

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject Legal aspects		Code 1010112131010107999
Field of study Civil Engineering	Profile of study (general academic, practical) (brak)	Year /Semester 2 / 3
Elective path/specialty -	Subject offered in: Polish	Course (compulsory, elective) elective
Cycle of study: Second-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: 15 Classes: - Laboratory: - Project/seminars: 15		No. of credits 2
Status of the course in the study program (Basic, major, other) (brak)		(university-wide, from another field) (brak)
Education areas and fields of science and art social sciences		ECTS distribution (number and %) 2 100%
Responsible for subject / lecturer: Agnieszka Piskorska email: agnieszka.piskorska2008@gmail.com tel. 000 Wydział Budownictwa i Inżynierii Środowiska ul. Piotrowo 5 60-965 Poznań		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Basic knowledge from law aspects
2	Skills	Basic skills in use of law
3	Social competencies	Basic communication competencies
Assumptions and objectives of the course: - Acquire knowledge about key legal institutions and instruments in construction process (zoning, administrative procedures, civil law contracts and related issues, public procurements)		
Study outcomes and reference to the educational results for a field of study		
Knowledge:		
1. Fields of legal regulation of construction and investment process - [-] 2. ability to make distinction between civil law, administrative law and criminal law regulations - [-]		
Skills:		
1. evaluate land for investment - [-] 2. assess necessary administrative steps to fulfill in order to be able to commence construction - [-] 3. analyze construction contract at general level - [-] 4. be able to specify liabilities of participant of construction process - [-]		
Social competencies:		
1. negotiate construction contract - [-] 2. express criticism or approval - [-] 3. deal with public authorities - [-]		
Assessment methods of study outcomes		
- Students will be assessed based on their activity during the course ? ability to analyze and understand presented issues, ask questions, identify problems and on the basis of a written work to be prepared at the end of the course.		

Course description		
- course shows legal aspects in construction process		
Basic bibliography:		
1. Lecturer's own materials		
2. Texts of legal acts publicly available		
Additional bibliography:		
Result of average student's workload		
Activity	Time (working hours)	
1. Classes	30	
2. Works preparation	20	
Student's workload		
Source of workload	hours	ECTS
Total workload	30	2
Contact hours	30	0
Practical activities	20	0