STUDY MODULE DESCRIPTION FORM							
Name of the module/subject (-)			Code 1011105321011185019				
Field of	study		Profile of study (general academic, practical)	Year /Semester			
Engineering Management - Part-time studies -			(brak)	1/2			
Elective path/specialty Marketing and Company Resources			Subject offered in: Polish	Course (compulsory, elective) elective			
Cycle of			Form of study (full-time,part-time)				
	Second-c	ycle studies	part-time				
No. of h	ours			No. of credits			
Lectur	e: 10 Classes	s: 10 Laboratory: -	Project/seminars:	- 3			
Status o	of the course in the study	program (Basic, major, other)	(university-wide, from another f	,			
		(brak)		(brak)			
Educati	on areas and fields of sci	ence and art		ECTS distribution (number and %)			
socia	l sciences			3 100%			
	Economics			3 100%			
tel. ( Fac ul. S <b>Prere</b>	-	anagement	-				
1	Knowledge						
2	Skills         Properly uses economic terms.           Has the ability of economic analysis.						
3	Social	Actively takes entrepreneurial activities.					
	competencies	Is aware of socio-economic processes and phenomena. Participates in the life of the academic community.					
Assu	mptions and obi	ectives of the course:	emic community.				
		function of the financial market.					
	0	ge in monetary, capital and currenc	y market transactions.				
3. Pres	3. Presentation of basic knowledge about the rules of constructing financial instruments and their characteristics.						
4. Ana	,	l infrastructure of the financial mark					
	-	mes and reference to the e	educational results for	a field of study			
Know	/ledge:						
	used research method	of contextual science in relation to n Is and about common and specific					
2. Has in-depth knowledge of clusters forms of international corporations and virtual enterprises - [K2A_W05]							
		quiring data on the behavior of part	icipants in foreign markets - [I	K2A_W11, K2A_W18]			
Skills							
1. Can correctly interpret and explain social cultural, political, legal and economic phenomena as well as relationship between social phenomena - [K2A_U01]							
2. Can use theoretical knowledge to describe and analyze the causes, processes and social, cultural, political, legal, economic phenomena and can verbalize own opinions and choose critical data and analysis's - [K2A_U02]							
3. Has the ability to use this knowledge in various areas and forms, expanded with a critical analysis of the effectiveness and suitability of applied knowledge - [K2A_U06]							
Social competencies:							

1. Can see the cause and effect in achieving its objectives and grade the importance of alternative or competing tasks -  $[K2A\_K03]$ 

2. Can contribute in the preparation of substantive social projects and manage derivative projects - [K2A\_K05]

3. Is aware of interdisciplinary nature of knowledge and skills needed to solve complex problems of an organization and the need to create interdisciplinary teams - [K2A\_K06]

# Assessment methods of study outcomes

Exercices:

Engagement rating in the exercises

Lecture:

Asking questions during the lecture referring to the knowledge acquired in previous lectures.

End mark:

Final test (knowledge from lectures, tutorials, literature) - required at least 55% correct answers.

### **Course description**

- 1. The architecture of financial markets
- 2. Money market.
- 3. The capital market and stock exchange.
- 4. Instruments and institutions of the capital market.
- 5. The mechanism of securities public trading.
- 6. Investing on the stock exchange
- 7. Foreign currency market

8. Financial engineering and derivatives market

#### Basic bibliography:

1. A.Sławiński Rynki finansowe PWE Warszawa 2006

2. P.Bartkiewicz, M.Szczepański Podstawy zarządzania finasami przedsiębiorstw Wydawnictwo Politechniki Poznańskiej Poznań 2010

3. W. Dębski Rynek finansowy i jego mechanizmy Wydawnictwo Naukowe PWN Warszawa 2007

#### Additional bibliography:

1. B.Pietrzak, Z.Polański, B.Woźniak, System finansowy w Polsce, t.I i II, PWN, Warszawa 2008 (or newer).

2. A.Dmowski, D.Prokopowicz, Rynki finansowe, DIFIN, Warszawa 2010.

## Result of average student's workload

Activity	Time (working hours)
1. Lecture	0
2. Exercise	0
3. Preparation to exercises	0
4. Exercises consultations	0
5. Final test	0
6. Evaluation of the test results	0
Student's worklo	bad
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Source of workload	hours	ECTS
Total workload	75	3
Contact hours	49	2
Practical activities	41	1