

<b>STUDY MODULE DESCRIPTION FORM</b>		
Name of the module/subject <b>Law for computer engineers</b>		Code <b>1010335411010336533</b>
Field of study <b>Computer Science</b>	Profile of study (general academic, practical) <b>(brak)</b>	Year /Semester <b>1 / 1</b>
Elective path/specialty <b>-</b>	Subject offered in: <b>polish</b>	Course (compulsory, elective) <b>obligatory</b>
Cycle of study: <b>Second-cycle studies</b>	Form of study (full-time, part-time) <b>part-time</b>	
No. of hours Lecture: <b>16</b> Classes: <b>-</b> Laboratory: <b>-</b> Project/seminars: <b>-</b>		No. of credits <b>3</b>
Status of the course in the study program (Basic, major, other) <b>(brak)</b>		(university-wide, from another field) <b>(brak)</b>
Education areas and fields of science and art <b>technical sciences</b>		ECTS distribution (number and %) <b>3 100%</b>
<b>Responsible for subject / lecturer:</b>  dr inż. Tomasz Bilski email: tomasz.bilski@put.poznan.pl tel. 061 66 53 554 Faculty of Electrical Engineering ul. Piotrowo 3A 60-965 Poznań		
<b>Prerequisites in terms of knowledge, skills and social competencies:</b>		
1	<b>Knowledge</b>	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 of contemporary trends and most important achievements in IT.
2	<b>Skills</b>	K_U01: Student is able to acquire information from literature, data bases and other sources; student is able to integrate acquired information, to interpret it, to draw conclusions and to comprehensively formulate and justify judgments.
3	<b>Social competencies</b>	Student has social competencies from bachelor's degree.
<b>Assumptions and objectives of the course:</b> Basic concepts on legal issues related to information technology in Poland and European Union. Special emphasis on: privacy, telecommunication law, copyrights management, e-commerce law, electronic signatures.		
<b>Study outcomes and reference to the educational results for a field of study</b>		
<b>Knowledge:</b>		
1. Student has comprehensive knowledge on selected legal issues. - [K_W02]		
2. Student has knowledge of contemporary computer science applications and basic problems related to the applications. - [K_W06]		
3. Student has knowledge of contemporary trends and most important achievements in IT. - [K_W14]		
<b>Skills:</b>		
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]		
<b>Social competencies:</b>		
1. Student understands the necessity of distributing information on computer science advancements and other issues related to computer engineer work. Student tries to distribute the information in a clear way and to present the facts from different points of view. - [K_K02]		

<b>Assessment methods of study outcomes</b>		
Test		
<b>Course description</b>		
<p>Lectures are dedicated to the following fields.</p> <ol style="list-style-type: none"> <li>1. Basic knowledge on legal rules hierarchy (including USA, EU, Poland). Law system in Poland and EU - subjects issuing legal rules. Models and concepts for electronic economy law.</li> <li>2. Telecommunication law (data retention, radio frequency management, electromagnetic compatibility, rights and duties of telecoms).</li> <li>3. Copyrights.</li> <li>4. Legal issues of E-commerce and marketing.</li> <li>5. Legal issues related to national informatization in Poland.</li> <li>6. Legal issues related to ecology and energy usage.</li> <li>7. Legal issues related to data protection.</li> </ol>		
<b>Basic bibliography:</b>		
<ol style="list-style-type: none"> <li>1. Prawo telekomunikacyjne (in polish)</li> <li>2. Ustawa o świadczeniu usług drogą elektroniczną (in polish)</li> <li>3. Prawo własności przemysłowej (in polish)</li> <li>4. Ustawa o informatyzacji działalności podmiotów realizujących zadania publiczne (in polish)</li> <li>5. Ustawa o podpisie elektronicznym (in polish)</li> </ol>		
<b>Additional bibliography:</b>		
<ol style="list-style-type: none"> <li>1. Prawne i ekonomiczne aspekty komunikacji elektronicznej, red. J. Gołaczyński, LexisNexis, 2003. (in polish)</li> <li>2. Barta J., Markiewicz R., Internet a prawo, Universitas, Kraków, 1998. (in polish)</li> <li>3. Wąglowski P., Prawo w sieci. Zarys regulacji Internetu, Helion, 2005 (in polish)</li> </ol>		
<b>Result of average student's workload</b>		
<b>Activity</b>	<b>Time (working hours)</b>	
1. Lectures	16	
2. Preparation for test	50	
3. Consultations	9	
<b>Student's workload</b>		
<b>Source of workload</b>	<b>hours</b>	<b>ECTS</b>
Total workload	75	3
Contact hours	25	1
Practical activities	0	0