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		STUDY MODULE DE	SCRIPTION FORM				
	f the module/subject		Code 1011105231011186448				
Field of study			Profile of study (general academic, practical	Year /Semester			
Safety Engineering - Part-time studies - Second-			l- (brak)	2/3			
Elective path/specialty Ergonomics and Work Safety			Subject offered in: Polish	Course (compulsory, elective) elective			
Cycle o			Form of study (full-time,part-time))			
Second-cycle studies			part	part-time			
No. of h	ours			No. of credits			
Lectu	e: - Classes	s: 12 Laboratory: -	Project/seminars:	- 1			
Status	of the course in the study	program (Basic, major, other)	(university-wide, from another	(university-wide, from another field)			
		(brak)		(brak)			
Educati	on areas and fields of sci	ence and art		ECTS distribution (number and %)			
Resp	onsible for subje	ect / lecturer:					
Marcin Wojciechowski email: marcin.wojciechowski@put.poznan.pl tel. 509953199 Wydział Inżynierii Zarządzania ul. Strzelecka 11 60-965 Poznań tel: (61) 665-33-74 fax: (61) 665-33-75 email: office_demf@put.poznan.pl							
,		s of knowledge, skills and	social competencies	:			
1	Knowledge	Generel knowledge of social subje	ects				
2	Skills	Of learning with understanding an	d making use of knowledge i	in practice			
3	Social competencies	Motivation to earn skills an make use of them during leading trainings					
Assu	mptions and obj	ectives of the course:					
To con	nmunicate knowledge	and skills needful in trainings and it	's theoretical context				
	Study outco	mes and reference to the e	ducational results for	r a field of study			
Knov	vledge:						
1. Stud	ly knows the categorie	es from definition of training in peda	gogical and psychological co	ntext - [-]			
2. Stud	lent knows types of tra	ainings and it - [-]					
	lent knows the stages						
4. Student knows traditional and activating training methods and knows when to use it - [-]							
Skills							
Student can plan chosen type of training - [-]							
2. Student can practise traditional and activating methods - [-] 3. Student can make a good presentation							
3. Student can make a good presentation - [-] Social competencies:							
Student can choose relevant devices of control and grading the training - [-]							
		verbal and unverbal communication	•				
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Assessment methods of study outcomes					
Project of the training prepared in pairs and presented publicly					
Course description					

Faculty of Engineering Management

- 1. Categories of knowledge and skills in pedagogical perspective
- 2. Categories of attitudes and social behaviours in the perspective of social psychology
- 3. Determinats of adult-learning
- 4. Stages of training cycle
- 5. Training methods

Basic bibliography:

Additional bibliography:

Result of average student's workload

Activity	Time (working hours)
1. Participation in classes	15
2. Individual work on project	5

Student's workload

Source of workload	hours	ECTS		
Total workload	20	1		
Contact hours	15	0		
Practical activities	15	0		