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

ANNOUNCEMENT DATE: 29.04.2024 | OBJECTION DEADLINE: 10.05.2024

DAY	HOUR	COURSE	ROOM	COURSE	ROO
	08-09				
М	09-10	FİZ106 Physics II (xx)	xx		
O	10-11	FIZ106 Physics II (xx)	XX		
ONDAY	11-12				
	13-14				
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	15-16				
	16-17				
	17-18				
	08-09				
т	09-10	EMAT112 Calculus II	XX		
Ü	10-11	EMAT112 Calculus II	XX		
E		EMAT112 Calculus II	XX		
s	12-13				
D	13-14				
Α	14-15 15-16				
Υ	16-17	FIZ108 Physics Laboratory II (A)	XX		
	17-18	FIZ108 Physics Laboratory II (A)	XX		
W	08-09	I 12 100 I Hyaica Laboratory II (A)	^^		
E		FIZ106 Physics II (xx)	xx		
D	10-11	FIZ106 Physics II (xx)	xx		
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D	14-15	BİM122 Discrete Computational Structures	B7		
Ā	15-16	BIM122 Discrete Computational Structures			
Y	16-17 17-18	BİM122 Discrete Computational Structures	B7		
	08-09				
т	09-10	BIM108 Computer Programming II	B7		
н	10-11	BIM108 Computer Programming II	B7		
U	11-12	BİM108 Computer Programming II	B7		
R	12-13	BIM108 Computer Programming II	B7		
s	13-14				
D	14-15				
Α	15-16				
Υ	16-17	FİZ108 Physics Laboratory II (B)	XX		
		FIZ108 Physics Laboratory II (B)	XX		
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Α	14-15	EMAT112 Calculus II (xx)	XX		
Υ	15-16	EMAT112 Calculus II (xx)	XX		
	16-17	EMAT112 Calculus II (xx)	XX		
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DAY	HOUR	II. YEAR COURSE	ROOM	COURSE	ROOM
<u> </u>	08-09				
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A	14-15 15-16	BIM214 Computer Programming IV	B7 B7		
Y	16-17	BİM214 Computer Programming IV BİM214 Computer Programming IV	B7		
	17-18	BIM214 Computer Programming IV	B7		
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Ā	14-15 15-16	BIM222 Internet Programming BIM222 Internet Programming	B7 B7		
Υ	16-17	BIM222 Internet Programming BIM222 Internet Programming	B7		
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W	08-09				
E	09-10	BIM204 Numeric Analysis for CE	B7		
D	10-11	BIM204 Numeric Analysis for CE	B7		
N	11-12	BIM204 Numeric Analysis for CE	B7		
E	12-13				
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D	14-15	ST252 Probability and Statistics	B6		
Α	15-16 16-17	IST252 Probability and Statistics IST252 Probability and Statistics	B6 B6		
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D A	14-15 15-16	BIM314 Theory of Computation BIM314 Theory of Computation	B7 B7		
A Y	16-17	BIM314 Theory of Computation	B7		
Y	17-18	Simons Theory or Computation	-		
\vdash	08-09	BIM216 Database Management Systems	B7		
	09-10	BIM216 Database Management Systems	B7		
F	10-11	BIM216 Database Management Systems	B7		
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		III. YEAR			
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Т	09-10	BIM218 Operating Systems	B7		
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	11-12	BIM218 Operating Systems	B7		
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W	08-09				
	09-10	BIM308 Web Server Programming	B6		
Е	10-11	BIM308 Web Server Programming	B6		
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T	09-10	BIM324 Computer Networks	B6		
Н	10-11	BIM324 Computer Networks	B6		
U	11-12	BİM324 Computer Networks	B6		
Ř	12-13	BIM324 Computer Networks	B6		
S	13-14	DIMOL4 Computer Networks			
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	08-09				
F	09-10	BIM304 Computer Algorithm Design	B6		
	10-11	BIM304 Computer Algorithm Design	B6		
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		IV. YEAR					
DAY	HOUR	COURSE	ROOM	COURSE	ROOM		
	08-09						
	09-10	BİM447 Intro. to Deep Learning	B6				
M	10-11	BIM447 Intro. to Deep Learning	B6				
0	11-12	BİM447 Intro. to Deep Learning	B6				
N	12-13						
D	13-14						
Α	14-15	BIM492 Design Patterns	B6				
Υ	15-16	BİM492 Design Patterns	B6				
	16-17 17-18	BİM492 Design Patterns	B6				
_	08-09	DIMAGO Decembric Communication Colores II					
	09-10	BIM486 Research in Computer Science II BIM472 Image Processing	B6				
Т	10-11	BIM472 Image Processing	B6				
U	11-12	BIM472 Image Processing	B6				
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S	13-14						
D	14-15	BIM459 Artificial Intelligence in Healthcare	B6				
Α	15-16	BIM459 Artificial Intelligence in Healthcare	B6				
Υ	16-17	BIM459 Artificial Intelligence in Healthcare	B6				
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W	08-09	BIM486 Research in Computer Science II					
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Ď	14-15	BIM496 Computer Vision	B1				
A	15-16	BIM496 Computer Vision	B1				
Ŷ	16-17	BİM496 Computer Vision	B1				
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т	08-09	BIM486 Research in Computer Science II					
Н	09-10	BIM474 Intro. to Cryptography	B1				
U	10-11	BİM474 Intro. to Cryptography	B1				
R	11-12	BİM474 Intro. to Cryptography	B1				
S	12-13 13-14						
D	14-15	BIM454 Prog. Language Concepts	B1				
A	15-16	BIM454 Prog. Language Concepts	B1				
Ŷ	16-17	BIM454 Prog. Language Concepts	B1				
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	09-10	BİM437 Computer Engineering Design					
	10-11	BİM437 Computer Engineering Design					
	11-12	BIM444 Computer Engineering Applications					
	12-13 13-14	BIM444 Computer Engineering Applications					
	13-14	BIM444 Computer Engineering Applications BIM444 Computer Engineering Applications	-				
	15-16	BIM444 Computer Engineering Applications BIM444 Computer Engineering Applications			-		
Y	16-17	BİM444 Computer Engineering Applications					
Y	17-18	Division Computer Engineering Applications			-		
s	08-09						
	09-10	BIMSJ302 Computer Engineering Internship I					
	10-11	BIMSJ302 Computer Engineering Internship I					
	11-12	BIMSJ401 Computer Engineering Internship II					
N	12-13	BIMSJ401 Computer Engineering Internship II					
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- NOTES:

 Blue: Department Course | Green: Faculty Common Course

 Nontechnical elective courses will be announced at "inf.eskischir.edu.tr" during the registration renewal period

 TÜR.125, TÜR.126, TAR165, TAR166, ISG401, ISG402 courses are not shown in the program and will be offered asynchronously