		STUDY MODULE D	ES	<b>CRIPTION FORM</b>		
	the module/subject ish as a Foreign	Language			Coo 101	<sup>de</sup> 10534141010910064
Field of :	study			Profile of study (general academic, practical	)	Year /Semester
Automatic Control and Robotics				general academic		2/4
Elective path/specialty						Course (compulsory, elective)
		-	_	Polish		elective
Cycle of	study:		For	m of study (full-time,part-time)	)	
	First-cyc	le studies		part	-tim	e
No. of h	ours	• •				No. of credits
Lectur	0.00000			Project/seminars:	-	1
Status o	-	program (Basic, major, other)	(	university-wide, from another	,	tv wido
Educatio		basic		univ	ersi	ty-wide
Education areas and fields of science and art						ECTS distribution (number and %)
technical sciences						1 100%
Ewa ema tel. 6	onsible for subje Hołubowicz il: ewa.holubowicz@p 616652491	ut.poznan.pl				
	tre of Languages and rowo 3A, Poznan	Communication				
Prere	quisites in term	s of knowledge, skills an	d s	ocial competencies:	:	
1	Knowledge	The already acquired language	com	petence compatible with le	evel E	B1 (CEFR)
2	Skills	The ability to use vocabulary and grammatical structures required on the high school graduation exam with regard to productive and receptive skills				
3	Social competencies	The ability to work individually a and reference works.	nd ir	a group; the ability to use	e vari	ous sources of information
Assu	mptions and obj	ectives of the course:				
		uage competence towards at leas				
	elopment of the ability ge skills.	to use academic and field specific	c lan	guage effectively in both r	ecep	tive and productive
	0 ,	derstand field specific texts (famili		0		on techniques).
4. Impr		ction effectively on an internation mes and reference to the				ield of study
Know	ledge:		eu		al	ieia or study
		he student ought to acquire field	2000	ific vocabulary related to the	no fo	llowing issues:Tests and
experin	nents in technology - [	-]	spec	inc vocabulary related to tr	ie io	nowing issues. Lesis and
	ussing relative perform					
	ent developments in I7 ent developments in ro					
	•	nd explain associated terms, phen	ome	na and processes - [-]		
Skills						
1. Skills	s: As a result of the co	ourse, the student is able to: 1 gir I specific issues using an appropr				
		al formulas and to interpret data p				
		where he/she explains/describes	a se	elected specific topic - [KU	J_07]	
Socia	I competencies:					

1. As a result of the course, the student is able to communicate effectively in a field specific/professional area, and to give a successful presentation in English. - [-]

2. The student is able to recognize and understand cultural differences in a professional and private conversation, and in a different cultural environment. - [-]

	Assessment methods of	study outcomes				
?	Formative assessment: formal coursework assignments (p	resentations, tests)				
	Course descri	iption				
1.	Computer models and simulations and types of tests in tec	chnology				
2.	Wind turbines ?performance and suitability					
3.	Discussing relative performance					
4.	Recent developments in IT (intelligent materials, cars, robo	ots)				
5.	Recent developments in IT					
6.	General topics: general oral topics required for the oral part of the final examination					
7.	Elements of grammar					
8.	?Habits of Highly Effective People? ? habits 5-7					
9.	Guided writing ? selected topics					
	itional bibliography:	v Oxford: Oxford University I	Dress			
	endinning, Eric. 2009. Oxford English for Information Technolog Result of average stude		Time (working			
1. Gle	endinning, Eric. 2009. Oxford English for Information Technolog Result of average stude Activity		Time (working hours)			
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