

Schedule for the Summer Semester, 2026

Computer Engineering and Technologies, 2nd Semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	Object-Oriented Programming, Prof. Dr C.M.Bande, Amph. 2	Computer Electronic Components, Prof. Dr Z.Zlatev, Amph. 2	Discrete Mathematics, Prof. Dr L.K.Lazarova, Amph. 2		
9-10					Macedonian language II/ English language Level A2.2/ German language Level A1.2/ Italian language Level A1.2/ Spanish language Level A1.2/ French language Level A1.2/ Russian language Level A1.2 Microsoft Teams
10-11	Mathematics 2, Prof.Dr T.A.Pacemska, Amph. 2	Object-Oriented Programming, Prof. Dr M.K.Vitanova, Amph. 2	Discrete Mathematics, Prof. Dr L.K.Lazarova, Amph. 2		
11-12					
12-13	Computer Electronic Components, Prof. Dr D.Stojanov, Amph. 2		Mathematics 2, Prof. Dr J.V.Buralieva, Amph. 1	Object-Oriented Programming, Lab.Exercises, Group 1, P1	
13-14				Object-Oriented Programming, Lab.Exercises, Group 2, P1	

Computer Engineering and Technologies, 4th Semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9		Computer Networks, Prof. Dr A. Mileva, P12	Database Systems, Prof. Dr A.S. Ilievska, P2	Operating Systems, Prof. Dr M.K.Vitanova, P5	
9-10					Database Systems, Lab. Exercises, P1
10-11	Database Systems, Prof. Dr C.M.Bande, P4	Computer Networks, Prof. Dr A. Mileva, P12	Visual Programming, Prof. Dr S.Koceski, Prof. Dr V.Kokalanov, Institut of Informatics	Operating Systems, Prof. Dr M.K.Vitanova, P2	
11-12					
12-13	Operational Research, Prof. Dr A. Krstev, Amph 1	Visual Programming, Prof. Dr V.Kokalanov, P2	Computational Tools in Engineering, Prof. Dr Vlado Gicev, Institute of Informatics		
13-14					
14-15	Operational Research, Prof. Dr A. Krstev, Amph 1	Visual Programming, Lab.Exercises, P5	Computational Tools in Engineering, Prof. Dr Vlado Gicev, Institute of Informatics		
15-16					

Computer Engineering and Technologies, 6th semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	Modern Computer Architectures, Prof. Dr M.K. Vitanova, P1	ICT Project Management, Prof. Dr A. Krstev, Institute of Informatics		Microcomputer Systems, Prof. Dr A.S. Ilievska, Institute of Informatics	
9-10					
10-11	Modern Computer Architectures, Prof. Dr M.K. Vitanova, P1	ICT Project Management, Prof. Dr A. Krstev, Institute of Informatics	Numerical Methods, Prof. Dr Vlado Gicev, P2	Microcomputer Systems, Prof. Dr A.S. Ilievska, Institute of Informatics	
11-12					
12-13	Introduction to Statistical Analysis, Prof. Dr L.K. Lazarova, Institute of Informatics	Information Theory, Prof. Dr N. Stojkovik, P5	Information Theory, Prof. Dr E.K. Gelova, P4	Numerical Methods, Prof. Dr M.K. Vitanova, P2	
13-14					
14-15	Introduction to Statistical Analysis, Prof. Dr L.K. Lazarova, Institute of Informatics				
15-16					