

# PLAN OF STUDIES

## FULL-TIME STUDIES; FIRST-CYCLE STUDIES

ACADEMIC YEAR: 2024/2025  
 SEMESTER: SUMMER  
 STUDY CYCLE: I (BSc)

FIELD OF STUDY:

## ELECTRONICS AND TELECOMMUNICATIONS

### YEAR III, SEMESTER 6

Day	Cycle/Year/Semester/Group	I		III/6	YEAR III, SEMESTER 6
		E-1	Lab 1		Lab 2
MONDAY	1	08:00	EC on network operating systems (L) dr inż. Marek Michalski class every week from 8:45		P-216
		09:30	Application Oriented Network Operating System		
	2	09:45		EC on network operating systems (LAB) P-024 dr inż. Marek Michalski	
		11:15		Application Oriented Network Operating Systems	
	3	11:45	Radiocommunication(C) dr inż. Krzysztof Cichoń		A1-324
		13:15			
	4	13:30	EC on Measurement Systems ;Computer Measurement Systems (L) dr inż. Michał Maćkowski		P-216
	15:00	classes until mid-semester			
5	15:10	EC on advanced topics in networks (L) prof. dr hab. inż. Mariusz Głabowski		P-011	
	16:40	Internet of Things			
6	16:50				
	18:20				
7	18:30				
	20:00				
TUESDAY	1	08:00			
		09:30			
	2	09:45			
		11:15			
	3	11:45			
		13:15			
	4	13:30			
	15:00				
5	15:10				
	16:40				
6	16:50				
	18:20				
7	18:30				
	20:00				

WEDNESDAY	1	08:00 Odd weeks Even weeks 09:30		
	2	09:45 Odd weeks Even weeks 11:15	EC on synchronous networks (L) dr hab. inż. Mieczysław Jessa prof. PP Synchronous Digital Hierarchy in Communication Networks	P-114
	3	11:45 Odd weeks Even weeks 13:15	EC on databases. Database Application Programming(L) dr hab. inż. Remigiusz Rajewski	P-114
	4	13:30 Odd weeks Even weeks 15:00	Radiocommunication(L) prof. dr hab. inż. Hanna Bogucka	P-216
	5	15:10 Odd weeks Even weeks 16:40	EC on advanced topics in networks (LAB) mgr inż. Jagoda Piechocka P-020	EC on Measurement Systems (LAB) P-029 dr inż. Michał Maćkowski Computer Measurement Systems
	6	16:50 Odd weeks Even weeks 18:20		mgr inż. Jagoda Piechocka P-020a EC on advanced topics in networks (LAB)
	7	18:30 Odd weeks Even weeks 20:00		
THURSDAY	1	08:00 Odd weeks Even weeks 09:30	EC on topics in video processing (L) Introduction to Object and Event Recognition dr inż. Sławomir Maćkowiak Introduction to Visual Data Analysis dr inż. Sławomir Maćkowiak P-119	P-201 P-119
	2	09:45 Odd weeks Even weeks 11:15	EC on topics in video processing (LAB) Introduction to Object and Event Recognition dr inż. Tomasz Grajek	P-216
	3	11:45 Odd weeks Even weeks 13:15	EC on databases. Database Application Programming(LAB) dr hab. inż. Remigiusz Rajewski P-024	EC on databases. Database Application Programming(LAB) dr hab. inż. Remigiusz Rajewski P-024
	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		
FRIDAY	1	08:00 Odd weeks Even weeks 09:30	EC on synchronous networks (P) Synchronous Digital Hierarchy in Communication Networks dr inż. Piotr Stepczak	dr inż. Sławomir Maćkowiak P-119 EC on topics in video processing (LAB) Introduction to Object and Event Recognition A1-324
	2	09:45 Odd weeks Even weeks 11:15	EC on Measurement Systems (LAB) P-029 dr inż. Michał Maćkowski Computer Measurement Systems	Multimedia communications(LAB) P-119 dr inż. Tomasz Grajek
	3	11:45 Odd weeks Even weeks 13:15	Multimedia communications(LAB) P-119 dr inż. Tomasz Grajek	
	4	13:30 Odd weeks Even weeks 15:00	EC on network operating systems (LAB) P-024 dr inż. Marek Michalski Application Oriented Network Operating Systems	
	5	15:10 Odd weeks Even weeks 16:40		
	6	16:50 Odd weeks Even weeks 18:20		