ESKISEHIR TECHNICAL UNIVERSITY COMPUTER ENGINEERING UNDERGRADUATE PROGRAM 2024-2025 FALL SEMESTER WEEKLY COURSE SCHEDULE (TENTATIVE)

ANNOUNCEMENT DATE: 29.04.2024 | OBJECTION DEADLINE: 10.05.2024

		I. YEAR					
ſ	DAY	HOUR	COURSE	ROOM	COURSE	ROOM	
Γ		08-09					
- 1		09-10	FİZ105 Physics I (xx)	xx			
- 1	M	10-11	FIZ105 Physics I (xx)	xx			
- 1	0	11-12	EKIM105 General Chemistry (xx)	XX			
- 1	N	12-13	EKIM105 General Chemistry (xx)				
- 1	D	13-14	EKIM105 General Chemistry (xx)	xx			
- 1							
- 1	Α	14-15					
- 1	Y	15-16					
- 1		16-17					
- 1		17-18					
ı		08-09					
- 1	Т	09-10	EMAT111 Calculus I (xx)	xx			
- 1		10-11	EMAT111 Calculus I (xx)	xx			
- 1	U	11-12	EMAT111 Calculus I (xx)	xx			
- 1	E	12-13	Emiliii Calculus (xx)	AA			
- 1	S	13-14					
- 1	D		rivional : v. i				
- 1	Α	14-15	FİZ107 Physics Laboratory I (A)	xx			
- 1	Y	15-16	FIZ107 Physics Laboratory I (A)	xx			
- 1		16-17	FİZ107 Physics Laboratory I (B)	XX			
L		17-18	FİZ107 Physics Laboratory I (B)	xx			
ı	W	08-09					
- 1	E	09-10	FİZ105 Physics I (xx)	XX			
- 1		10-11	FİZ105 Physics I (xx)	xx			
- 1	D	11-12	EKİM105 General Chemistry (xx)	xx			
- 1	N	12-13	EKIM105 General Chemistry (xx)	xx			
- 1	E	13-14	ERINTOS General Chemistry (xx)	AX			
- 1	S		phu c	D2			
- 1	D	14-15	BİM1xx Computer Programming I	B7			
- 1	Α	15-16	BIM1xx Computer Programming I	B7			
- 1	Y	16-17	BİM1xx Computer Programming I	Lab			
L	1	17-18	BİM1xx Computer Programming I	Lab			
- 1		08-09					
- 1	T	09-10					
- 1	Н	10-11					
- 1	U	11-12					
- 1	R	12-13					
- 1	S	13-14					
- 1	D	14-15					
- 1							
- 1	Α	15-16					
- 1	Y	16-17					
L		17-18					
- 1		08-09					
- 1		09-10	BIM1xx Intro. to Computer Engineering	B7			
- 1	F	10-11	BIM1xx Intro. to Computer Engineering	B7			
- 1	R	11-12					
- 1	I	12-13					
- 1	Ď	13-14					
- 1	A	14-15	EMATILL C.LL. I ()				
- 1			EMAT111 Calculus I (xx)	xx			
ı	Y	15-16	EMAT111 Calculus I (xx)	xx		-	
ı		16-17	EMAT111 Calculus I (xx)	xx			
L		17-18					
- 1		08-09					
- 1	S	09-10					
- 1	A	10-11					
- 1	T	11-12					
- 1	U	12-13					
- 1	R	13-14					
- 1	D	14-15					
- 1							
ı	A	15-16		-		-	
ı	Y	16-17					
Į		17-18					
ſ		08-09					
ı		09-10					
ı	S	10-11					
ı	Ü	11-12					
ı	N	12-13					
ı	D	13-14					
ı		14-15					
ı	A			-		-	
ı	Y	15-16					
ı		16-17					

DAY		II. YEAR			
DAY	HOUR	COURSE	ROOM	COURSE	ROOM
	08-09				
	09-10				
M	10-11				
0	11-12				
N	12-13				
D	13-14				
Α	14-15	BIM207 Computer Programming III	B7		
Y	15-16	BIM207 Computer Programming III	B7		
•	16-17	BlM207 Computer Programming III	B7		
	17-18	BlM207 Computer Programming III	B7		
	08-09	Divizor Compact Programming III	-		
	09-10	BlM209 Principles of Software Design and Dev.	B7		
T	10-11	BlM209 Principles of Software Design and Dev.	B7		
U E	11-12	BlM209 Principles of Software Design and Dev.	B7		
	12-13	BINI209 Filicipies of Software Design and Dev.	D/		
S	13-14		_		
D	13-14		-		
Α			-		
Y	15-16				
-	16-17				
	17-18				
W	08-09				
E	09-10				
D	10-11				
N	11-12				
E	12-13				
S	13-14				
D	14-15				
	15-16				
A	16-17				
Y	17-18				
	08-09				
T	09-10	MAT249 Linear Algebra and Diff. Equations	B6		
Н	10-11	MAT249 Linear Algebra and Diff. Equations	B6		
U	11-12	MAT249 Linear Algebra and Diff. Equations	B6		
R	12-13				
S	13-14				
D	14-15	BlM203 Logic Design	B7		
A	15-16	BIM203 Logic Design	B7		
Y	16-17	BlM203 Logic Design	B7		
	17-18	BİM203 Logic Design	B7		
_	08-09	BIM213 Data Structures and Algorithms	B7		
	09-10	BlM213 Data Structures and Algorithms	B7		
F	10-11	BlM213 Data Structures and Algorithms	B7		
	11-12	BIM213 Data Structures and Algorithms	B7		
R	12-13	BIM213 Data Structures and Algorithms	В/		
D			-		
	13-14				
A	14-15		-		
Y	15-16		_		
	16-17		_		
	17-18				
	08-09				
S	09-10				
A	10-11				
T	11-12				
U	12-13				
	13-14				
R			1 -		
D	14-15				ı —
D A	15-16				
D	15-16 16-17				
D A	15-16 16-17 17-18				
D A	15-16 16-17				
D A	15-16 16-17 17-18 08-09				
D A	15-16 16-17 17-18 08-09 09-10				
D A Y	15-16 16-17 17-18 08-09 09-10 10-11				
D A Y	15-16 16-17 17-18 08-09 09-10 10-11 11-12				
D A Y	15-16 16-17 17-18 08-09 09-10 10-11 11-12 12-13				
D A Y	15-16 16-17 17-18 08-09 09-10 10-11 11-12 12-13 13-14				
D A Y S U N D A	15-16 16-17 17-18 08-09 09-10 10-11 11-12 12-13 13-14 14-15				
D A Y	15-16 16-17 17-18 08-09 09-10 10-11 11-12 12-13 13-14				

	III. YEAR						
DAY	HOUR	COURSE	ROOM	COURSE	ROOM		
	08-09						
M	09-10						
O	10-11 11-12						
N	12-13						
D	13-14						
A	14-15						
Y	15-16						
	16-17						
	17-18						
	08-09 09-10						
T	10-11						
U	11-12						
E S	12-13						
D	13-14						
A	14-15	BİM311 System Analysis & Design	B6				
Y	15-16	BİM311 System Analysis & Design	B6				
	16-17 17-18	BİM311 System Analysis & Design	B6				
	08-09						
W E	09-10	BlM305 Computer Organization	B7				
D E	10-11	BIM305 Computer Organization	B7				
N	11-12	BIM305 Computer Organization	B7				
E	12-13						
S	13-14	MAT247 Engineering Mathematics	B7				
D	14-15 15-16	MAT247 Engineering Mathematics MAT247 Engineering Mathematics	B7 B7				
A	16-17	MAT247 Engineering Mathematics MAT247 Engineering Mathematics	B7				
Y	17-18	WAT247 Engineering Madiematics	D/				
	08-09						
T	09-10	BlM303 Microcomputers	B7				
H	10-11	BIM303 Microcomputers	B7				
U R	11-12	BIM303 Microcomputers	B7				
S	12-13 13-14	BlM303 Microcomputers BlM303 Microcomputers	B7 B7				
D	14-15	BINI303 Microcomputers	В/				
A	15-16						
Y	16-17						
	17-18						
	08-09						
F	09-10 10-11						
R	11-12						
I	12-13						
D	13-14						
A	14-15						
Y	15-16						
	16-17 17-18						
	08-09						
S	09-10						
A	10-11						
T	11-12						
U	12-13						
R D	13-14						
A	14-15 15-16						
Y	16-17						
1	17-18						
	08-09						
	09-10						
S	10-11						
U N	11-12	1					
N D	12-13 13-14	+	-	-	-		
A	13-14	1		-			
Y	15-16	 	1				
1	16-17						
	17-18						

	IV. YEAR					
DAY	HOUR	COURSE	ROOM	COURSE	ROOM	
	08-09					
	09-10	BİM466 Fuzzy Logic	B6			
M	10-11	BIM466 Fuzzy Logic	B6			
O N	11-12	BlM466 Fuzzy Logic	B6			
D	12-13	phuss c e	D/			
A	13-14 14-15	BİM423 Software Engineering BİM423 Software Engineering	B6 B6			
Y	15-16	BIM423 Software Engineering	B6			
	16-17	BIM423 Software Engineering	B6			
	17-18	BIM423 Software Engineering	B6			
	08-09	BIM485 Research in Computer Science I				
т	09-10	BIM449 Intro. to Game Programming	B1	BIM461 Intro. to Cloud Computing	В6	
U	10-11	BIM449 Intro. to Game Programming	B1	BIM461 Intro. to Cloud Computing		
E	11-12	BIM449 Intro. to Game Programming	B1	BIM461 Intro. to Cloud Computing	B6	
S	12-13					
D	13-14					
A	14-15	BIM309 Artificial Intelligence	B1			
Y	15-16	BİM309 Artificial Intelligence	B1			
	16-17 17-18	BİM309 Artificial Intelligence	B1			
-	08-09	BÎM485 Research in Computer Science I				
W	08-09	BİM490 Intro. to Information Retrieval	В6			
E	10-11	BIM490 Intro. to Information Retrieval	B6			
D	11-12	BIM490 Intro. to Information Retrieval	B6			
N	12-13	District to information recure var				
E	13-14					
S D	14-15	BIM463 Intro. to Natural Language Processing	B1			
	15-16	BIM463 Intro. to Natural Language Processing	B1			
A Y	16-17	BIM463 Intro. to Natural Language Processing	B1			
Y	17-18					
_	08-09	BIM485 Research in Computer Science I				
T	09-10	BIM488 Intro. to Pattern Recognition	B1			
H U	10-11	BIM488 Intro. to Pattern Recognition	B1			
R	11-12	BİM488 Intro. to Pattern Recognition	B1			
S	12-13 13-14					
D	14-15	BlM453 Intro. to Machine Learning	B1			
A	15-16	BIM453 Intro. to Machine Learning	B1			
v	16-17	BIM453 Intro. to Machine Learning	BI			
1 -	17-18					
	08-09					
	09-10					
F	10-11					
R	11-12					
I	12-13					
D	13-14					
A	14-15					
Y	15-16					
	16-17 17-18		-		-	
\vdash	08-09	BİM437 Computer Engineering Design	_			
S	08-09	BİM437 Computer Engineering Design	-		 	
A	10-11	BIM437 Computer Engineering Design				
T	11-12	BIM444 Computer Engineering Applications				
U	12-13	BİM444 Computer Engineering Applications				
R	13-14	BIM444 Computer Engineering Applications				
D	14-15	BlM444 Computer Engineering Applications				
A	15-16	BIM444 Computer Engineering Applications				
Y	16-17	BİM444 Computer Engineering Applications				
<u> </u>	17-18					
1	08-09	ab consequence of the consequenc				
s	09-10 10-11	BİMSJ302 Computer Engineering Internship I	-		-	
U	11-12	BİMSJ302 Computer Engineering Internship I	-			
N	12-13	BİMSJ401 Computer Engineering Internship II BİMSJ401 Computer Engineering Internship II	-			
D	13-14	DIMOSTOT Computer Engineering Internship II	-		 	
A	14-15		-		 	
Y	15-16					
1 .	16-17					
	17-18					

- NOTES:

 Blue: Department Course [Green: Faculty Common Course
 Nontechnical elective courses will be announced at "mf.eskischir.edu.tr" during the registration renewal period.
 TÜR125, TÜR126, TAR165, TAR166, ISG401, ISG402 courses are not shown in the program and will be offered asynchronously.