		STUDY MODULE D	ES				
			Coo 101	de 10102121010111983			
Field of				Profile of study (general academic, practical))	Year /Semester	
		cond-cykle studies		(brak)		1/2	
Elective	path/specialty Costruction En	gineering and Manageme	nt	Subject offered in: Polish		Course (compulsory, elective) obligatory	
Cycle of				m of study (full-time,part-time)			
Second-cycle studies			full-	tim	e		
No. of h	ours					No. of credits	
Lectur	e: 1 Classes	s: 1 Laboratory: -		Project/seminars:	1	5	
Status o	-	program (Basic, major, other) (brak)	(university-wide, from another f	field) (bra	ak)	
Education	on areas and fields of sci	· /				ECTS distribution (number	
						and %)	
techr	nical sciences					100 5%	
Resp	onsible for subje	ect / lecturer:	Re	sponsible for subje	ct /	lecturer:	
dr h	ab. inż. Jerzy Pasławs	ski		mgr inż. Andrzej Karłowski			
	il: jerzy.paslawski@p	ut.poznan.pl		email: ark_kom@wp.pl			
	+48616652113			tel. +48616652190			
-	dział Budownictwa i In: Piotrowo 5 60-965 Poz	-		Wydział Budownictwa i Inż ul. Piotrowo 5 60-965 Pozr		rii Srodowiska	
		s of knowledge, skills and					
		_ ·		•			
1	Knowledge	Zna podstawowe metody projekt	towa	nia procesów budowlanyc	h		
2	Skills	Umie przedstawić model sieciow	wy (t	echnologiczny i organizac	yjny)		
3	Social competencies	Poszerza swoją wiedzę w dziedz	zinie	zarzadzania procesami bu	udov	vlanymi	
Assu	mptions and obj	ectives of the course:					
		etody projektowania procesów pro zenia i nastawienia decydenta	duko	cyjnych w zależności od: m	ożliv	wości organizacji, rodzaju	
	Study outco	mes and reference to the	ed	ucational results for	' a f	ield of study	
Know	/ledge:						
1. Fam	iliar with the basic ope	eration of manufacturing processes	s - [I	<2_W10]			
2. He k	nows the principles of	risk management at the operation	nal le	evel - [K2_W10]			
		thods of designing the building pro	oces	s - [K2_W08]			
Skills	:						
1. Can	apply appropriate me	thods to design the building proce	ss -	[K2_U10]			
2. Able to assess risk in a given process / project - [K2_U12]							
3. Able to manage the risks specified in the construction process - [K2_U17]							
Socia	I competencies:						
1. Able to operate in respecting the building an organization of professional ethics - [K2_K11]							
	-	es and others - [K2_K01]					
3. Can formulate opinions on how to improve production processes - [K2_K10]							

Assessment methods of study outcomes

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Student Work includes:		
* Participation in meetings on site		
* Project - part of the risk management system		
* Written test		
Rating scale (test):		
more than 100 targeted		
91-100 very good (A)		
81 - 90 good plus (B)		
71 - 80 Good (C)		
61 - 70 is sufficient plus (D)		
51 - 60 satisfactory (E)		
insufficient under 50 (F)		
Course des	cription	
classification), organizational design principles, principles of risk n level, the principles of project management / construction process on the capabilities of the organization, the impact of the environm Basic bibliography: Additional bibliography:	es, methods, design processes in	
Result of average stu Activity	udent's workload	Time (working hours)
1. Participation in lectures / seminars		30
•		15
 Preparing a presentation at a seminar Preparation for the test 	15	
•		
4. Work at home	30 4	
5. Visiting enterprices Student's w	orkload	4
Source of workload	hours	ECTS
Total workload	95	5
Contact hours	30	2
		1 .

Practical activities