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Name of the module/subject Intellectual Property Field of study Engineering Management - Full-time studies - Elective path/specialty First-cycle studies First-cycle studies First-cycle studies Form of study (full-time,part-time) Form of study (full-time,part-time) Full-time No. of credits Lecture: 15 Classes: - Laboratory: - Project/serminars: - 2 Status of the course in the study program (Basic, major, other) (brak) Education areas and fields of science and art Responsible for subject / lecturer: of Jakub Pawlak email: jakub pawlak(gout,poznan,pl tel. 61 665 33 89 Wydzal fuzymeril Zarządzania ul. Strzelecka 11, 60-965 Poznan Prerequisites in terms of knowledge, skills and social competencies: 1 Knowledge Basic knowledge of economics and business management and the law Social competencies Assumptions and objectives of the course: -Provide basic knowledge of the area of intellectual property protection in a market economy (Polish and European Union Study outcomes and reference to the educational results for a field of study Knowledge: 1. The student knows the methods and tools for data collection, processing, selection and distribution of information - (K2A, W11) 2. The student is aware of their responsibility for their own work and the work of team work in the context of intellectual property protection - [K1A, 205] Social or or the student work and the work of team work in the context of intellectual property protection - [K1A, 205] 1. The student is aware of their responsibility for their own work and the work of team work in the context of intellectual property protection - [K1A, 205]			STUDY MODULE D	FS	CRIPTION FORM			
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Assessment methods of study outcomes

-Assessment based on a test of the scope of the subject, and collaborate on a chosen issue on the topic of the subject, especially the specific case of the area (case-study)

Final test (75% of the final assessment)

The case (case-study) (25% of the final assessment)

Evaluation criteria: 50.1% - 70% = 3; 70.1% - 90% = 4, more than 90% = 5

Poznan University of Technology Faculty of Engineering Management

Course description

Basic legislation: industrial property and copyright and related righ (World Intellectual Property Organization), EPO (European Patent Cuniversities (colleges) and the state in supporting the development a Integration and the main problems and challenges related to the pro EU patent)). International agreements and legislation: TRIPS (Agree Rights) and ACTA (Anti-Counterfeiting Trade Agreement). The Unite	Office). Inventions = inventions, in and protection of intellectual propeted tection of intellectual property right ement on Trade-Related Aspects	nnovations. The role of perty. European ghts (European patent, the
Basic bibliography:		
Additional bibliography:		
Result of average stud	lent's workload	
Activity		Time (working hours)
1. lecture		15
2. consultation		10
3. examination		5
Student's wo	rkload	
Source of workload	hours	ECTS
Total workload	30	2
Contact hours	25	2
Practical activities	0	0