

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject Sociology		Code 1011101321011150395
Field of study Engineering Management - Full-time studies -	Profile of study (general academic, practical) (brak)	Year /Semester 1 / 2
Elective path/specialty -	Subject offered in: Polish	Course (compulsory, elective) elective
Cycle of study: First-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: 30 Classes: - Laboratory: - Project/seminars: -		No. of credits 3
Status of the course in the study program (Basic, major, other) (brak)		(university-wide, from another field) (brak)
Education areas and fields of science and art		ECTS distribution (number and %)
Responsible for subject / lecturer:		
dr Jerzy Przybysz email: jerzy.przybysz@put.poznan.pl tel. (61) 665-34-00, Wydział Inżynierii Zarządzania ul. Strzelecka 11 60-965 Poznań		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Basic categories and problems of sociology
2	Skills	Accepting the role of social sciences in solving social problems
3	Social competencies	Understanding the role of sociological knowledge in explaining social processes
Assumptions and objectives of the course:		
To let students know the problems and topics of modern sociology and possibilities it gives of applying it's knowledge in engineers' professional practice.		
Study outcomes and reference to the educational results for a field of study		
Knowledge:		
1. Of social ties in informal groups and organizations. - [K1A_WO6] 2. Of basical social and organizational behaviour - [K1A_WO8] 3. Of ethical norms, their sources, changes and the ways they are influential - [K1A_WO15]		
Skills:		
1. Can properly interpret social phenomena - [K1A_UO1] 2. Can analyze properly sources and a shape of chosen social processes and phenomena - [K1A_UO3] 3. Can understand and analyze chosen social phenomena. - [K1A_UO8, K1A_UO2]		
Social competencies:		
1. Understanding the need of constant selfeducating and selfdevelopment - [K1A_KO1] 2. Understanding the importance of being professional and ethical, with respect to various cultures and attitudes - [K1A_KO4] 3. Knows how to search and obtain knowledge and informations in a process of professional development - [K1A_KO6]		
Assessment methods of study outcomes		
Partially: discussion during lectures.		
Final: written test.		

Course description		
<p>Sociology as a science. Problems and topics of sociology. Methods and technics of sociological researches. Main tools of researchers and their constructing. Determinants of human existence. Natural, cultural and economic roots of social life. Social ties, interactions and interpersonal communication. Personality and social personality. An individual and society. Typology of human groups. Macro and microstructures in society. Social stratification. Social changes and processes. Pathologies and deviations. The problem of social order. Social policy, sociotechnics, psychotechnics. The beginning and development of an informative (digital) society. The role of Internet. ICT influence into the development of network structures. Cyberculture in internet society. Blogs, virtual social groups.</p>		
<p>Basic bibliography: 1. Socjologia, J. Turner, Zysk i S-ka, Poznań, 1998</p>		
<p>Additional bibliography: 1. Wprowadzenie do socjologii, B. Szacka, Oficyna Naukowa, Warszawa, 2003</p>		
Result of average student's workload		
Activity	Time (working hours)	
1. Lectures	30	
2. Preparing for lectures	10	
3. Consultations	15	
4. Preparing for final test	18	
5. Final test	2	
Student's workload		
Source of workload	hours	ECTS
Total workload	80	3
Contact hours	47	1
Practical activities	0	0