

**ESKISEHIR TECHNICAL UNIVERSITY**  
**COMPUTER ENGINEERING UNDERGRADUATE PROGRAM**  
**2024-2025 FALL SEMESTER WEEKLY COURSE SCHEDULE**

ANNOUNCEMENT DATE: 10.06.2024

I. YEAR					
DAY	HOUR	COURSE	ROOM	COURSE	ROOM
M O N D A Y	08-09				
	09-10	FIZ105 Physics I (xx)	xx		
	10-11	FIZ105 Physics I (xx)	xx		
	11-12	EKIM105 General Chemistry (xx)	xx		
	12-13	EKIM105 General Chemistry (xx)	xx		
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T U E S D A Y	08-09				
	09-10	EMAT111 Calculus I (xx)	xx		
	10-11	EMAT111 Calculus I (xx)	xx		
	11-12	EMAT111 Calculus I (xx)	xx		
	12-13				
	13-14				
	14-15	FIZ107 Physics Laboratory I (A)	xx		
	15-16	FIZ107 Physics Laboratory I (A)	xx		
16-17	FIZ107 Physics Laboratory I (B)	xx			
17-18	FIZ107 Physics Laboratory I (B)	xx			
W E D N E S D A Y	08-09				
	09-10	FIZ105 Physics I (xx)	xx		
	10-11	FIZ105 Physics I (xx)	xx		
	11-12	EKIM105 General Chemistry (xx)	xx		
	12-13	EKIM105 General Chemistry (xx)	xx		
	13-14				
	14-15	BIM1xx Computer Programming I	B7		
	15-16	BIM1xx Computer Programming I	B7		
16-17	BIM1xx Computer Programming I	Lab			
17-18	BIM1xx Computer Programming I	Lab			
T H U R S D A Y	08-09				
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F R I D A Y	08-09				
	09-10	BIM1xx Intro. to Computer Engineering	B7		
	10-11	BIM1xx Intro. to Computer Engineering	B7		
	11-12				
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	14-15	EMAT111 Calculus I (xx)	xx		
	15-16	EMAT111 Calculus I (xx)	xx		
16-17	EMAT111 Calculus I (xx)	xx			
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S A T U R D A Y	08-09				
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II. YEAR					
DAY	HOUR	COURSE	ROOM	COURSE	ROOM
M O N D A Y	08-09				
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	14-15	BIM207 Computer Programming III	B7		
	15-16	BIM207 Computer Programming III	B7		
16-17	BIM207 Computer Programming III	B7			
17-18	BIM207 Computer Programming III	B7			
T U E S D A Y	08-09				
	09-10	BIM209 Principles of Software Design and Dev.	B7		
	10-11	BIM209 Principles of Software Design and Dev.	B7		
	11-12	BIM209 Principles of Software Design and Dev.	B7		
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T H U R S D A Y	08-09				
	09-10	MAT249 Linear Algebra and Diff. Equations	B6		
	10-11	MAT249 Linear Algebra and Diff. Equations	B6		
	11-12	MAT249 Linear Algebra and Diff. Equations	B6		
	12-13				
	13-14				
	14-15	BIM203 Logic Design	B7		
	15-16	BIM203 Logic Design	B7		
16-17	BIM203 Logic Design	B7			
17-18	BIM203 Logic Design	B7			
F R I D A Y	08-09				
	09-10	BIM213 Data Structures and Algorithms	B7		
	10-11	BIM213 Data Structures and Algorithms	B7		
	11-12	BIM213 Data Structures and Algorithms	B7		
	12-13	BIM213 Data Structures and Algorithms	B7		
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III. YEAR						
DAY	HOUR	COURSE	ROOM	COURSE	ROOM	
M O N D A Y	08-09					
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	14-15	BIM311 System Analysis & Design	B6			
	15-16	BIM311 System Analysis & Design	B6			
16-17	BIM311 System Analysis & Design	B6				
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T U E S D A Y	08-09					
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	14-15	BIM305 Computer Organization	B7			
	15-16	BIM305 Computer Organization	B7			
16-17	BIM305 Computer Organization	B7				
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W E D N E S D A Y	08-09					
	09-10	BIM305 Computer Organization	B7			
	10-11	BIM305 Computer Organization	B7			
	11-12	BIM305 Computer Organization	B7			
	12-13					
	13-14	MAT247 Engineering Mathematics	B7			
	14-15	MAT247 Engineering Mathematics	B7			
	15-16	MAT247 Engineering Mathematics	B7			
16-17	MAT247 Engineering Mathematics	B7				
17-18						
T H U R S D A Y	08-09					
	09-10	BIM303 Microcomputers	B7			
	10-11	BIM303 Microcomputers	B7			
	11-12	BIM303 Microcomputers	B7			
	12-13	BIM303 Microcomputers	B7			
	13-14	BIM303 Microcomputers	B7			
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IV. YEAR						
DAY	HOUR	COURSE	ROOM	COURSE	ROOM	
M O N D A Y	08-09					
	09-10	BIM466 Fuzzy Logic	B6			
	10-11	BIM466 Fuzzy Logic	B6			
	11-12	BIM466 Fuzzy Logic	B6			
	12-13					
	13-14	BIM423 Software Engineering	B6			
	14-15	BIM423 Software Engineering	B6			
	15-16	BIM423 Software Engineering	B6			
16-17	BIM423 Software Engineering	B6				
17-18	BIM423 Software Engineering	B6				
T U E S D A Y	08-09	BIM485 Research in Computer Science I				
	09-10	BIM449 Intro. to Game Programming	B1	BIM461 Intro. to Cloud Computing	B6	
	10-11	BIM449 Intro. to Game Programming	B1	BIM461 Intro. to Cloud Computing	B6	
	11-12	BIM449 Intro. to Game Programming	B1	BIM461 Intro. to Cloud Computing	B6	
	12-13					
	13-14					
	14-15	BIM309 Artificial Intelligence	B1			
	15-16	BIM309 Artificial Intelligence	B1			
16-17	BIM309 Artificial Intelligence	B1				
17-18						
W E D N E S D A Y	08-09	BIM485 Research in Computer Science I				
	09-10	BIM490 Intro. to Information Retrieval	B6			
	10-11	BIM490 Intro. to Information Retrieval	B6			
	11-12	BIM490 Intro. to Information Retrieval	B6			
	12-13					
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	14-15	BIM463 Intro. to Natural Language Processing	B1			
	15-16	BIM463 Intro. to Natural Language Processing	B1			
16-17	BIM463 Intro. to Natural Language Processing	B1				
17-18						
T H U R S D A Y	08-09	BIM485 Research in Computer Science I				
	09-10	BIM488 Intro. to Pattern Recognition	B1			
	10-11	BIM488 Intro. to Pattern Recognition	B1			
	11-12	BIM488 Intro. to Pattern Recognition	B1			
	12-13					
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	14-15	BIM453 Intro. to Machine Learning	B1			
	15-16	BIM453 Intro. to Machine Learning	B1			
16-17	BIM453 Intro. to Machine Learning	B1				
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F R I D A Y	08-09					
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S A T U R D A Y	08-09	BIM437 Computer Engineering Design				
	09-10	BIM437 Computer Engineering Design				
	10-11	BIM437 Computer Engineering Design				
	11-12	BIM444 Computer Engineering Applications				
	12-13	BIM444 Computer Engineering Applications				
	13-14	BIM444 Computer Engineering Applications				
	14-15	BIM444 Computer Engineering Applications				
	15-16	BIM444 Computer Engineering Applications				
16-17	BIM444 Computer Engineering Applications					
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S U N D A Y	08-09					
	09-10	BIMSJ302 Computer Engineering Internship I				
	10-11	BIMSJ302 Computer Engineering Internship I				
	11-12	BIMSJ401 Computer Engineering Internship II				
	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 "mf.eskisehir.edu.tr" during the registration renewal period.  
- TÜR125, TÜR126, TAR165, TAR166, İSG401, İSG402 courses are not shown in the program and will be offered asynchronously.

**ONAY**  
Bölüm Başkanı