STUDY MODULE DESCRIPTION FORM						
	f the module/subject <b>al engineering ir</b>	o communications - defer	se techniques	Code 1011105231011108882		
Field of study			Profile of study (general academic, practica	Year /Semester		
Engineering Management - Part-time studies -				2/3		
Elective path/specialty			Subject offered in:	Course (compulsory, elective)		
Communication Management in			Polish	elective		
Cycle of			Form of study (full-time,part-time)			
Second-cycle studies			part-time			
No. of h	ours			No. of credits		
Lectur	e: 10 Classes	s: 14 Laboratory: -	Project/seminars:	- 2		
Status c	-	program (Basic, major, other)	(university-wide, from another field)			
		(brak)	(brak)			
Education	on areas and fields of sci	ence and art		ECTS distribution (number and %)		
Responsible for subject / lecturer:						
	erzy Przybysz					
	ail: jerzy.przybysz@pu	t.poznan.pl				
	(61) 665-34-00, ulty of Engineering Ma	anagement				
	Strzelecka 11 60-965 F	5				
Prere	quisites in term	s of knowledge, skills an	d social competencies	:		
		Main sociotechnical problems a	nd categories			
1	Knowledge					
2	Skills	Familiarity with sociological knowledge role in the practical management				
3	Social competencies	Understands the role of socioted	chnics in expaining social proc	esses.		
Assu	mptions and obj	ectives of the course:				
To make students familiar with problems and methods of modern sociotechnics and possible applying this knowledge in proffessional career.						
	Study outco	mes and reference to the	educational results fo	r a field of study		
Know	/ledge:					
1. Of constexctual sciences in relation to ergological and their methods and common features and terms - [K2A_W01]						
2. Of c	hanges of organization	nal structures and changes manage	gement - [K2A_W15]			
3. Of m	nethods of modelling d	lecisive processes - [K2A_W09]				
Skills	:					
	properly interpret key _UO1]	social, cultural, political, legal and	d economical phenomenons a	nd relations existing among them		
2. Can analyze properly causes and effects of chosen social processes and phenomenons - [K2A_UO3]						
		mulations higher and complicated	social processes - [K2A_U0	04]		
Socia	al competencies:					
1. Understands the need of constant selfeducating and selfdevelopment on proffessional and social basis - [K2A_KO1]						
[K2A_ł	(O4]	offessional behaviour, accepting				
3. Understands the role of cross-disciplinary knowledge and ability to solve complex problems with a help of interdisciplinary teams - [K2A_KO6]						
		Assessment metho	ds of study outcomes			
I			as of study outcomes			

Final written test

http://www.put.poznan.pl/

Course descr	ription	
Sociotechnics as a science, social engineering. Sociotechnics (and and methods of sociotechnical activity. Effectiveness of sociotechnic role. Sociotechnical ways of reducing the effects of mistakes in man effectiveness. Conflicts and sociotechnical means of reducing their r	s. Style of management and so agement. Sociotechnics and mo	cio and psychotechnics tivating employees in their
Basic bibliography:		
1. M. K. Milicki ,Socjotechnika: zagadnienia etyczne i prakseologiczn	ne, PWN, Wrocław, 1986	
Additional bibliography: 1 H. Januszek, J. Sikora, Socjotechnika zarządzania, Oficyna Wyd 2. E. Zdankiewicz-Ściagała, T. Maruszewski, Wokół psychomanipula		3
Result of average stud		-
Activity		Time (working hours)
1. Preparing for test		10
2. Lectures	10	
3. Student	10	
Student's wo	rkload	
Source of workload	hours	ECTS
Total workload	30	2
Contact hours	10	1
Practical activities	10	1