		STUDY MODULE D	ESCRIPTION FORM					
	f the module/subject strial Project			Cor 10	^{de} 11102431011117657			
Field of		studies - Second-cycle	Profile of study (general academic, practic (brak)	al)	Year /Semester 2 / 3			
_	path/specialty	of Delivery Logistics	Subject offered in: Polish		Course (compulsory, elective)			
Cycle of			Form of study (full-time,part-tim	e)				
Second-cycle studies			full-time					
No. of h				~~	No. of credits			
Lectur	0.40000	1	Project/seminars:	60	6			
Status o		program (Basic, major, other)	(university-wide, from anothe	,				
		(brak)		(br				
Educati	on areas and fields of sci	ence and art			ECTS distribution (number and %)			
Responsible for subject / lecturer:								
email: imie.nazwisko@put.poznan.pl tel. (61) 061 665 33 74 Wydział Inżynierii Zarządzania ul. Strzelecka 11, 60-965 Poznań								
		s of knowledge, skills an	d social competencie	s:				
1	Knowledge	Student has knowledge on subje on Logistics course	has knowledge on subjects included in educational standards at the 2 level of studies tics course					
2	Skills	Student has skills within subjects Logistics course	ts included in educational standards at the 2 level of studies on					
3	Social competencies	Student has social competences level of studies on Logistics court		educat	ional standards at the 2			
Assu	mptions and obj	ectives of the course:						
		valorize knowledge acquired durin anges required for the system	g studies for conducting ana	lysis o	of trade and services logistics			
	Study outco	mes and reference to the	educational results f	or a f	field of study			
Knov	vledge:							
1. Stuc	lent describes strategi	es, tactic and operational dimensi	ons of logistics management	: - [K	2A_W07]			
2. Stuc	lent characterizes bes	t practices within production logist	ics - [K2A_W18]					
Skills	5:							
1. Stuc	lent can develop writte	en work on selected issues of logis	stics and present it - [K2A_	J02, K	[2A_U03]			
2. Student can independently develop knowledge on logistics aspects analyzed in the project - [K2A_U05]								
3. Student can design analysis process to assess solutions developed - [K2A_U09]								
	4. Student can search for safety aspects in organization of logistics processes - [K2A_U13]							
5. Student can make critical analysis of a given process and define improvements or design new solutions - [K2A_U15, K2A_U16, K2A_U17]								
Social competencies:								
1. Student can inspire learning process for different people referring to solutions developed - [K2A_K01]								
2. Student can see cause and effect relations of solutions developed and prioritize them - [K1A_K04]								
3. Student is able to present and defend solutions developed - [K2A_K07]								

Assessment methods of study outcomes

Forming rating:		
Supervisor of a project is responsible for running assessment of org	anizational changes introduced	
Summing rating:		
Assessment of presentation developed by the student, progress of v	vork and discussion on it.	
Course desci	ription	
Analysis of processes/systems of production logistics and connected	d areas of a selected company.	
Project od changes for selected processes/systems		
Basic bibliography:		
Additional bibliography:		
Result of average stud	lent's workload	
Activity		Time (working hours)
1. Projects		60
2. Consultations	20	
3. Self a work		45
Student's wo	rkload	
Source of workload	hours	ECTS
Total workload	125	5
Contact hours	80	2
Practical activities	105	3