PLAN OF STUDIES
FULL-TIME STUDIES; FIRST-CYCLE STUDIES

ACADEMIC YEAR: **2025/2026**

SEMESTER: **SUMMER**

STUDY CYCLE: **I (BSc)**

FIELD OF STUDY:

ELECTRONICS AND TELECOMMUNICATIONS
YEAR III, SEMESTER 6

Day	cycle/year/semester	I III/6		
	Group / Hour	E-1		

MONDAY

	Time	Week	Class		
1	08:00	Odd weeks	EC on network operating systems (L)		
			dr inż. Marek Michalski		P-243
		Even weeks	class every week from 8:45		
	09:30		Hardware Oriented Network Operating Systems		
2	09:45	Odd weeks	EC on network operating systems (LAB)		
			P-024		
			dr inż. Marek Michalski		
		Even weeks	P-024		
	11:15		Hardware Oriented Network Operating Systems		
3	11:45	Odd weeks	**Radiocommunication(C)**		
			dr inż. Krzysztof Cichoń	do poł sem sala	P-243
		Even weeks		od 27-04 - sala P-109	
	13:15				
4	13:30	Odd weeks	**6.2 EC on Measurement Systems ;Computer Measurement Systems (L)**		
			dr inż. Michał Maćkowski		P-216
		Even weeks			
	15:00		**classes until mid-semester**		
5	15:10	Odd weeks	EC on advanced topics in networks (L)		
			prof. dr hab. inż. Mariusz Głąbowski		P-011
		Even weeks			
	16:40		Cybersecurity		
6	16:50	Odd weeks			
		Even weeks			
	18:20				
7	18:30	Odd weeks			
		Even weeks			
	20:00				

TUESDAY

	Time	Week	Class
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		

WEDNESDAY	**08:00** Odd weeks / Even weeks **09:30**	EC on databases. Database Application Programming(LAB) dr hab. inż. Remigiusz Rajewski	P-024	
	09:45 Odd weeks / Even weeks **11:15**	6.5 EC on synchronous networks (L) dr hab. inż. Mieczysław Jessa prof. PP Synchronous Digital Hierarchy in Communication Networks	P-114	
	11:45 Odd weeks / Even weeks **13:15**	EC on databases. Database Application Programming(L) dr hab. inż. Remigiusz Rajewski	P-114	
	13:30 Odd weeks / Even weeks **15:00**	**Radiocommunication(L)** prof. dr hab. inż. Hanna Bogucka	P-216	
	15:10 Odd weeks / Even weeks **16:40**			
	16:50 Odd weeks / Even weeks **18:20**			
	18:30 Odd weeks / Even weeks **20:00**			
THURSDAY	**08:00** Odd weeks / Even weeks **09:30**	6.6 EC on topics in video processing (L) Introduction to Object and Event Recognition dr inż. Sławomir Maćkowiak Introduction to Object and Event Recognition dr inż. Sławomir Maćkowiak 6.6EC on topics in video processing (LAB)Introduction to Object and Event Recognition	P-201 P-119	
	09:45 Odd weeks / Even weeks **11:15**	**Multimedia communications(L)** dr inż. Tomasz Grajek	P-216	
	11:45 Odd weeks / Even weeks **13:15**	6.5EC on synchronous networks (P)Synchronous Digital Hierarchy in Communication Networks dr inż. Piotr Stępczak	P-243	
	13:30 Odd weeks / Even weeks **15:00**	dr hab. inż. Sławomir Hanczewski EC on advanced topics in networks (LAB) Cybersecurity	P-020	
	15:10 Odd weeks / Even weeks **16:40**			
	16:50 Odd weeks / Even weeks **18:20**			
	18:30 Odd weeks / Even weeks **20:00**			
FRIDAY	**08:00** Odd weeks / Even weeks **09:30**			
	09:45 Odd weeks / Even weeks **11:15**	6.2 EC on Measurement Systems (LAB) dr inż. Michał Maćkowski Computer Measurement Systems	P-029	
	11:45 Odd weeks / Even weeks **13:15**	Multimedia communications(LAB) dr inż. Tomasz Grajek	P-119	
	13:30 Odd weeks / Even weeks **15:00**			