

Computer Engineering and Technologies, 1st semester, winter semester 2025/2026

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9			Fundamentals of Computer Programming, lab.exercises, P1		
9-10			Fundamentals of Computer Programming, lab.exercises, P1		
10-11	Mathematics 1 prof.d-r T.A.Pacemska, Amf2	Fundamentals of Electrical Engineering, Ass.prof. d-r M. Kocaleva, P2	Fundamentals of computer programming prof. d-r V. Gicev, Amf2 (beginning at 10:30-12:30)	Fundamentals of Electrical Engineering, Ass.Prof.d-r M. Kocaleva, P2	English Language Level A2.1./French Language Level A1.1/Spanish Language level A1.1./Macedonian Language Level A1.1, Russian Language Level A1.1/Italian Language Level A1.1/ German Language Level A1.1 Microsoft Teams (online)
11-12					
12-13	Introduction in informatics prof.d-r N. Koceska, Amf2	Fundamentals of computer programming Ass.prof.d-r A.Stojanova Ilievska, P4		Introduction in informatics Ass.prof.d-r Z. Zlatev, P5	
13-14					
14-15	Introduction in informatics lab.exercises, P1		Mathematics 1, Ass.prof.d-r J.V.Buralieva, P4 (beginning at 13:00)		
15-16					

Computer Engineering and Technologies, 3rd semester, winter semester 2025/2026

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9					
9-10					
10-11	Data structures and algorithms , prof.d-r C.M. Bande, Institute	Digital Logic , prof. d-r Z.Zlatev, P5	Theory of probability/Probability and statistics , prof.d-r L.K.Lazarova, P4	Data structures and algorithms , prof.d-r N.Stojkovik, P4	
11-12					
12-13	Professional Skills , prof. d-r A. Krstev, P4 (12:00-13:30)	Digital Logic , prof.d-r V. Kokalanov, Amf1	Software Engineering , prof.d-r N. Koceska, P2	Software Engineering , prof.d-r V. Kokalanov, Institute	
13-14					
14-15	Theory of probability/Probability and statistics , prof.d-r T.A.Pacemska, Institute (13:15-14:45)		Data Structures and Algorithms , Lab.Exercises, P12		
15-16					

Computer Engineering and Technologies, 5th semester, winter semester 2025/2026

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	Graphic and Visualization , prof. d-r V. Kokalanov, P5			Advanced Algorithms , prof. N.Stojkovik, P1 / Network Protocols , prof.d-r A. Mileva P1	
9-10					
10-11	Advanced Algorithms , Ass.prof.d-r A.Velinov, p12 / Mobile and Wireless Networks , prof.d-r D. Stojanov, p4				
11-12					
12-13	Internet Programming , prof.d-r A.Velinov, P5	Graphic and Visualization , prof.S.Koceski, P5	Computer Architecture , P5 prof. d-r M. Kocaleva		
13-14					
14-15		Parallel Programming , prof. S.Koceski, P5	Network Protocols prof.d-r A.Mileva, p12		
15-16					