Day		exercise group number		Automatic Control and Robotics - First-cycle Studies year II, semester 3 1 2				
	Hours							
	-							
	08:00	laboratory group number WEEK subject		1	2 Electronics		3	
		lect	bject turer ssroom		D. Janiszews 120	ki		
	1	WEEK sub	oject		Electronics			
	09:30	EVEN clas	turer ssroom		D. Janiszews 120	ki		
	09:45		oject turer					
	2	ODD clas	ssroom oject		Electronics			
	11:15	led	turer ssroom		D. Janiszews 120	ki		
	11:45	WEEK sub	oject		Foreign langua	ige		
Monday	3	ODD clas	turer ssroom	325	326			
	J	lect	oject turer		Foreign langua	ige		
	13:15 13:30		ssroom oject	325 Physics -lab	326			
		lect	turer ssroom	P. Głowacki BM-217				
	4	WEEK sub	oject	Physics -lab P. Głowacki				
~	15:00	EVEN clas	turer ssroom	BM-217				
	15:10	lect	oject turer		SaDS -lab R. Bączyk		Physics -lab P. Głowacki	
	5		ssroom oject		121x SaDS -lab		BM-217 Physics -lab	
	16:40	lect	turer ssroom		R. Bączyk 121x		P. Głowacki BM-217	
	16:50	WEEK sub	oject turer		Physics -lab P. Głowacki			
	6	ODD clas	ssroom		BM-217			
		lect	oject turer		Physics -lab P. Głowacki			
	18:20 18:30	WEEK sub	ssroom Dject		BM-217			
		lect	turer ssroom					
	7	WEEK sub	oject					
	20:00	EVEN clas	turer ssroom					
	08:00	lect	bject turer					
	1	WEEK sub	ssroom oject					
	09:30	led	turer					
	09:45	WEEK sub	oject turer					
	2	ODD clas	ssroom					
		lect	oject turer					
	11:15 11:45		oject		Real-time syste			
		lect	turer ssroom		J. Warczyńsk L-022			
	3	WEEK sub	oject turer		Real-time syste J. Warczyńsł			
	13:15 13:30	EVEN clas	ssroom		L-022 Control basic			
lay		lect	oject turer		D. Horla			
Tuesday	4	WEEK sub	ssroom oject		309 Control basic	s		
F	15:00	EVEN clas	turer ssroom		D. Horla 309			
	15:10	WEEK sub	oject turer					
	5	ODD clas	ssroom bject					
	16:40	led	turer					
	16:50	WEEK sub	oject					
	6	ODD clas	turer ssroom					
		lect	oject turer					
	18:20 18:30		<mark>ssroom</mark>					
		lect	turer ssroom					
	7	WEEK sub	oject					
	20:00	EVEN clas	turer ssroom					
	08:00	lect	oject turer		Foreign langua	ige		
	1	WEEK sub	ssroom <mark>pject                                     </mark>	311	326 Foreign langua	ige		
	09:30	led	turer ssroom	311	326			
	09:45	WEEK sub	oject turer		ectrical machines and drives in R. Wojciechow	control engineering		
	2	ODD clas	ssroom		17			
		led	oject turer	EI	ectrical machines and drives ir R. Wojciechow	i controi engineering iski		
	11:15 11:45	WEEK sub	ssroom pject		17 Elective humanistic 2:	Philosophy		
		lect	turer ssroom	Elective humanistic 2: Philosophy R. Kot 309				
	3	WEEK sub	oject turer		Elective humanistic 2: R. Kot	Philosophy		
*	13:15	EVEN clas	ssroom pject		309		Electronics -lab	
sday	13:30	lect	turer				K. Nowopolski	
Wednesday	4	WEEK sub	ssroom oject				732 Electronics -lab	
	15:00	EVEN clas	turer ssroom				K. Nowopolski 732	
	15:10		oject turer					
	5	ODD clas	ssroom					
		lect	bject turer					
	16:40 16:50	WEEK sub	ssroom Dject					
		lect	turer ssroom					
	6	WEEK sub	oject					
	18:20	EVEN clas	turer ssroom					
		WEEK sub	oject					
	18:30	led				1		
	18:30 <b>7</b>	ODD clas WEEK sub	turer ssroom oject turer					

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Day	Hours			Automatio	: Control and Ro	botics - First-o	cycle Studies		
ä				year II, semester 3					
			e group number	1			2		
	08:00	laboratory	y group number subject	1 Electronics -lab		2	3 SaDS -lab		
	08:00	WEEK	lecturer	K. Nowopolski			R. Bączyk		
	1	ODD		732			121x		
	-	WEEK	subject lecturer	Electronics -lab K. Nowopolski			SaDS -lab R. Bączyk		
	09:30	EVEN	classroom	732			121x		
	09:45	WEEK	subject lecturer			nics -lab	Circuit theory -lab		
	2	ODD				opolski 32	J. Szymenderski 629		
	2	WEEK	subject		Electro	nics -lab	Circuit theory -lab		
	11:15	EVEN	lecturer classroom		K. Now 7:	opolski	J. Szymenderski 629		
	11:45	WEEK	subject	SaDS -lab	Circuit th	ieory -lab			
	-	000	lecturer classroom	R. Bączyk 121x	J. Szyme	enderski 29			
	3	WEEK	subject	SaDS -lab	Circuit th	eory -lab			
	13:15	EVEN	lecturer classroom	R. Bączyk 121x	J. Szyme	enderski 29			
	13:15		subject	Circuit theory -lab	6.				
Jay			lecturer	J. Szymenderski					
Thursday	4	ODD WEEK	classroom subject	629 Circuit theory -lab			+		
Th			lecturer	J. Szymenderski					
	15:00 15:10		classroom subject	629 Control basics -ex	l		Control basics -ex		
			lecturer	J. Ziętkiewicz			P. Kozierski		
	5	ODD WEEK		326 Control basics -ex			325 Control basics -ex		
		WEEK	subject lecturer	J. Ziętkiewicz			P. Kozierski		
	16:40	EVEN	classroom	326			325		
	16:50	WEEK	subject lecturer						
	6	ODD							
	Ŭ	WEEK	subject lecturer						
	18:20	EVEN	classroom						
	18:30	WEEK	subject lecturer						
	7	ODD							
	1	WEEK	subject						
	20:00	EVEN	lecturer classroom						
	08:00	WEEK	subject						
		ODD	lecturer classroom						
	1	WEEK	subject				1		
	09:30	EVEN	lecturer classroom						
	09:45		subject				+		
		ODD	lecturer						
	2		subject				+		
		EVEN	lecturer						
	11:15 11:45		classroom subject				+		
			lecturer						
	3	ODD WEEK	classroom subject				+		
			lecturer						
	13:15 13:30	EVEN	classroom subject						
>	10.30		lecturer						
Friday	4	ODD WEEK							
E.			lecturer						
	15:00	EVEN					+		
	15:10	WEEK	subject lecturer						
	5	ODD	classroom						
		WEEK	subject lecturer						
	16:40		classroom						
	16:50	WEEK	subject lecturer						
	6	ODD	classroom						
	6	WEEK	subject						
	18:20	EVEN	lecturer classroom						
	18:30		subject				1		
	-	ODD	lecturer classroom						
	7	WEEK	subject				+		
	20:00	EV.C.	lecturer						
L	20:00	EVEN	LISSTOOM						