Poznan University of Technology Faculty of Engineering Management

STUDY MODULE DESCRIPTION FORM							
Name o	f the module/subject			Code 1011102321011115170			
Field of	study		Profile of study	Year /Semester			
Management - Full-time studies - Second-cycle			(general academic, practical) (brak)	1/2			
Production and Operations Managemen			Subject offered in: Polish	Course (compulsory, elective) elective			
Cycle o			Form of study (full-time,part-time)				
Second-cycle studies			full-time				
No. of h	iours			No. of credits			
Lectu	re: 15 Classe:	s: 15 Laboratory: -	Project/seminars:	- 3			
Status		program (Basic, major, other)	(university-wide, from another fie	eld)			
		(brak)	(brak)			
Educati	on areas and fields of sci	ence and art		ECTS distribution (number and %)			
socia	l sciences			3 100%			
00010	Economics			3 100%			
	LCOHOHIICS			3 100 /6			
Resp	onsible for subj	ect / lecturer:	Responsible for subjec	t / lecturer:			
	nż. Katarzyna Grzybo		Dr inż. Katarzyna Grzybows				
	ail: katarzyna.grzybow	ska@put.poznan.pl	email: katarzyna.grzybowsk	a@put.poznan.pl			
	061 665 33 74 ulty of Engineering Ma	anagement	tel. 061 665 33 74 Faculty of Engineering Management				
	965 Poznańul.Strzelec	=	60-965 Poznańul.Strzelecka	=			
Prere	equisites in term	s of knowledge, skills an	d social competencies:				
		has a basic knowledge of marke	eting, management and organiza	tional processes in the			
1	Knowledge	enterprise	- · · · · · · · · · · · · · · · · · · ·				
2	Skills	can describe and analyze the economic and social phenomena of national marketing					
~	Skills	can use the methods and instru	ments of national marketing				
3	Social	Recognizes the importance of e	thics in marketing				
3	competencies						
Assu	mptions and obj	ectives of the course:					
introdu	•	problems of logistics customer ser	vice, to develop skills in operation	ng (current) management of			
	Study outco	mes and reference to the	educational results for	a field of study			
Knov	vledge:			•			
		ue of the mechanism of the impact	of logistics customer service	- [[K2A W08]]			
The student has knowledge of the mechanism of the impact of logistics customer service [[K2A_W08]] The student can explain basic definitions of logistics customer service [[K2A_W09]]							
Skills			<u> </u>				
		application documents, to interview	v. to identify, assess functioning	in the organization of logistics			
	ner service - [[K2A_l		, , ,				
2. has self-study ability and comprehends it - [[K1A_U05]]							
	3. Ability to formulate and analyse logistics customer service problems influencing enterprise management - [[K2A_U06]]						
4. Ability to propose the solution of logistics customer service problems - [[K2A_U07]]							
Social competencies:							
1. Awareness of logistics customer service self education need [[K1A_K01]]							
2. The student understands and recognizes the need for logistics customer service [[K2A_K02]]							
		k and team - [[K2A_K03]]		, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
4. The student is able to recognize and interpret the relationships between employees of the organization [[K2A_K04]]							
5. The student can give a range of tasks and goals - [[K2A_K06]]							

Assessment methods of study outcomes

current check of the acquired knowledge and skills learnt during lectures Lecture completed a written test.

Course description

the essence of logistics customer service

rules for the organization of logistics customer service

components of logistics customer service

measures and ways to measure the level of customer service logistics

logistics functions within the logistics customer service

Basic bibliography:

- 1. Christopher M., Peck H Logistyka marketingowa PWE Warszawa 2005
- 2. Coyle J.J., Bardi E.J., Langley C.J Zarządzanie logistyczne PWE Warszawa 2002
- 3. Kempny D Logistyczna obsługa klienta PWE Warszawa 2001

Additional bibliography:

- 1. Pfohl H.-Ch Systemy logistyczne. Podstawy organizacji i zarządzania Biblioteka Logistyka Poznań 1998
- 2. Krawczyk S. Logistyka w zarządzaniu marketingiem Wydawnictwo AE we Wrocławiu Wrocław 1998

Result of average student's workload

Activity	Time (working hours)
1. Lectures	15
2. Participation in exercises	15
3. Prepare for Training	12
4. Consultations	10
5. Preparing to pass the lectures	20
6. Test	3

Student's workload

Source of workload	hours	ECTS
Source of Workload	nours	2010
Total workload	75	3
Contact hours	43	1
Practical activities	15	0