PLAN OF STUDIES

FULL-TIME STUDIES; SECOND-CYCLE STUDIES

ACADEMIC YEAR: **2024/2025**
SEMESTER: **WINTER**
STUDY CYCLE: **II (MSc)**
FIELD OF STUDY:

ELECTRONICS AND TELECOMMUNICATIONS

YEAR I, SEMESTER 1   (ICT-4)

Day	Unit	ycle/year/semest	II	I/1		
		Group / Hour	ICT			
			LAB 1			7
MONDAY	1	08:00 / Odd weeks / Even weeks / 09:30				
	2	09:45 / Odd weeks / Even weeks / 11:15	Elective course 01 (L) prof. dr hab. inż. Krzysztof Wesołowski			P-216
	3	11:45 / Odd weeks / Even weeks / 13:15	PROGRAMMING IN C++ (LAB) mgr inż. Salim Janji			P-005
	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				
TUESDAY	1	08:00 / Odd weeks / Even weeks / 09:30	Digital Signal Processing (LAB) mgr inż. Dominika Klóska			P-119
	2	09:45 / Odd weeks / Even weeks / 11:15	Elective course 03 (L) dr inż. Tomasz Grajek Fundamentals of multimedia/ Multimedia technology			P-119
	3	11:45 / Odd weeks / Even weeks / 13:15	Elective course 03 (LAB) dr hab. inż. Adrian Dziembowski prof. PP			P-119
	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

#	Time		Course
1	08:00 / Odd weeks / Even weeks / 09:30		**Elective course 01 (C)** mgr inż. Salim Janji P-005 1. Foundations of wireless communications or 2. Digital communication systems
2	09:45 / Odd weeks / Even weeks / 11:15		**Digital Signal Processing (L)** prof.dr hab.inż. Ryszard Stasiński P-216
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

#	Time		Course
1	08:00 / Odd weeks / Even weeks / 09:30		**Elective course 04 (L)** Listopad: 07, 14, 21, 28 **II połowa sem** prof. dr hab. inż. Wojciech Kabaciński P-216 Grudzień: 05, 12, 19 1. Communication Networks 2. Networking Technologies Styczeń :09
2	09:45 / Odd weeks / Even weeks / 11:15		**Elective course 04 (L)** prof. dr hab. inż. Wojciech Kabaciński P-216 1. Communication Networks 2. Networking Technologies
3	11:45 / Odd weeks / Even weeks / 13:15		**Elective course 02 (L)** dr inż. Agnieszka Wardzińska P-201 Introduction to programming in Matlab /Processing and compression of audiovisual signals
4	13:30 / Odd weeks / Even weeks / 15:00		**Elective course 02 (LAB)** dr inż. Agnieszka Wardzińska P-106 Introduction to programming in Matlab /Processing and compression of audiovisual signals
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

#	Time		Course
1	08:00 / Odd weeks / Even weeks / 09:30		**Elective course 04 (LAB)** from 08-11-2024 dr hab. inż. Remigiusz Rajewski P-024
2	09:45 / Odd weeks / Even weeks / 11:15		**Elective course 04 (LAB)** from 08-11-2024 dr hab. inż. Remigiusz Rajewski P-024
3	11:45 / Odd weeks / Even weeks / 13:15		**Telecommunications systems (L)** dr inż. Michał Kasznia P-114
4	13:30 / Odd weeks / Even weeks / 15:00		Telecommunications systems (C) dr inż. Michał Kasznia P-114
5	15:10 / Odd weeks / Even weeks / 16:40		
6	16:50 / Odd weeks / Even weeks / 18:20		

EGZAMIN