		ı		
Day	s			Automatic Control and Robotics - second-cycle studies
	Hours			year II, semester 3
		exercise group number laboratory group number		1 1
Monday	08:00		subject lecturer classroom	
	1	WEEK	subject lecturer	
	09:30 09:45	EVEN WEEK	subject	
	2	ODD WEEK	lecturer classroom subject	
	11:15	EVEN	lecturer classroom	
	11:45		subject lecturer classroom	
	3 13:15		subject lecturer	
	13:30		classroom subject lecturer	
	4	ODD WEEK	classroom subject	
	15:00 15:10	EVEN WEEK	lecturer classroom subject	
	5	ODD	lecturer classroom	
	16:40	WEEK	subject lecturer classroom	
	16:50		subject lecturer	
	6	WEEK	classroom subject lecturer	
	18:20 18:30	EVEN WEEK	classroom subject	
	7	ODD WEEK	lecturer classroom subject	
	20:00	EVEN	lecturer classroom	
	08:00		subject lecturer classroom	EC2: Vision based control M. Kiełczewski
	1	WEEK	subject lecturer	EC2: Vision based control M. Kiełczewski
	09:30 09:45	EVEN WEEK	classroom subject lecturer	3: EC2: VBC -proj /9.45-12.00 M. Kielczewski, M. Safarini
	2	ODD WEEK	classroom subject	EC2: VBC -proj /9.45-12.00
	11:15 11:45		lecturer classroom subject	M. Kiełczewski, M. Safarini 42 [EC2: VBC -proj /9.45-12.00
Tuesday	3	ODD	lecturer classroom	M. Kiełczewski, M. Safarini 42
	13:15	WEEK	subject lecturer classroom	EC2: VBC -proj /9.45-12.00 M. Kiełczewski, M. Safarini 4;
	13:30	WEEK	subject lecturer	EC1: Design of multi-agent systems W. Kowalczyk
	4		classroom subject lecturer	3: EC1: Design of multi-agent systems W. Kowalczyk
	15:00 15:10		classroom subject	3:
	5		lecturer classroom subject	
	16:40	EVEN	lecturer classroom	
	16:50		subject lecturer classroom	
	19:70	WEEK	subject lecturer	
	18:20 18:30		classroom subject lecturer	
	7	ODD WEEK	classroom subject	
	20:00 08:00		lecturer classroom subject	EC1: Design of multi-agent systems -proj 9-11.15
Wednesday	1	ODD	lecturer classroom subject	A. Joon
	09:30	EVEN	lecturer classroom	EC1: Design of multi-agent systems -proj 9-11.15 A. Joon 4:
	09:45		subject lecturer classroom	EC1: Design of multi-agent systems -proj 9-11.15 A. Joon 42
	2	WEEK	subject lecturer	EC1: Design of multi-agent systems -proj 9-11.15 A. Joon
	11:15 11:45	EVEN WEEK	classroom subject lecturer	42
	3		classroom subject	
	13:15 13:30	EVEN	lecturer	Dialoma comicar
	4	ODD	lecturer classroom	Diploma seminar A. Świetlicka
	15:00		subject lecturer	Diploma seminar A. Świetlicka
	15:10	WEEK	classroom subject lecturer	
	5		classroom subject lecturer	
	16:40 16:50	EVEN WEEK	classroom subject	
	6	ODD	lecturer classroom	
	18:20	WEEK EVEN	subject lecturer classroom	
	18:30	WEEK	subject lecturer	
	7		classroom subject lecturer	
L	20:00	EVEN	classroom	

					Automatic Control and Robotics - second-cycle studies	•
Day	Hours				year II, semester 3	
		exercis	se group number		1	
l		laboratory group number			1	
	08:00	WEEK	subject			
		ODD	lecturer classroom			
	1		subject			
	09:30	FVFN	lecturer			
	09:45		classroom subject			
			lecturer			
	2		classroom subject			
			lecturer			
	11:15 11:45	EVEN				
	11:45	WEEK	subject lecturer			
	3		classroom			
	•	WEEK	subject lecturer			
	13:15		classroom			
>	13:30	WEEK	subject			
Thursday		ODD	lecturer classroom			
Ĭ	4		subject			
두	15:00	EVEN	lecturer classroom			
	15:10		subject			
		000	lecturer classroom			
	5		subject			
	16:40	EVEN	lecturer classroom			
	16:50	WEEK	subject			
			lecturer			
	6		classroom subject			
			lecturer			
	18:20 18:30		classroom subject			
	10.50		lecturer			
	7		classroom subject			
			lecturer			
	20:00 08:00		classroom subject			
	08:00	WEEK	lecturer			
	1		classroom			
			subject lecturer			
	09:30	EVEN	classroom			
	09:45	WEEK	subject lecturer		Flight communication	
	2		classroom		10.00-14.30	
l	-		subject lecturer		płk pil. Mirosław Jakubowski	
	11:15	EVEN	classroom		Pik Pili Will Oslaw Jakubowski	
l	11:45	WEEK	subject lecturer			_
l	3		classroom			
l		WEEK	subject lecturer		Meetings:	
l	13:15	EVEN	classroom		- 12.04.2024,	
	13:30	WEEK	subject	_	- 26.04.2024,	
łay	4	ODD	lecturer classroom		- 10.05.2024, room 119	
Friday	4		subject		- 10.05.2024, 100111 119	
-	15:00	EVEN	lecturer classroom			
l	15:10	WEEK	subject			
l	_	onn	lecturer classroom			
	5		subject			
ĺ	16:40	EVEN	lecturer classroom			
l	16:50	WEEK	subject			
l	_	ODD	lecturer classroom			
l	6		subject			
l	18:20	EVEN	lecturer classroom			
l	18:30	WEEK	subject			
l			lecturer classroom			
l	7	ODD WEEK				
l	20:00		lecturer			
<u> </u>	20.00	EVEN	classroom			