

The plan is subject to change

Sem.	Spec.	SUBJECT	01.09 TUE	02.09 WED	03.09 THU	04.09 FRI	07.09 MON	08.09 TUE	09.09 WED	10.09 THU	11.09 FRI	14.09 MON	15.09 TUE
semester 1		CALCULUS I			12:15-15:00 501								
		ALGEBRA WITH GEOMETRY							12:15-15:00 335				
		BUILDING CHEMISTRY									12:15-15:00 401		
semester 2		CALCULUS II						9:15-12:00 401					
		THEORETICAL MECHANICS		12:15-15:00 122	oral exam from 15:00 122								
		SURVEYING										9:15-12:00 401	
semester 3		NUMERICAL METHODS										8:15-11:00 237, 331	
		BUILDING MATERIALS											9:15-12:00 501
		TRANSPORTATIONS ENGINEERING				12:15-15:00 628							
		STRENGTH OF MATERIALS I			9:15-12:00 401								
semester 4		STRENGTH OF MATERIALS II			9:15-12:00 401								
		TECHNOLOGY AND ORGANIZATION OF BUILDING WORKS							9:15-12:00 401				
		FUNDAMENTALS OF BUILDING						12:15-15:00 330					
semester 5		BUILDING PHYSICS								13:15-15:30 331			
		METAL STRUCTURES I				14:30-17:00 335							
		SOIL MECHANICS AND GEOTECHNICAL ENGIN. I										9:15-12:00 628	
		MECHANICS OF STRUCTURES I		9:15-12:00 134GG, 120, 121, 1 22, 237, 335									
semester 6		MECHANICS OF STRUCTURES II		9:15-12:00 134GG, 120, 121, 1 22, 237, 335									
		SOIL MECHANICS AND GEOTECHNICAL ENGIN. II									9:15-12:00 627		
		METAL STRUCTURES II				12:15-15:00 401							
		BASICS OF ORGANIZAT. AND MANAGEMENT CONS.							12:15-15:00 329				
		CONCRETE STRUCTURES		12:30-15:00 209									
		FUNDAMENTALS OF BRIDGE ENGINEERING									9:15-12:00 432		
semester 7	CES	CONCRETE STRUCTURES III	to be arranged with Teacher										
		METAL STRUCTURES III	to be arranged with Teacher										
		BUILDING PHYSICS II									13:15-15:30 331		
1-8		FOREIGN LANGUAGE	C1 Academic Examination: 01.09.2026 https://www.sjo.pw.edu.pl										