PLAN OF STUDIES

FULL-TIME STUDIES; FIRST-CYCLE STUDIES

ACADEMIC YEAR: **2019/2020**
SEMESTER: **SUMMER**
STUDY CYCLE: **I (BSc)**

FIELD OF STUDY:

ELECTRONICS AND TELECOMMUNICATIONS

YEAR III, SEMESTER 6

Day	Lec	cycle/year/semester	I	III/6	YEAR I, SEMESTER 6	7
		Hour / Group	E-1			

MONDAY

Hour	Week	Content
08:00	Odd weeks	
1	Even weeks	
09:30		
09:45	Odd weeks	**EC on network operating systems (L)**
2		**dr inż. Marek Michalski** P-024
	Even weeks	**class every week from 10:30**
11:15		nted Network Operating Systems
11:45	Odd weeks	**EC on network operating systems (LAB)** P-024
3		dr inż. Marek Michalski
	Even weeks	P-024
13:15		Application Oriented Network Operating Systems
13:30	Odd weeks	**Radiocommunication(L)** **P-114**
4		**prof. dr hab. inż. Hanna Bogucka**
	Even weeks	**P-114**
15:00		
15:15	Odd weeks	EC on topics in video processing (LAB)
5		dr inż. Sławomir Maćkowiak P-119a
	Even weeks	Introduction to Object and Event Recognition
16:45		
17:00	Odd weeks	
6	Even weeks	
18:30		
18:45	Odd weeks	
7	Even weeks	
20:15		

TUESDAY

Hour	Week	Content
08:00	Odd weeks	
1	Even weeks	
09:30		
09:45	Odd weeks	EC on Measurement Systems (LAB) P-029
2		dr inż. Michał Maćkowski
	Even weeks	P-029
11:15		Design of Measurement Systems
11:45	Odd weeks	**EC on advanced topics in networks (LAB)** P-020
3		dr inż. Maciej Sobieraj
	Even weeks	P-020
13:15		Internet of things
13:30	Odd weeks	**EC on Measurement Systems (L)** **P-216**
4		**prof. dr hab. inż. Waldemar Nawrocki**
	Even weeks	**P-216**
15:00		**Design of Measurement Systems**
15:15	Odd weeks	
5	Even weeks	
16:45		
17:00	Odd weeks	
6	Even weeks	
18:30		
18:45	Odd weeks	
7	Even weeks	
20:15		

WEDNESDAY	**1**	08:00	EC on synchronous networks (P)
		Odd weeks	P-132
			dr inż. Łukasz Matuszewski
		Even weeks	P-132
		09:30	classes last until the middle of the semester
	2	09:45	**EC on synchronous networks (L)**
		Odd weeks	**P-201**
			dr hab. inż. Mieczysław Jessa prof. PP
		Even weeks	**P-201**
		11:15	Synchronous Digital Hierarchy in Communication Networks
	3	11:45	**EC on topics in video processing (L)**
		Odd weeks	**P-119a**
			dr inż. Sławomir Maćkowiak
		Even weeks	**P-119a**
		13:15	**Introduction to Object and Event Recognition**
	4	13:30	**EC on advanced topics in networks (L)**
		Odd weeks	**P-020**
			dr hab. inż. Mariusz Głąbowski prof. PP
		Even weeks	**P-020**
		15:00	Internet of things
	5	15:15	
		Odd weeks	
		Even weeks	
		16:45	
	6	17:00	
		Odd weeks	
		Even weeks	
		18:30	
	7	18:45	
		Odd weeks	
		Even weeks	
		20:15	

THURSDAY	**1**	08:00	EC on databases. Database Application Programming (LAB)
		Odd weeks	dr hab. inż. Mariusz Żal WE-206
			classes from March 21
		Even weeks	**EC on databases. Database Application Programming(L)**
		09:30	dr hab. inż. Mariusz Żal WE-208
	2	09:45	Radiocommunication(C)
		Odd weeks	WE-208
			dr inż. Krzysztof Cichoń
		Even weeks	WE-208
		11:15	
	3	11:45	Multimedia communications(LAB)
		Odd weeks	P-119a
			dr inż. Dawid Mieloch
		Even weeks	P-119a
		13:15	
	4	13:30	**Multimedia communications(L)**
		Odd weeks	**P-119a**
			dr inż. Tomasz Grajek
		Even weeks	**P-119a**
		15:00	
	5	15:15	EC on databases. Database Application Programming (LAB)
		Odd weeks	dr hab. inż. Mariusz Żal WE-206
			classes from March 21
		Even weeks	**EC on databases. Database Application Programming(L)**
		16:45	dr hab. inż. Mariusz Żal WE-208
	6	17:00	
		Odd weeks	
		Even weeks	
		18:30	
	7	18:45	
		Odd weeks	
		Even weeks	
		20:15	

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	
	4	13:30	
		Odd weeks	
		Even weeks	
		15:00	
	5	15:15	
		Odd weeks	
		Even weeks	
		16:45	