

PLAN OF STUDIES

FULL-TIME STUDIES; FIRST-CYCLE STUDIES

ACADEMIC YEAR: 2025/2026
 SEMESTER: WINTER
 STUDY CYCLE: I (BSc)
 FIELD OF STUDY:

ELECTRONICS AND TELECOMMUNICATIONS YEAR IV, SEMESTER 7

classes till end of November 2025

		14			14	0
Day	Unit	Academic year/semester	I	IV/ 7		
		Hour	ET-1			
MONDAY	1	08:00	LAB 1		LAB 2	
		Odd weeks				
	2	09:30				
		Even weeks				
	3	09:45				
		Odd weeks				
	4	11:15				
		Even weeks				
	5	11:45	Elective course on Optoelectronics and photonics (L)			
		Odd weeks	dr inż. Jan Lamperski		P-201	
	6	13:15	Optoelectronic and photonic elements and technology		1:35 min	
		Even weeks	7.4. Elective course on Wireless local area networks (L)			
	7	13:30	dr hab. inż. Adrian Kliks, prof. PP		P-201	
		Even weeks	IEEE 802 networks		1:35 min	
TUESDAY	1	15:10	7.4. Elective course on Wireless local area networks (LAB)		Elective course on Optoelectronics and photonics (LAB)	
		Odd weeks	mgr inż. Younes Salmi		P-201	
	2	16:40	IEEE 802 networks		Optoelectronic and photonic elements and technology	
		Even weeks			7.4. Elective course on Wireless local area networks (LAB)	
	3	18:30			mgr inż. Younes Salmi	
		Odd weeks			P-223	
	4	18:20			IEEE 802 networks	
		Even weeks			1:35 min	
	5	20:00				
		Odd weeks				
	6	08:00				
		Even weeks				
	7	09:30				
		Odd weeks				
	1	09:45	7.2. EC on Programming of mobile terminals (LAB)			
		Even weeks	mgr inż. Younes Salmi		P-004	
	2	11:15	Od 10:00-13:15			
		Even weeks	Programming of Mobile Terminals in Android			
	3	11:45	7.2. EC on Programming of mobile terminals (LAB)		Elective course on optical networks (LAB)	
		Even weeks	mgr inż. Younes Salmi		P-024	
	4	13:15	Programming of Mobile Terminals in Android		dr hab. inż. Remigiusz Rajewski	
		Even weeks			P-024	
	5	13:30	7.2. Elective course on Programming of mobile terminals (L)			
		Even weeks	dr inż. Marcin Rodziewicz		P-004	
	6	15:00	Programming of Mobile Terminals in Android		Switching systems	
		Even weeks			1:35 min	
	7	15:10	Elective course on Optoelectronics and photonics (LAB)			
		Even weeks	dr inż. Jan Lamperski		P-201	
	1	16:40	Optoelectronic and photonic elements and technology			
		Even weeks				
	2	18:30				
		Even weeks				
	3	18:20				
		Even weeks				
	4	20:00				
		Even weeks				
	5	08:00				
		Even weeks				
	6	09:30				
		Even weeks				
	7	11:15				
		Even weeks				

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		
	4	13:30 Odd weeks Even weeks 15:00		
	5	15:10 Odd weeks Even weeks 16:40		
	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	Elective course on optical networks (L) prof. dr hab. inż. Wojciech Kabaciński 15 godz,sem P-216 Switching systems od 16-10-2025	
	2	09:45 Odd weeks Even weeks 11:15	Elective course on optical networks (L) prof. dr hab. inż. Wojciech Kabaciński 15 godz,sem P-216 Switching systems od 16-10-2025	
	3	11:45 Odd weeks Even weeks 13:15	DIPLOMA SEMINAR prof. dr hab. inż. Marek Domański P-114	
	4	13:30 Odd weeks Even weeks 15:00	Elective course on optical networks (LAB) dr hab. inż. Remigiusz Rajewski P-024 Switching systems	
	5	15:10 Odd weeks Even weeks 16:40		
	6	16:50 Odd weeks Even weeks 18:20		
	7	18:30 Odd weeks Even weeks 20:00		
FRIDAY	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		7.2.EC on Programming of mobile terminals (LAB) mgr inż. Younes Salmi P-004 Programming of Mobile Terminals in Android
	4	13:30 Odd weeks Even weeks 15:00		7.2.EC on Programming of mobile terminals (LAB) mgr inż. Younes Salmi P-004 Programming of Mobile Terminals in Android
	5	15:10 Odd weeks Even weeks 16:40		
	6	16:50 Odd weeks Even weeks 18:20		
EGZAMIN				