		STUDY MODULE D	ESCRIPTION FORM			
Name of the module/subject C					^{de} 10334441010334963	
Field of			Profile of study (general academic, practic	al)	Year /Semester	
Information Engineering			(brak)		2/4	
Elective	path/specialty	-	Subject offered in: polish		Course (compulsory, elective) obligatory	
Cycle of	study:		Form of study (full-time,part-tim	e)		
First-cycle studies			part-time			
No. of h	ours				No. of credits	
Lectur	e: - Classes	s: 8 Laboratory: -	Project/seminars:	-	1	
Status o	f the course in the study	program (Basic, major, other)	(university-wide, from anothe	er field)		
		(brak)		(br	ak)	
Educatio	on areas and fields of sci	ence and art			ECTS distribution (number and %)	
technical sciences					1 100%	
dr ha ema tel. (Wyc	onsible for subje ab. inż. Barbara Begie il: Barbara.Begier@pi 61) 665-3724 dział Elektryczny Piotrowo 3A 60-965 Po	ər ut.poznan.pl				
		is of knowledge, skills an	d social competencie	s:		
1	Knowledge	Basic knowledge learnt at high school.				
2	Skills	Student is able to find information from professional literature, databases and other sources; he/she can integrate and correctly interpret the gained information and then to conclude and formulate his/her own opinions.				
3	Social competencies	Student understands a need to to constant learning, including improvement of using foreign languages and other professional and social competencies.				
Assu	mptions and obj	ectives of the course:				
Presentation of social and legal aspects concerning software project development and its applications in practice. Then discussing the presented aspects.						
	Study outco	mes and reference to the	educational results for	or a f	ield of study	
Know	/ledge:					
 Student has basic knowledge concerning non-technical aspects and conditions of various activities in engineering, especially in computing. This knowledge includes principles of safety in computing at work [K W21] 						
		dge concerning intellectual proper the civil code) [K_W22]	ty, legal protection of person	al data	a, and issues concerning	
Skills	:					
	ent can recognize cor ligations concerning a	rrectly non-technical aspects of en authors - [K_U21]	gineering solutions. He/she I	knows	and understands legal rules	
		tice the priciples of safety at work.	- [K_U23]			
Socia	I competencies:					
		r social role in the future - he/she a comprehensive form which ena				
		portance of his/her professional be ast include a respect of different op			and aspects including ethica	
		Assessment metho	ds of study outcomes	;		

An assessment of study outcomes is based on a student's activity during seminars and discussions. An open test takes place in the last week of the semester. A bonus of additional points is possible for an active attitude during discussions.

Course description

Basic concepts of law. Hierarchy of legal rules. Overview of law essential for software developers: author?s rights, legal act related to Polish language, legal protection of personal data, issues concerning contracts (solutions written in the civil code). Problems with discrimination related to software usage.

Basic bibliography:

1. Cieciura M., Wybrane problemy społeczne i zawodowe informatyki, VIZJA PRESS&IT, Warszawa 2009.

- 2. Wronkowska S., Podstawowe pojęcia prawa i prawodawstwa, Ars boni et aequi, Poznań 2005.
- 3. Beck C. H., Kodeks cywilny z wprowadzeniem, Warszawa 2007.
- 4. Text of selected acts of Parliament (text are availbale in the Internet).

Additional bibliography:

1. Siuda W., Elementy oprawa dla ekonomistów, SCRIPTUM, Poznań 1998.

2. Sobczak J., Podstawy prawa autorskiego, PTPiREE, Poznań 1995.

Result of average student's workload

Activity	Time (working hours)	
1. Participation in classes and discussions	15	
2. Preparation to announced discussions	15	
3. Consultations and test	10	
Student's wo	rkload	
Source of workload	hours	ECTS
Total workload	16	1
Contact hours	8	1
Practical activities	0	0