

PLAN OF STUDIES

FULL-TIME STUDIES; FIRST-CYCLE STUDIES

ACADEMIC YEAR: 2021/2022

SEMESTER: WINTER

STUDY CYCLE: I (BSc)

FIELD OF STUDY:

ELECTRONICS AND TELECOMMUNICATIONS

YEAR III, SEMESTER 5

Day	Unit	cycle/year/semester	I		III/5		1	
			Hour	Group				
			E 1 Lab 1			Lab 2		
MONDAY	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	PROGRAMMABLE DIGITAL CIRCUITS (LAB)						
	Odd weeks	P-106 dr hab inż. Olgierd Stankiewicz						
	Even weeks							
		16:40						
6	16:50	OPTOTELECOMMUNICATION (LAB)						
	Odd weeks	P-027 dr inż. Piotr Stępczak						
	Even weeks							
		18:20						
7	18:30	OPTOTELECOMMUNICATION (LAB)						
	Odd weeks	P-027 dr inż. Piotr Stępczak						
	Even weeks							
		20:00						
TUESDAY	1	08:00	INTRODUCTION TO MULTIMEDIA (LAB)				PROGRAMMABLE DIGITAL CIRCUITS (LAB)	
		Odd weeks	dr inż. Tomasz Grajek P-119a					P-106 dr hab inż. Olgierd Stankiewicz
		Even weeks						
			09:30					
	2	09:45	PROGRAMMABLE DIGITAL CIRCUITS (L)					
		Odd weeks	P-011 dr hab inż. Olgierd Stankiewicz					
		TYDZIEŃ P						
			11:15					
	3	11:45						
		Odd weeks						
		Even weeks						
			13:15					
	4	13:30	OPTOTELECOMMUNICATION (P)					
		Odd weeks	P-216 dr inż. Piotr Stępczak					
		Even weeks	P-216 dr inż. Paweł Kryszkiewicz					
		15:00	EC Digital communications (C)					
5	15:10	MICROPROCESSORS (LAB)						
	Odd weeks	P-004 dr hab. inż. Adrian Kliks						
	Even weeks							
		16:40						
6	16:50	MICROPROCESSORS (LAB)						
	Odd weeks	dr hab. inż. Adrian Kliks P-004						
	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	NUMERICAL METHODS (L) WE-208 dr hab. inż. Anna Domańska WE-208 dr hab. inż. Anna Domańska NUMERICAL METHODS (P)	
	3	11:45 Odd weeks Even weeks 13:15	EC . Digital communications systems (L) WE-208 dr hab. inż. Paweł Szulakiewicz prof. nadzw. PP Digital communications	
	4	13:30 Odd weeks Even weeks 15:00	EC ON OBJECT ORIENTED PROGRAMMING (L) WE-108 dr hab. inż. Mariusz Żal Java programming	
	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	EC on CAD techniques (LAB) P-029 dr inż. Sławomir Michalak	OPTOTELECOMMUNICATION (LAB) P-027 dr inż. Piotr Stępczak EC on CAD techniques (LAB) P-029 dr inż. Sławomir Michalak
	2	09:45 Odd weeks Even weeks 11:15	EC on CAD techniques (LAB) P-029 dr inż. Sławomir Michalak	OPTOTELECOMMUNICATION (LAB) P-027 dr inż. Piotr Stępczak EC on CAD techniques (LAB) P-029 dr inż. Sławomir Michalak
	3	11:45 Odd weeks Even weeks 13:15	EC on CAD techniques (L) Computer Aided Design dr inż. Sławomir Michalak	
	4	13:30 Odd weeks Even weeks 15:00		MICROPROCESSORS (LAB) P-004 mgr inż. Salim Janji
	5	15:10 Odd weeks Even weeks 16:40		MICROPROCESSORS (LAB) mgr inż. Salim Janji P-004
	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	EC ON OBJECT ORIENTED PROGRAMMING (LAB) WE-206 Enass Usama Mohammed Abuelela Java programming	dr inż. Tomasz Grajek P-119a INTRODUCTION TO MULTIMEDIA (LAB)
	3	11:45 Odd weeks Even weeks 13:15	INTRODUCTION TO MULTIMEDIA (L) WE-111 dr inż. Tomasz Grajek	
	4	13:30 Odd weeks Even weeks 15:00		EC ON OBJECT ORIENTED PROGRAMMING (LAB) WE-206 Enass Usama Mohammed Abuelela Java programming
	5	15:10 Odd weeks Even weeks 16:40		