Automatic Control and Robotics - second-cycle studies

year I, semester 1

SAAS-1

L-1

Day	Hours			Automatic Control and Robotics - second-cycle studies
Monday	08:00 / 1 / 09:30	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	
	09:45 / 2 / 11:15	WEEK / ODD	subject / lecturer / classroom	FoAS -lab / R. Patelski / 424
		WEEK / EVEN	subject / lecturer / classroom	FoAS -lab / R. Patelski / 424
	11:45 / 3 / 13:15	WEEK / ODD	subject / lecturer / classroom	Interpersonal Communication / / 315
		WEEK / EVEN	subject / lecturer / classroom	Interpersonal Communication / / 315
	13:30 / 4 / 15:00	WEEK / ODD	subject / lecturer / classroom	Management -ex / P. Królas / L-022
		WEEK / EVEN	subject / lecturer / classroom	Management -ex / P. Królas / L-022
	15:10 / 5 / 16:40	WEEK / ODD	subject / lecturer / classroom	Management /2nd half of the semester / E. Pawłowski / L-022
		WEEK / EVEN	subject / lecturer / classroom	Management /2nd half of the semester / E. Pawłowski / L-022
	16:50 / 6 / 18:20	WEEK / ODD	subject / lecturer / classroom	Management /2nd half of the semester / E. Pawłowski / L-022
		WEEK / EVEN	subject / lecturer / classroom	Management /2nd half of the semester / E. Pawłowski / L-022
	18:30 / 7 / 20:00	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	
Tuesday	08:00 / 1 / 09:30	WEEK / ODD	subject / lecturer / classroom	Nonlinear systems -ex / M. Nowicki / 326
		WEEK / EVEN	subject / lecturer / classroom	Nonlinear systems -ex / M. Nowicki / 326
	09:45 / 2 / 11:15	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	
	11:45 / 3 / 13:15	WEEK / ODD	subject / lecturer / classroom	Foreign language / / 1
		WEEK / EVEN	subject / lecturer / classroom	Foreign language / / 1
	13:30 / 4 / 15:00	WEEK / ODD	subject / lecturer / classroom	AC -lab / R. Sobański / 411
		WEEK / EVEN	subject / lecturer / classroom	AC -lab / R. Sobański / 411
	15:10 / 5 / 16:40	WEEK / ODD	subject / lecturer / classroom	BoSS -lab / W. Kowalczyk / 114
		WEEK / EVEN	subject / lecturer / classroom	BoSS -lab / W. Kowalczyk / 114
	16:50 / 6 / 18:20	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	
	18:30 / 7 / 20:00	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	
Wednesday	08:00 / 1 / 09:30	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	
	09:45 / 2 / 11:15	WEEK / ODD	subject / lecturer / classroom	SI -lab / M. Szymkowiak / 413
		WEEK / EVEN	subject / lecturer / classroom	Sensor integration / M. Szymkowiak / 413
	11:45 / 3 / 13:15	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	
	13:30 / 4 / 15:00	WEEK / ODD	subject / lecturer / classroom	Fundamentals of autonomous systems / D. Pazderski / 210
		WEEK / EVEN	subject / lecturer / classroom	Fundamentals of autonomous systems / D. Pazderski / 210
	15:10 / 5 / 16:40	WEEK / ODD	subject / lecturer / classroom	Adaptive control / M. Michałek / 311
		WEEK / EVEN	subject / lecturer / classroom	Adaptive control / M. Michałek / 311
	16:50 / 6 / 18:20	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	
	18:30 / 7 / 20:00	WEEK / ODD	subject / lecturer / classroom	
		WEEK / EVEN	subject / lecturer / classroom	

Day	Hours			Automatic Control and Robotics - second-cycle studies
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Thursday	08:00	WEEK	subject	Management /1st half of the semester
			lecturer	S. Trzcieliński
	1	ODD	classroom	120
		WEEK	subject	Management /1st half of the semester
			lecturer	S. Trzcieliński
	09:30	EVEN	classroom	120
	09:45	WEEK	subject	Nonlinear systems
			lecturer	B. Krysiak
	2	ODD	classroom	120
		WEEK	subject	Nonlinear systems
			lecturer	B. Krysiak
	11:15	EVEN	classroom	120
	11:45	WEEK	subject	
			lecturer	
	3	ODD	classroom	
		WEEK	subject	
			lecturer	
	13:15	EVEN	classroom	
	13:30	WEEK	subject	Basics of smart systems
			lecturer	P. Szulczyński
	4	ODD	classroom	210
		WEEK	subject	Basics of smart systems
			lecturer	P. Szulczyński
	15:00	EVEN	classroom	210
	15:10	WEEK	subject	
			lecturer	
	5	ODD	classroom	
		WEEK	subject	Networks and programming systems
			lecturer	M. Sajkowski
	16:40	EVEN	classroom	L-022
	16:50	WEEK	subject	
			lecturer	
	6	ODD	classroom	
		WEEK	subject	NaPS -lab
			lecturer	R. Skowroński
	18:20	EVEN	classroom	1.6.16 CW
	18:30	WEEK	subject	
			lecturer	
	7	ODD	classroom	
		WEEK	subject	
			lecturer	
	20:00	EVEN	classroom	
Friday	08:00	WEEK	subject	
			lecturer	
	1	ODD	classroom	
		WEEK	subject	
			lecturer	
	09:30	EVEN	classroom	
	09:45	WEEK	subject	
			lecturer	
	2	ODD	classroom	
		WEEK	subject	
			lecturer	
	11:15	EVEN	classroom	
	11:45	WEEK	subject	
			lecturer	
	3	ODD	classroom	
		WEEK	subject	
			lecturer	
	13:15	EVEN	classroom	
	13:30	WEEK	subject	
			lecturer	
	4	ODD	classroom	
		WEEK	subject	
			lecturer	
	15:00	EVEN	classroom	
	15:10	WEEK	subject	
			lecturer	
	5	ODD	classroom	
		WEEK	subject	
			lecturer	
	16:40	EVEN	classroom	
	16:50	WEEK	subject	
			lecturer	
	6	ODD	classroom	
		WEEK	subject	
			lecturer	
	18:20	EVEN	classroom	
	18:30	WEEK	subject	
			lecturer	
	7	ODD	classroom	
		WEEK	subject	
			lecturer	
	20:00	EVEN	classroom	