STUDY MODULE DESCRIPTION FORM							
	f the module/subject al issues of IT sy	stems	Code 1010332411010336533				
Field of study Computer Science			Profile of study (general academic, practica (brak)	al) Year /Semester			
Elective path/specialty			Subject offered in: polish	Course (compulsory, elective) obligatory			
Cycle of study: Form of study (full-time,part-time)							
	Second-c	ycle studies	full	l-time			
No. of h				No. of credits			
Lectur	Classes		Project/seminars:	- 3			
Status o	of the course in the study	r field)					
		(brak)		(brak)			
	on areas and fields of sci	ECTS distribution (number and %)					
techr	nical sciences			3 100%			
Resp	onsible for subj	ect / lecturer:					
dr ir	rż. Tomasz Bilski						
	ail: tomasz.bilski@put.	poznan.pl					
	061 66 53 554						
	ulty of Electrical Engir Piotrowo 3A 60-965 Po	-					
	Prerequisites in terms of knowledge, skills and social competencies:						
1	Knowledge Student has knowledge from bachelor's degree.						
		K_W06: Student has knowledge of contemporary computer science applications and basic problems related to the applications.					
		K_W14: Student has knowledge IT.	of contemporary trends and i	most important achievements in			
2	Skills	K_U01: Student is able to acqui student is able to integrate acqu comprehensively formulate and	ired information, to interpret it				
3	Social competencies	Student has social competencie					
Assu	•	ectives of the course:					
Basic o	concepts on legal issu	es related to information technolo aw, copyrights management, e-co	gy in Poland and European U ommerce law, electronic signa	nion. Special emphasis on: tures.			
Study outcomes and reference to the educational results for a field of study							
Knov	vledge:						
1. Stuc	lent has comprehensiv	ve knowledge on selected legal is	sues [K_W02]				
2. Stuc [K_W0		contemporary computer science	applications and basic probler	ms related to the applications			
3. Student has knowledge of contemporary trends and most important achievements in IT [K_W14]							
Skills:							
1. Student is able to integrate knowledge from different fields and disciplines in order to formulate and solve problems related to IT systems [K_U07]							
Socia	al competencies:						
		necessity of distributing informatio Student tries to distribute the infor		cements and other issues related present the facts from different			
points of view [K_K02]							

Assessment methods of	study outcomes				
Test					
Course descr	iption				
Lectures are dedicated to the following fields.					
1. Basic knowledge on legal rules hierarchy (including USA, EU, Pola legal rules. Models and concepts for electronic economy law.	and). Law system in Poland a	and EU - subjects issuing			
2. Telecommunication law (data retention, radio frequency managem telecoms).	nent, electromagnetical comp	atibility, rights and duties o			
3. Copyrights.					
4. Legal issues of E-commerce and marketing.					
5. Legal issues related to national informatization in Poland.					
6. Legal issues related to ecology and energy usage.					
7. Legal issues related to data protection.					
Basic bibliography:					
1. Prawo telekomunikacyjne (in polish)					
2. Ustawa o świadczeniu usług drogą elektroniczną (in polish)					
3. Prawo własności przemysłowej (in polish)					
4. Ustawa o informatyzacji działalności podmiotów realizujących zad	ania publiczne (in polish)				
5. Ustawa o podpisie elektronicznym (in polish)					
Additional bibliography:					
1. Prawne i ekonomiczne aspekty komunikacji elektronicznej, red. J.	Gołaczyński, LexisNexis, 20	003. (in polish)			
2. Barta J., Markiewicz R., Internet a prawo, Universitas, Kraków, 19	98. (in polish)				
3. Waglowski P., Prawo w sieci. Zarys regulacji Internetu, Helion, 20	05 (in polish)				
Result of average stud	ent's workload				
Activity	Time (working hours)				
1. Lectures		30			
2. Preparation for test	40				
3. Consultations	5				
Student's wor	kload				
Source of workload	hours	ECTS			
Total workload	75	3			
Contact hours	30	1			
Practical activities	0	0			