_	
ď	
a	
L N	
0	
t.p	
D Q	
٠ م	
≷	
3	
.: d	
t	
_	

		STUDY MODULE D	ESCRIPTION FORM	Т		
	of the module/subject anizational behav	/ior		Code 1011105211011105256		
Field of		7101	Profile of study	Year /Semester		
	•		(general academic, practical))		
		ment - Part-time studies -	` '	1/1		
Elective	e path/specialty	_	Subject offered in: Polish	Course (compulsory, elective) obligatory		
Cycle o	f study:		Form of study (full-time,part-time)			
	First-cyc	cle studies	part-	part-time		
No. of h	nours			No. of credits		
Lectu	re: 20 Classes	s: - Laboratory: -	Project/seminars:	- 3		
Status	of the course in the study	program (Basic, major, other)	(university-wide, from another	field)		
	-	(brak)		(brak)		
Educati	on areas and fields of sci	ence and art		ECTS distribution (number		
				and %)		
socia	al sciences			3 100%		
	Economics			3 100%		
ema tel.	ab. Edward Niesyty, p ail: Edward.Niesyty@p 604 264 282	ut.poznan.pl				
	ulty of Engineering Ma Strzelecka 11 60-965 F	_				
		s of knowledge, skills an	d social competencies:	:		
4	Knows main terminology describing individual?s activity in a society			ociety		
1	Knowledge	Knows main terminology of social communication processes				
2	Skills	Can analyze and valuate own be	ehavior and other persons beha	avior		
3	Social	Umie sprawnie komunikować sie	ę w języku narodowym			
	competencies	Umie współpracować w zespole	•			
Assu	mptions and obj	ectives of the course:				
-To tea		ic functions of organized systems	of collective acting and method	ds of analyzing and valuating of		
	Study outco	mes and reference to the	educational results for	a field of study		
Knov	vledge:			-		
1. Kno	ws origin, social, psyc	hological and cultural basics of or	ganizations creation - [K1A_W	06]		
	-	rning human individuals behavior	-			
3. Kno	ws and understands d	eterminants of collective activity of	of autonomous individuals in a t	eam - [K1A_W15]		
4. Kno	ws and understands p	rocesses of interpersonal commu	nication - [K1A_W15]			
		sing and in-service training of org	ganizations - [K1A_W16]			
Skills						
	· ·	e and destructive behaviors and p	. – .			
		o requirements of a situation - [K	(1A_U11]			
	organize a work in a t					
	communicate efficien					
	al competencies:					
1. Can	co-work in a team - [h	(1A_K05]				

Faculty of Engineering Management

Forming assessment: participation in discussion referred to the previous lecture, Final assessment: written final test.

Course description

- -1. Introduction do sciences of organizational behavior. Origin, subject and methodology of sciences dealing with organizational behavior. Essence, outer and inner determinants of organizational behaviors
- 2. Individuals and groups in organization. Work and roles division. Collaboration and it?s conditions. Forms of collaboration. Dynamics and types of individuals? behavior. Individuals? influence into effectiveness and proficiency of organization
- 3. Human and employee. Analysis of technical and social roles. Executive and subordinate, co-workers. Human identity and identity of group or organization member. Process of learning roles, ways of acting and group behavior.
- 4. Sources if individuals? behavior. Motivation and it?s basics. Personality and attitudes in the process of learning. Motivation theories: Maslov, Herzberg. Motivating: McGregor. Analysis of acting motivation. Ability of collaborating. Need od of support, independence. Confidence to own self. Learning collaboration in action.
- 5. Individual decisive process. Haw decisions are made. Rational and irrational activity. Cognitive discourse.
- 6. Communicating: Model of communication: sender-communicate-receiver. Channel, code, noises. Communicates: statement, opinion. Verbal and non-verbal communication.
- 7. Group communication: Pathologies of communication. Communication without violence. Methods of recognizing of communication styles and forms. Learn how to communicate without violence. Analysis of group communication structures.
- 8. Group and group behavior basics. Group: mechanisms, dynamics, processes, roles division. Group behaviors. Pathology in group activity. Mob, panic.
- 9. Teams and working in teams. Analysis of group roles, methods of group work. Styles of governing. Motivating and rewarding. Kinds of group communicates: orders, talks, valuating, motivating. Methods and requirements of effective team governing.
- 10. Governing and leadership. Powel, politics, leadership. Basics of power, it?s implementation. Communicating in organization. Social discourse. Conflicts and negotiations. Pathologies of power, abusing.
- 12. Organization. Types of organizational structures. Rules of organization, social institutions. Dependencies. Methods of recognizing rules of acting and collaboration. Organizational structures and organizational processes, their efficiency.
- 13. Culture of organization. Cultural patterns: technical, economical and social. Conceptions of culture of organization. Values, norms, artifacts. Culture influence into organization activity efficiency. National cultures and organizations.
- 14. Change and improvement in organization. Analysis of organizational problems. How to govern a change. Designing new rules of company?s culture. Social environment and it?s commitment. Social climate. It?s nature and influence into organizations activity.

Basic bibliography:

- 1. S. P. Robbins, Zachowania w organizacji, Warszawa; PWE, 1998
- 2. Cz. Sikorski, Zachowania ludzi w organizacji, Warszawa; PWN, 1999
- 3. S. P. Robbins, D. A. DeCenzo, Podstawy zarządzania, Warszawa; PWE 2002
- 4. E. Aronson, Człowiek istota społeczna, Warszawa, PWN 1978

Additional bibliography:

- 1. B. Grouard, F. Meston, Kierowanie zmianami w przedsiębiorstwie, Warszawa 1997
- 2. M. Laszczak, Patologia w organizacji, mechanizmy powstawania, zwalczanie, zapobieganie, Kraków; WPSB, 1999
- 3. J. Mole, W tyglu Europy, Warszawa, Prószyński i Ska 2000
- 4. M. Rosenberg, Porozumienie bez przemocy, O języku serca, Wyd. J. Santorski & Co, Warszawa 2003
- 5. D. i S. Schultz, Psychologia a wyzwania dzisiejszej pracy, Warszawa, PWN 2002
- 6. E. Wajszczak, Kształtowanie klimatu organizacyjnego w przedsiębiorstwie, Bydgoszcz, Oficyna Wydawnicza Ośrodka Postępu Organizacyjnego, 2000

Result of average student's workload

Activity	Time (working hours)
1. Lectures	20
2. Preparation for lectures	10
3. Consultations	2
4. Preparation for final test	11
5. Final test	2

Student's workload

Source of workload	hours	ECTS
Total workload	45	3
Contact hours	24	2

Poznan University of Technology Faculty of Engineering Management

S 0 1 0 10			
Practical activities	Ι ()	()	
I Taciicai aciivilies			