		STUDY MODULE D	ESCRIPTION FORM				
	f the module/subject	services		Code 1011102311011147637			
Field of study			Profile of study (general academic, practica	,			
-		studies - Second-cycle	(brak) Subject offered in:	1 / 1 Course (compulsory, elective)			
Elective	path/specialty	porate Logistics	Polish	obligatory			
Cycle of			Form of study (full-time,part-time)	• ·			
	Second-cy	ycle studies	full-time				
No. of h	ours			No. of credits			
Lectur	e: 15 Classes	s: 15 Laboratory: -	Project/seminars:	15 4			
Status c	of the course in the study	program (Basic, major, other)	(university-wide, from another field)				
		(brak)		(brak)			
Education areas and fields of science and art				ECTS distribution (number and %)			
Resp	onsible for subje	ect / lecturer:	Responsible for subje	ect / lecturer:			
dr inż. Mariusz Branowski email: mariusz.branowski@put.poznan.pl tel. 6653395 Faculty of Engineering Management ul. Strzelecka 11 60-965 Poznań			dr inż. Halina Portalska email: halina.portalska@put.poznan.pl tel. (61) 665 34 03 Faculty of Engineering Management ul. Strzelecka 11 60-965 Poznań				
		s of knowledge, skills an					
1	Knowledge Basic knowledge of marketing in production enterprises: subject, scope, terminology. Basic knowledge of marketing strategies and programs, methods and tools (marketing mix) in production enterprises						
2	Skills		economic ans social phenomenons related to domestic sions relating to marketing mix. Ability to analyse domestic enterprise management.				
3	Social competencies	maintenence and development	lucation need. Awareness of marketing importance for of economic and social relationships. Preparation to active ad groups realizing marketing activities. Awareness of ethical				
Assu	mptions and obj	ectives of the course:					
	isition of knowledge, s ing in logistic services	kills and competencies related to (MLS)	concepts, regularities and prol	blem solution methods of			
	Study outco	mes and reference to the	educational results fo	r a field of study			
Know	vledge:						
1. Knov	wledge of MLS import	ance for economy and enterprises	s - [K1A_W01]				
2. Knov	wledge of MLS scope	and terminology - [K1A_W20]					
	-	ds and tools - [K1A_W13]					
	• •	istic services markets - [K1A_W1	-				
		zation and management - [K1A_V	V04]				
Skills			Level and the second second				
		e and forecast the economic, lega		ent related to MLS - [K1A_U01]			
		s and tools to solve the problems elated to MLS marketing mix - [K					
	ty to MLS management						
	al competencies:						
	-	ucation need [K1A_K01]					
		ance for maintenence and develo	pment of economic and social	relationships [K1A_K03]			
		cipation in organizations and grou					
4. Awa	reness of ethical aspe	ects of MLS - [K1A_K04]	-				

Assessment	methods	of	study	outcomes
------------	---------	----	-------	----------

Primery evaluation:							
a/ classes (exercises) and marketing design classes: (1) current evaluation of tas (2)active participation in classes, (3)tests	sk, case study and des	ign task solutions,					
b/ lectures: active participation in lectures							
Final evaluation:							
a/ classes: (1) colloquy, (2)MLS design in selected company							
b/ lectures: examination test							
Course description							
Lectures: Definitions an classifications of logistic services (LS). Services 3PL, 4PL. Description and marketing analysis of selected LS (transportation, fright forwarding, warehousing, distribution centres, logistic centres, courier services). Diagnosing the buying process of LS. Outsourcing of LS. LS markets (in Poland, EU and world markets). Market segmentation differentiation and positioning of LS. MLS management. Customer relationship management in LS. Internal marketing in LS. Marketing mix of LS (4P, 5P, 7P). Product, price, promotion and distribution of LS. Process, people and physical evidence in LS. Customer service standardization in LS. Quality of LS. New trends in MLS.							
Classes: Market strategies of LS companies. Market analysis and marketing research of LS. Marketing mix of LS: new service devolpment, price calculations, process models, promotion.							
Marketing design classes: Design of marketing strategy and marketing programmms in selected LS company. Design of internal marketing programm. Design of customer service standards (marketing and logistic standards). Design of quality improvement programms in LS.							
Teachig methods:							
Lectures - Information lecture (conventional) or monographic (specialist)							
forming evaluation,							
Classes - application acquired knowledge in practice by solving cognitive tasks,							
Projects - individual or team projects implementation of a large, multi-stage proje	ect						
cognitive or practical task.							
Basic bibliography:							
1. Marketing usług logistycznych. Materiały dydaktyczne do wykładów i ćwiczeń , pod red. M. Branowskiego, Wyd. Politechniki Poznańskiej, Poznań, 2011							
2. Dyczkowska J., Marketing usług logistycznych, wyd. Difin, Warszawa, 2014.							
3. Usługi logistyczne, Pr. zb. pod red. W.Rydzkowskiego, Instytut Logistyki i Magazynowania, Poznań, 2011							
4. Kompendium wiedzy o logistyce, Pr. zb. pod red. E.Gołembskiej, PWN, Warsz	zawa, 2002						
Additional bibliography:							
1. Marketing usług, Pr zb. pod red. A.Styś, PWE, Warszawa, 2003							
2. Marketing usług, Payne A., PWE, Warszawa, 1997							
3. Zarządzanie marketingowe na rynku usług transportowych. Rucińska D., Ruciński A., Wyszomirski O.: Wydawnictwo Uniwersytetu Gdańskiego, Gdańsk 2005.							
4. Rynek usług logistycznych. Red. M. Ciesielski. Difin, Warszawa 2005.							
5. Logistyka w Polsce. Raport 2011.Pr.zb. pod red. I.Fechnera i G.Szyszki, Biblio	oteka Logistyka, Pozna	ń 2012					
Result of average student's workload							
Activity		Time (working hours)					
1. Lectures		15					
2. Classes		15					
3. Marketing design classes		15					
4. Consultations	4						
5. Test	1						
6. Students own work (preparation to tests, design of marketing strategies and p education)	70						
Student's workload							
Source of workload	hours	ECTS					
Total workload	120	4					

Contact hours	60	2
Practical activities	60	2