:30					
76:30-77:00					
77:00-77:30					
77:30-78:00					
78:00-78:30					
78:30-79:00					
79:00-79:30					
79:30-80:00					
80:00-80:30					
80:30-81:00					
81:00-81:30					
81:30-82:00					
82:00-82:30					
82:30-83:00					
83:00-83:30					
83:30-84:00					
84:00-84:30					
84:30-85:00					
85:00-85:30					
85:30-86:00					
86:00-86:30					
86:30-87:00					
87:00-87:30					
87:30-88:00					
88:00-88:30					
88:30-89:00					
89:00-89:30					
89:30-90:00					
90:00-90:30					
90:30-91:00					
91:00-91:30					
91:30-92:00					
92:00-92:30					
92:30-93:00					
93:00-93:30					
93:30-94:00					
94:00-94:30					
94:30-95:00					
95:00-95:30					
95:30-96:00					
96:00-96:30					
96:30-97:00					
97:00-97:30					
97:30-98:00					
98:00-98:30					
98:30-99:00					
99:00-99:30					
99:30-100:00					

*MS 307 - Occupational Health and Safety - course will not take synchronously in 2022-2023.

**2022-2023 FALL SEMESTER
DEPARTMENT OF COMPUTER ENGINEERING
1st YEAR WEEKLY SCHEDULE**

		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:40		CENG 1009 Programming Fundamentals Assist. Prof. Dr. Gürhan CB07			
	08:40 - 08:50					
	08:50 - 09:00					
	09:00 - 09:10					
	09:10 - 09:20					
	09:20 - 09:30					
	09:30 - 09:40					
	09:40 - 09:50		CENG 1009 Programming Fundamentals Assist. Prof. Dr. Gürhan CB07	CENG 1009 Programming Fundamentals Assoc. Prof. Dr. Barış Ethem CB09		CENG 1007 (Section 1) Introduction to Computer Science Assist. Prof. Dr. Barış IŞÇI PEMBEÇİ C105
	09:50 - 10:00					
	10:00 - 10:10					
	10:10 - 10:20					
	10:20 - 10:30					
	10:30 - 10:40					
	10:40 - 10:50		CENG 1009 Programming Fundamentals Assist. Prof. Dr. Gürhan CB07	CENG 1009 Programming Fundamentals Assoc. Prof. Dr. Barış Ethem CB09	CENG 1009 Programming Fundamentals Assoc. Prof. Dr. Barış Ethem SÜZEK B3B08	CENG 1007 (Section 1) Introduction to Computer Science Assist. Prof. Dr. Barış IŞÇI PEMBEÇİ C105
10:50 - 11:00						
11:00 - 11:10						
11:10 - 11:20						
11:20 - 11:30						
11:30 - 11:40			CENG 1009 Programming Fundamentals Assoc. Prof. Dr. Barış Ethem CB09			
11:40 - 11:50						
11:50 - 12:00				CENG 1009 Programming Fundamentals Assoc. Prof. Dr. Barış Ethem SÜZEK B3B08	CENG 1007 (Section 1) Introduction to Computer Science Assist. Prof. Dr. Barış IŞÇI PEMBEÇİ C105	
12:00 - 12:10						
12:10 - 12:20						
BREAK						
Afternoon	13:30 - 13:40		CENG 1009 Programming Fundamentals Assist. Prof. Dr. Gürhan GÜNDÜZ C106			
	13:40 - 13:50					
	13:50 - 14:00					
	14:00 - 14:10					
	14:10 - 14:20					
	14:20 - 14:30					
	14:30 - 14:40					
	14:40 - 14:50		CENG 1009 Programming Fundamentals Assist. Prof. Dr. Gürhan GÜNDÜZ C106			CENG 1007 (Section 2) Introduction to Computer Science Assist. Prof. Dr. Barış IŞÇI PEMBEÇİ C105
	14:50 - 15:00					
	15:00 - 15:10					
	15:10 - 15:20					
	15:20 - 15:30					
	15:30 - 15:40					
	15:40 - 15:50					
15:50 - 16:00					CENG 1007 (Section 2) Introduction to Computer Science Assist. Prof. Dr. Barış IŞÇI PEMBEÇİ C105	
16:00 - 16:10						
16:10 - 16:20						
16:20 - 16:30						
16:30 - 16:40						
16:40 - 16:50						
16:50 - 17:00						
17:00 - 17:10						
17:10 - 17:20						
						CENG 1007 (Section 2) Introduction to Computer Science Assist. Prof. Dr. Barış IŞÇI PEMBEÇİ C105

**2022-2023 FALL SEMESTER
DEPARTMENT OF COMPUTER ENGINEERING
2nd YEAR WEEKLY SCHEDULE**

		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	HOURS					
	08:30 - 08:40					
	08:40 - 08:50					
	08:50 - 09:00					
	09:00 - 09:10					
	09:10 - 09:20					
	09:20 - 09:30					
	09:30 - 09:40		MATH 2853 Differential Equations Assist. Prof. Dr. Ayşe ANAPALI ŞENEL CB08	CHEM 2801 General Chemistry Assoc. Prof. Dr. Sema ASLAN FB07		
	09:40 - 09:50					
	09:50 - 10:00					
	10:00 - 10:10					
	10:10 - 10:20					
	10:20 - 10:30					
	10:30 - 10:40		MATH 2853 Differential Equations Assist. Prof. Dr. Ayşe ANAPALI ŞENEL CB08	CHEM 2801 General Chemistry Assoc. Prof. Dr. Sema ASLAN FB07	CHEM 2801 General Chemistry Lab Assoc. Prof. Dr. Sema ASLAN B3B09 - MME Composite Lab.	
10:40 - 10:50						
10:50 - 11:00						
11:00 - 11:10						
11:10 - 11:20						
11:20 - 11:30						
11:30 - 11:40		MATH 2853 Differential Equations Assist. Prof. Dr. Ayşe ANAPALI ŞENEL CB08	CHEM 2801 General Chemistry Assoc. Prof. Dr. Sema ASLAN FB07	CHEM 2801 General Chemistry Lab Assoc. Prof. Dr. Sema ASLAN B3B09 - MME Composite Lab.		
11:40 - 11:50						
11:50 - 12:00						
12:00 - 12:10						
12:10 - 12:20						
BREAK						
Afternoon	13:30 - 13:40	CENG 2001 Data Structures and Algorithms Assist. Prof. Dr. Gürhan GÜNDÜZ B3B08	CENG 2005 Discrete Computational Structures Assist. Prof. Dr. Zeynep Filiz EREN C105	CENG 2007 Digital Logic Design Assoc. Prof. Dr. Mahmut TENRUH C105		
	13:40 - 13:50					
	13:50 - 14:00					
	14:00 - 14:10					
	14:10 - 14:20					
	14:20 - 14:30					
	14:30 - 14:40	CENG 2001 Data Structures and Algorithms Assist. Prof. Dr. Gürhan GÜNDÜZ B3B08	CENG 2005 Discrete Computational Structures Assist. Prof. Dr. Zeynep Filiz EREN C105	CENG 2007 Digital Logic Design Assoc. Prof. Dr. Mahmut TENRUH C105		
	14:40 - 14:50					
	14:50 - 15:00					
	15:00 - 15:10					
	15:10 - 15:20					
	15:20 - 15:30					
	15:30 - 15:40	CENG 2001 Data Structures and Algorithms Assist. Prof. Dr. Gürhan GÜNDÜZ B3B08	CENG 2005 Discrete Computational Structures Assist. Prof. Dr. Zeynep Filiz EREN C105	CENG 2007 Digital Logic Design Assoc. Prof. Dr. Mahmut TENRUH C105		
	15:40 - 15:50					
15:50 - 16:00						
16:00 - 16:10						
16:10 - 16:20						
16:20 - 16:30						
16:30 - 16:40						
16:40 - 16:50						
16:50 - 17:00						
17:00 - 17:10						
17:10 - 17:20						

**2022-2023 FALL SEMESTER
DEPARTMENT OF COMPUTER ENGINEERING
3rd YEAR WEEKLY SCHEDULE**

	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:40					
	08:40 - 08:50					
	08:50 - 09:00					
	09:00 - 09:10					
	09:10 - 09:20					
	09:20 - 09:30					
	09:30 - 09:40	CENG 3005 Database Management Systems Assist. Prof. Dr. Tuğba ÖNAL SÖZEK C105	CENG 3511 Artificial Intelligence Assist. Prof. Dr. Özgür KILIÇ B3B08	CENG 3545 Mobile Application Development Assist. Prof. Dr. Özgür KILIÇ C105	CENG 3549 Functional Programming Assist. Prof. Dr. Burak EKİCİ C106	CENG 3007 Computer Networks Assist. Prof. Dr. Enis KARAARSLAN B3B08
	09:40 - 09:50					
	09:50 - 10:00					
	10:00 - 10:10					
10:10 - 10:20						
10:20 - 10:30						
10:30 - 10:40	CENG 3005 Database Management Systems Assist. Prof. Dr. Tuğba ÖNAL SÖZEK C105	CENG 3511 Artificial Intelligence Assist. Prof. Dr. Özgür KILIÇ B3B08	CENG 3545 Mobile Application Development Assist. Prof. Dr. Özgür KILIÇ C105	CENG 3549 Functional Programming Assist. Prof. Dr. Burak EKİCİ C106	CENG 3007 Computer Networks Assist. Prof. Dr. Enis KARAARSLAN B3B08	
10:40 - 10:50						
10:50 - 11:00						
11:00 - 11:10						
11:10 - 11:20						
11:20 - 11:30						
11:30 - 11:40	CENG 3005 Database Management Systems Assist. Prof. Dr. Tuğba ÖNAL SÖZEK C105	CENG 3511 Artificial Intelligence Assist. Prof. Dr. Özgür KILIÇ B3B08	CENG 3545 Mobile Application Development Assist. Prof. Dr. Özgür KILIÇ C105	CENG 3549 Functional Programming Assist. Prof. Dr. Burak EKİCİ C106	CENG 3007 Computer Networks Assist. Prof. Dr. Enis KARAARSLAN B3B08	
11:40 - 11:50						
11:50 - 12:00						
12:00 - 12:10						
12:10 - 12:20						
BREAK						
Afternoon	13:30 - 13:40		CENG 3507 Web Development and Programming Prof. Dr. Bekir TANER DİNÇER B3B08	CENG 3507 Web Development and Programming Prof. Dr. Bekir TANER DİNÇER B3B08	CENG 3526 Natural Language Processing Prof. Dr. Bekir TANER DİNÇER B2B07	
	13:40 - 13:50					
	13:50 - 14:00					
	14:00 - 14:10					
	14:10 - 14:20					
	14:20 - 14:30					
	14:30 - 14:40		CENG 3507 Web Development and Programming Prof. Dr. Bekir TANER DİNÇER B3B08	CENG 3526 Natural Language Processing Prof. Dr. Bekir TANER DİNÇER B3B08	CENG 3526 Natural Language Processing Prof. Dr. Bekir TANER DİNÇER B2B07	CENG 3521 Data Mining Dr. İke TAN FB07
	14:40 - 14:50					
	14:50 - 15:00					
	15:00 - 15:10					
	15:10 - 15:20					
	15:20 - 15:30					
	15:30 - 15:40		CENG 3507 Web Development and Programming Prof. Dr. Bekir TANER DİNÇER B3B08	ATB 3801 (online) Principles of Kemal Atatürk I UZEM	CENG 3526 Natural Language Processing Prof. Dr. Bekir TANER DİNÇER B2B07	CENG 3521 Data Mining Dr. İke TAN FB07
	15:40 - 15:50					
15:50 - 16:00						
16:00 - 16:10						
16:10 - 16:20						
16:20 - 16:30						
16:30 - 16:40						
16:40 - 16:50		CENG 3507 Web Development and Programming Prof. Dr. Bekir TANER DİNÇER B3B08	ATB 3801 (online) Principles of Kemal Atatürk I UZEM	CENG 3526 Natural Language Processing Prof. Dr. Bekir TANER DİNÇER B2B07	CENG 3521 Data Mining Dr. İke TAN FB07	
16:50 - 17:00						
17:00 - 17:10						
17:10 - 17:20						

* 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.

**2022-2023 FALL SEMESTER
DEPARTMENT OF COMPUTER ENGINEERING
4th YEAR WEEKLY SCHEDULE**

	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning	08:30 - 08:40	CENG 4011	CENG 4011	CENG 4012	CENG 4012	
	08:40 - 08:50	Senior Design Project I	Senior Design Project I	Senior Design Project II	Senior Design Project II	
	08:50 - 09:00	Computer Engineering Department	Computer Engineering Department	Computer Engineering Department	Computer Engineering Department	
	09:00 - 09:10					
	09:10 - 09:20					
	09:20 - 09:30					
	09:30 - 09:40					
	09:40 - 09:50					
	09:50 - 10:00					
	10:00 - 10:10					
	10:10 - 10:20					
	10:20 - 10:30					
	10:30 - 10:40		CENG 4513			
	10:40 - 10:50		Modelling and Simulation			
10:50 - 11:00		Assist. Prof. Dr. Savaş ÖZTÜRK				
11:00 - 11:10						
11:10 - 11:20		CENG 4513				
11:20 - 11:30		Modelling and Simulation				
11:30 - 11:40		Assist. Prof. Dr. Savaş ÖZTÜRK				
11:40 - 11:50						
11:50 - 12:00		CENG 4513				
12:00 - 12:10		Modelling and Simulation				
12:10 - 12:20		Assist. Prof. Dr. Savaş ÖZTÜRK				
BREAK						
Afternoon	13:30 - 13:40		CENG 4005	CENG 4515	CENG 4541	
	13:40 - 13:50		Formal Languages and Abstract Machines	Data Science and Analytics	Advanced Computer Networks	
	13:50 - 14:00		Assist. Prof. Dr. Burak EKİCİ	Assist. Prof. Dr. Zeynep Filiz EREN	Assist. Prof. Dr. Enis KARAARSLAN	
	14:00 - 14:10		C104	C106	B3B08	
	14:10 - 14:20					
	14:20 - 14:30					
	14:30 - 14:40		CENG 4005	CENG 4515	CENG 4541	
	14:40 - 14:50		Formal Languages and Abstract Machines	Data Science and Analytics	Advanced Computer Networks	
	14:50 - 15:00		Assist. Prof. Dr. Burak EKİCİ	Assist. Prof. Dr. Zeynep Filiz EREN	Assist. Prof. Dr. Enis KARAARSLAN	
	15:00 - 15:10		C104	C106	B3B08	
	15:10 - 15:20					
	15:20 - 15:30		CENG 4005	CENG 4515	CENG 4541	
	15:30 - 15:40		Formal Languages and Abstract Machines	Data Science and Analytics	Advanced Computer Networks	
	15:40 - 15:50		Assist. Prof. Dr. Burak EKİCİ	Assist. Prof. Dr. Zeynep Filiz EREN	Assist. Prof. Dr. Enis KARAARSLAN	
15:50 - 16:00		C104	C106	B3B08		
16:00 - 16:10						
16:10 - 16:20						
16:20 - 16:30						
16:30 - 16:40						
16:40 - 16:50						
16:50 - 17:00						
17:00 - 17:10						
17:10 - 17:20						

CENG 4513 - Modelling and Simulation course will be held online synchronously on dys.mu.edu.tr.