

PLAN OF STUDIES

FULL-TIME STUDIES; FIRST-CYCLE STUDIES

ACADEMIC YEAR: 2026/2027

SEMESTER: WINTER

STUDY CYCLE: I (BSc)

FIELD OF STUDY:

Microelectronics and Digital Communication YEAR I, SEMESTER 1

		45		15		15		1	
Day	Unit	Year/semester		I		II/I			
		Hour	Group	ET-1					
MONDAY	1	08:00						LAB 3	
		Odd weeks							
	Even weeks								
	09:30								
	2	09:45						mgr Piotr Augustyniak A3-537x Introduction to computer networks (LAB)	
		Odd weeks							
	Even weeks								
11:15									
3	11:45		FIZ	Algorithm and Data Structures A25-028 dr inż. Michał Sybis A25-028		Introduction to Electronics (LAB) A25-013 mgr inż. Sławomir Rózek A25-013			
	Odd weeks								
Even weeks	BM-511 dr Ewa Chrzumnicka								
13:15									
4	13:30		CJiK						
	Odd weeks								
Even weeks									
15:00									
5	15:10		Introduction to Electronics (L) A25-114 dr inż. Krzysztof Klimaszewski A25-114 24/sem						
	Odd weeks								
Even weeks									
16:40									
6	16:50				Scripting languages A25-004 dr inż. Salim Janji A25-004				
	Odd weeks								
Even weeks									
18:20									
7	18:30		Scripting languages A25-004 mgr inż. Marcel Garczyk A25-004		Introduction to Electronics (LAB) A25-013 mgr inż. Sławomir Rózek A25-013				
	Odd weeks								
Even weeks									
20:00									
TUESDAY	1	08:00	LIBRARY TRAINING mgr Renata Tomaszczak 27.10.2026 L.1.3.16						
		Odd weeks							
	Even weeks								
	09:30								
	2	09:45	MATHEMATICS 1- ANALYSIS (L) A3-111 dr Wiesława Nowakowska A3-111						
		Odd weeks							
	Even weeks								
11:15									
3	11:45	MATH. 1- ANALYSIS (C) A3-111 mgr Zejnab Jafariavasani A3-111							
	Odd weeks								
Even weeks									
13:15									
4	13:30	PHYSICS - L dr Ewa Chrzumnicka A3-115							
	Odd weeks								
Even weeks									
15:00									
5	15:10	A3-111 BHP (Occupational Safety and Health training) Joanna Zembrzuska 27.10.2026							
	Odd weeks								
Even weeks									
16:40									
6	16:50								
	Odd weeks								
Even weeks									
18:20									
7	18:30								
	Odd weeks								
Even weeks									
20:00									

WEDNESDAY	1	08:00 Odd weeks Even weeks 09:30			
	2	09:45 Odd weeks Even weeks 11:15			
	3	11:45 Odd weeks Even weeks 13:15	Introduction to computer networks (W) dr hab. inż. Piotr Zwierzykowski prof. PP A25-201		
	4	13:30 Odd weeks Even weeks 15:00	PROBABILISTIC METHODS IN E&T (L) A25-243 dr Joanna Weissenberg A25-243		
	5	15:10 Odd weeks Even weeks 16:40	PROBABILISTIC METHODS IN E&T (C) A25-216 dr Joanna Weissenberg A25-216		
	6	16:50 Odd weeks Even weeks 18:20			
	7	18:30 Odd weeks Even weeks 20:00			
THURSDAY	1	08:00 Odd weeks Even weeks 09:30	Introduction to computer networks (LAB) mgr Piotr Augustyniak A3-214	mgr Piotr Augustyniak Introduction to computer networks (LAB) A3-214	
	2	09:45 Odd weeks Even weeks 11:15		PHYSICS - LAB dr Ewa Chrzumnicka BM-511 zajęcia od 8-10-2026	
	3	11:45 Odd weeks Even weeks 13:15	SPORT		
	4	13:30 Odd weeks Even weeks 15:00			
	5	15:10 Odd weeks Even weeks 16:40	Algebra and Fundamentals of Optimization Methods for ICT (C) Hidalgo Alejandro A3-108		
	6	16:50 Odd weeks Even weeks 18:20	Algorithm and Data Structures (L) A25-216 dr inż. Salim Janji A25-216		
	7	18:30 Odd weeks Even weeks 20:00	Szkolenie z zakresu praw i obowiązków studenta 15-10-2026 godz. 18:30–20:00, sala A25-216, ul. Polanka		
FRIDAY	1	08:00 Odd weeks Even weeks 09:30	Introduction to Electronics(LAB) A25-013 mgr inż. Sławomir Rózek A25-013		Algorithm and Data Structures A25-014 dr inż. Salim Janji A25-014
	2	09:45 Odd weeks Even weeks 11:15	CJiK		
	3	11:45 Odd weeks Even weeks 13:15			Scripting languages A25-004 dr inż. Salim Janji A25-004
	4	13:30 Odd weeks Even weeks 15:00	Algorithm and Data Structures A25-005 dr inż. Salim Janji A25-005		
	5	15:10 Odd weeks Even weeks 16:40			
	6	16:50 Odd weeks Even weeks 18:20			

EGZAMIN