		STUDY MODULE DE	SCRIPTION FORM			
Name of the module/subject Logistic Customer Service			Code 1011105221011105170			
Field of study			Profile of study (general academic, practical)	Year /Semester		
Engineering Management - Part-time studies -			(brak)	1/2		
Elective path/specialty			Subject offered in: Polish	Course (compulsory, elective) elective		
Production and Operations Managemen			Form of study (full-time,part-time)	elective		
Second-cycle studies			part-time			
No. of h			•	No. of credits		
Lectur		s: 10 Laboratory: -	Project/seminars:	- 3		
Status of the course in the study program (Basic, major, other)			(university-wide, from another f	ïeld)		
(brak)			(brak)			
Educatio	on areas and fields of sci	ence and art		ECTS distribution (number and %)		
Resp	onsible for subj	ect / lecturer:	Responsible for subje	ct / lecturer:		
	nż. Katarzyna Grzybo		Dr inż. Katarzyna Grzybowska			
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Fac	ulty of Engineering Ma		Faculty of Engineering Management			
	065 Poznańul.Strzelec		60-965 Poznańul.Strzeleck			
Prere	quisites in term	s of knowledge, skills and	social competencies:			
1	Knowledge	has a basic knowledge of marketi enterprise	ing, management and organiz	ational processes in the		
2	Skills	can describe and analyze the economic and social phenomena of national marketing				
2	SKIIIS	can use the methods and instruments of national marketing				
3	Social competencies	Recognizes the importance of ethics in marketing				
Assu	mptions and obj	ectives of the course:				
	ce students with the p s customer service	roblems of logistics customer servi	ce, to develop skills in operat	ing (current) management of		
		mes and reference to the e	educational results for	a field of study		
	/ledge:					
2. has	-	s and tools for modeling decision p ues and methods of maintaining du V091	-			
Skills		•				
1. can	segment the target au	dience - [K2A_U02]				
		of the customer and determine the	•			
		ods to acquire information for custo				
	ure, in this regard - [lently propose solutions to a specifi K2A_U07]	c management problem and t			
Socia	I competencies:					
manag	ement - [K2A_K01]	ontinuing education in the field of m				
		of decisions in the area of custom				
compe	titive tasks - [K2A_K0			ortance of alternative or		
	•	onal and personal life in an entrepr				
	 5. can apply in the professional and personal life the ability of creative and innovative conduct - [K2A_K06] 6. is able to use ICT in a conscious and effective way for the purposes of customer relationship management - [K2A_K07] 					
u. is ab		scious and enective way for the pu	Poses of customer relationsn			

Assessment methods of study outcomes					
Formative assessment:					
current check of the acquired knowledge and skills learnt during lectures					
Within the scope of the exercises: on the basis of an assessment of the current progress of tasks (self and in groups, expression of opinions)					
Lectures: based on answers to questions about the material discussed in the lectures					
Collective assessment:					
a test based written exam within exam session					
Within the scope of the exercises: on the basis of public presentation on the subject; a written test of the converted material					
Lectures: Written answer to open questions; a minimum of 60% points;					
Course description					
1. The essence of logistic customer service process					
2. Needs and expectations of customers					
3. Customer service strategies					
4. Customer service and marketing					
5. Maintaining a stable relationship with the customer					
6. Logistic customer service in the Internet era					
7. Ways to acquire information for customer relationship management					
8. Logistic Customer Support Indicators					
Didactic methods					
In lectures:					
1. Information lecture					
2. Conversational lecture					
In the field of self-employment:					
1. Working with a book					
In the scope of exercises:					
1. The exercise method - case method					
2. Demonstration method					
3. Guided text method					
4. Simulation method5. Discussion					
Basic bibliography:					
1. Kramarz M., Elementy logistyczne obslugi klienta w sieciach dystrybucji, Difin, Warszawa, 2014					
2. Kempny D., Logistyczna obsługa klienta, PWE, Warszawa, 2001					
3. Grzybowska K., Strategie zakupowe, Wydawnictwo Politechniki Poznańskiej, Poznań, 2011					
 4. Rutkowski K. (red.): Logistyka dystrybucji. Szkoła Główna Handlowa w Warszawie, Warszawa 2005 					
5. Christopher M., Strategia zarządzania dystrybucją, Agencja Wydawnicza Placet, Warszawa 1996					
6. Coyle J., Bardi E., Langley J., Zarządzanie logistyczne, PWN, Warszawa, 2002					
7. Christopher M., Peck H., Logistyka marketingowa, PWE, Warszawa, 2005					
Additional bibliography:					
1. Christopher M., Strategia zarządzania dystrybucją, Agencja Wydawnicza Placet, Warszawa 1996					
2. Zemke R., Jak zapewnić znakomitą obsługę klientów, Wolters Kluwer, Gliwice, 2000					
Result of average student's workload					
Activity	Time (working hours)				

1. Lectures	10					
2. Participation in exercises	10					
3. Consultations	10					
4. Prepare for Training	20					
5. Preparing to pass the lectures		20				
6. Assessment of lectures		3				
7. Discussion of the results of assessment of lectures	2					
Student's workload						
Source of workload	hours	ECTS				
Total workload	75	3				
Contact hours	40	2				
Practical activities	35	1				