

Winter Semester, 2026

Computer Engineering and Technologies, 1st Semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-8.30		Fundamentals of Electrical Engineering, prof. Mirjana Kocaleva Vitanova, Amph. 2	Fundamentals of Computer Programming, prof. Vlado Gicev, Amph. 2		Macedonian language 1/ English language level A2.1/ German language level A1.1/ Italian laguage level A1.1/ Spanish laguage level A1.1/ French laguage level A1.1/ Russian language A1.1 Microsoft Teams (online)
8.30-9					
9-9.30					
9.30-10					
10-10.30					
10.30-11	Mathematics 1, prof. Tatjana Atanasova Pacemska, Amph. 2		Mathematics 1, exercises, prof. Jasmina Veta Buralieva, Amph. 2	Fundamentals of computer programming, exercises, prof. Aleksandra Stojanova Ilievska, P4	
11-11.30					
11.30-12					
12-12.30					
12.30-13			Introduction to Informatics, exercises, prof. Zoran Zlatev, P12		
13-13.30	Introduction to Informatics, Prof. Natasha Koceska, Amph. 2				
13.30-14					
14-14.30			Fundamentals of computer programming, ass. Jordan Pop-Kartov, Lab.Exercises, P12		
14.30-15	Introduction to Informatics, ass. Vesna Hristovska, Lab.Exercises , P12				
15-15.30					

Computer Engineering and Technologies, 3rd Semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-8.30	Theory of Probability , Prof. Limonka Koceva Lazarova, Amph. 1 (elective subject)	Digital Logic , prof. Vasko Kokalanov, Amph. 1	Digital Logic , exercises, prof. Zoran Zlatev, P2		
8.30-9					
9-9.30					
9.30-10					
10-10.30	Data Structures and Algorithms , prof. Cveta Martinovska Bande, P2	Data Structures and Algorithms , exercises, prof. Aleksandra Stojanova Ilievska, Amph. 1	Probability and Statistics , prof. Tatjana Atanasova Pacemska, Institute of Informatics (elective subject)		
10.30-11					
11-11.30					Software Engineering , aud.exercises, ass. Vesna Hristovska, P4
11.30-12					
12-12.30	Professional Skills , prof. Aleksandar Krstev, Amph. 1 (elective subject)	Data Structures and Algorithms , lab.exercises, ass. Jordan Pop-Kartov, P12	Software Engineering , prof. Natasha Koceska, Amph. 1		Algebraic Structures , prof. Lidija Goracinova - Ilieva P5 , (elective subject)
12.30-13					
13-13.30					
13.30-14					
14-14.30					
14.30-15					
15-15.30					

Computer Engineering and Technologies, 5th Semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-8.30	Internet Programming, ass. prof. Aleksandar Velinov, P1		Computer Architecture, prof. Mirjana Kocaleva Vitanova, P5		
8.30-9					
9-9.30		Advanced Algorithms, exercises, ass. prof. Aleksandar Velinov, P1 (elective subject)			
9.30-10		Internet Programming, exercises, ass. Aleksandra Nikolova, P1			Internet Programming, lab. exercises, ass. Aleksandra Nikolova, P5
10-10.30					
10.30-11					
11-11.30	Computer Graphics and Visualization, prof. Vasko Kokalanov, P4				
11.30-12					
12-12.30	Computer Graphics and Visualization, aud. and lab. exercises, ass. Vesna Hristovska, P1			Advanced Algorithms, lab. exercises, ass. Aleksandra Nikolova , P1 (elective subject)	
12.30-13					
13-13.30					
13.30-14			Advanced Algorithms, prof. Natasha Stojkovikj, P4 (elective subject)	Parallel Programming, prof. Dusan Bikov, P1 (elective subject) / Network Protocols, prof. Martin Dzonov, Institute of Informatics (elective subject)	
14-14.30					
14.30-15					
15-15.30					
15.30-16					
16-16.30					
16.30-17					
17-17.30					
17.30-18					
18-18.30					

Computer Engineering and Technologies, 7th Semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-8.30	Digital Signal Processing, Prof. Natasha Stojkovikj, P5	Software Testing and Analysis, prof. Aleksandar Krstev, Institute of Informatics (elective subject)	Computer System Security, prof. Aleksandra Mileva, Hub		
8.30-9					
9-9.30				Software Testing and Analysis, ass. Aleksandra Nikolova, P12 (elective subject)	
9.30-10					
10-10.30	Artificial Intelligence, ex., prof. Done Stojanov, P12	Computer System Security, lab. ex., ass. Jordan Pop-Kartov, P5			
10.30-11					
11-11.30					
11.30-12	Computer System Security, aud. ex., ass. Jordan Pop-Kartov, P5		Artificial Intelligence, prof. Cveta Martinovska Bande, P4	Digital Signal Processing, ex., Maja Kukuseva, P2	
12-12.30					
12.30-13					
13-13.30				Data Storage and Management, prof. Done Stojanov (elective subject)	
13.30-14					
14-14.30				JavaScript-based Technologies, prof. Aleksandra Stojanova Ilievska, P4 (elective subject)	
14.30-15		JavaScript-based Technologies, prof. Aleksandra Stojanova Ilievska (Simona Drmova), P5 (elective subject)			
15-15.30					
15.30-16					