Faculty of Engineering Management

		STU	DY MODULE D	ES	CRIPTION FORM		
Name of the module/subject Foundations of European Common Market						Code 1011105351011174077	
Field of study Engineering Management - Part-time studies -			•	Profile of study (general academic, practical (brak))	Year /Semester	
	path/specialty	-			Subject offered in: Polish		Course (compulsory, elective) elective
Cycle o	f study:			Foi	rm of study (full-time,part-time)		
First-cycle studies				part-time			
No. of h		s: 10	Laboratory: -		Project/seminars:	-	No. of credits
Status of the course in the study program (Basic, major, other) (brak)					(university-wide, from another field) (brak)		
Educati	on areas and fields of sc	ence and art					ECTS distribution (number and %)
Responsible for subject / lecturer:			Re	esponsible for subje	ct /	lecturer:	
dr hab. Olgierd Lissowski email: Olgierd.Lissowski@put.poznan.pl tel. (61) 665 33 94 Faculty of Engineering Management ul. Strzelecka 11 60-965 Poznań				dr Paulina Kubera email: Paulina.Kubera@put.poznan.pl tel. 61 665 3391 Faculty of Engineering Management ul.Strzelecka 11 61-965 Poznań			
Prere	equisites in term	s of know	vledge, skills an	d s	ocial competencies:		
1	Knowledge	Basic know	wledge about the Eur	opean Union			
2	Skills	Student is	capable of logical thir	nking			
		1					

Assumptions and objectives of the course:

-Providing students with basic information about the system and functioning of the Common European Market

Study outcomes and reference to the educational results for a field of study

student understands the need and knows the lifelong learning opportunities

Knowledge:

3

Social

competencies

- 1. student has basic knowledge about the EU institutions [K2A_W02]
- 2. student has basic knowledge about legal and economic conditions of business activities on the Common European Market [K2A_W03]
- 3. student has basic knowledge about forms of the UE legislation, selected usances and commercial practices applied on the Commen European [K1A_W14]
- 4. student knows basic concepts and principles of the protection of industrial property and copyright [K1A_W19]

Skills:

- 1. student is capable of using basic theoretical knowledge and gathering data to examine specific processes and social phenomena on the Common European Market [K2A_U02]
- 2. student correctly make use of of normative systems and certain standards and rules to solve specific tasks related to business activities on the Commeo European Market [K2A_U05]
- 3. student is capable of understandung and analysing social phenomena influencing functioning of the Common European Market [K2A_U08]

Social competencies:

- 1. student is capable of discovering the cause-and-effect relationships in the implementation of sets of objectives and of prioritising the importance od alternative or competing tasks related to business activities on the Common European Market [K2A_K03]
- 2. student is aware of the importance of professional conduct, compliance with the rules of professional ethics, respect for the diversity of views and culture [K2A_K04]

Assessment methods of study outcomes

-Written test (pass)

-Individual prasentations and active participation in class

Course description

Lectures:

Introduction to European Integration

Common commercial policy

European company. European economic interest grouping

Prohibited agreements between undertakings

Abuse of dominant position and merger control

State aid

Exercises:

Free movement of goods

Free movement of persons

Recognition of professional qualifications

Free movement of services

Right of establishment

Free movement of capital

Basic bibliography:

- 1. G.Moes, J.Trone, Commercial Law of the European Union, Springer 2010
- 2. M.Ahlt, M.Szpunar, Prawo europejskie, C.H.Beck 2011

Additional bibliography:

- 1. N.Mousis, Access to the European Union, Intersentia 2013
- 2. J.Barcz (red.), Prawo Unii Europejskiej. Prawo materialne i polityki, Wydawnictwo Prawo i Polityka Gospodarcza, 2003
- 3. The ?Blue Guide? on the implementation of EU product rules, European Commission 2014 $\,$

Result of average student's workload

Activity	Time (working hours)
1. lectures	10
2. classes	10
3. preparation to classes , prasentations and final test	50

Student's workload

Source of workload	hours	ECTS						
Total workload	100	4						
Contact hours	50	2						
Practical activities	10	2						