		STUDY MODULE DE	SCRIPTION FORM				
Name of the module/subject C				Code 1010102111010101220			
Field of	-		Profile of study	Year /Semester			
Civil Engineering second-cykle studies			(general academic, practical) (brak)				
Elective path/specialty Costruction Engineering and Management			Subject offered in: t Polish	Course (compulsory, elective) obligatory			
Cycle of study: Form of study (full-time,pa							
Second-cycle studies full-time							
No. of h	IOUIS		No. of credits				
Lectur	re: 1 Classes	program (Basic, major, other)	Project/seminars: (university-wide, from another f	- 1			
		(brak)		(brak)			
Educati	on areas and fields of sci	ence and art		ECTS distribution (number and %)			
techr	nical sciences			1 100%			
Responsible for subject / lecturer: mgr inż. Janina Ferenc email: janina.ferenc@put.poznan.pl tel. (61) 665 2454 Faculty of Civil and Environmental Engineering 60-956 Poznań, ul. Piotrowo 5							
Prerequisites in terms of knowledge, skills and social competencies:							
1	Knowledge	The student knows fundamentals	s of the construction project				
2	Skills	The student is able to find information from indicated sources and to make analysis of some civil proceedings					
3	Social competencies	The student is aware of a need for constant updating both supplementing the construction knowledge and taking the responsibility in the career					
Assu	mptions and obj	ectives of the course:					
		ction investment process and introdu	uction with issues of the comp	petitive tendering.			
	Study outco	mes and reference to the e	ducational results for	a field of study			
Knov	vledge:			-			
1. The student knows formal procedures in the investment processes - [K_W14, K_W17]							
2. The student knows all legal acts preceding the realization of civil structures - [K_W11, K_W17]							
3. The student knows fundamentals of the competitive tendering - [K_W17]							
Skills:							
1. The student is able to prepare documentation under the formal-legal account on various stages of the investment process - [K_U01, K_U20]							
2. The student is able to manage the investment process - [K_U21]							
Social competencies:							
 The student is purchasing abilities of the teamwork - [K_K01] The student is responsible for the reliability of achieved results - [K-K02] 							
S. The	3. The student is aware of a need for systematic supplementing and expanding its knowledge - [K_K06]						

Assessment methods of study outcomes

- test:						
Scale of the evaluation in %:						
excellent (A) 90% and up						
good (B) 85%-89%						
average (C) 75%-84%						
passing (D) 65%-74%						
near failed (E) 55%-64%						
failed (F) 0%-54%						
Course description						
The legal procedures associated with the investment process. Principles of effective managing in the investment process. Essential elements of the investment process. Action preceding the realization of buildings. Fundamentals and modes of the award of public contracts. A operation at the stage of the implementation of an investment project. The acceptance and exploitation of buildings. Barriers in the investment process.						
Basic bibliography:						
1. Korzeniewski W., Przygotowanie inwestycji budowlanych. Stadium przedprojektowe Polcen Warszawa 2004						
2. Połoński M., Proces inwestycyjny i eksploatacja obiektów budowlanych SGGW Warszawa 2008						
3. Werner A.W. Proces inwestycyjny. Studium przypadku OWPW Warszawa 1999						
4. Werner A.W. Zarządzanie w procesie inwestycyjnym Wydawnictwo Politechniki Warszawskiej Warszawa 1999						
5. Weiss I. Jurga R., Inwestycje budowlane C.H. Beck Warszawa 2005						
Additional bibliography:						
Result of average student's workload						
Activity	Time (working hours)					
1. Participation in lectures	15					
2. Participation in consultaions	5					
3. Prepare to test	10					
Student's workload						
Source of workload	hours	ECTS				
Total workload	30	1				
Contact hours	20	1				
Practical activities	10	0				