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STUDY MODULE DESCRIPTION FORM							
	f the module/subject		Code 1011105311011145112				
Field of study			Profile of study	Year /Semester			
Engineering Management - Part-time studies -			(general academic, practical) (brak)	1/1			
Elective path/specialty Enterprise Management			Subject offered in: Polish	Course (compulsory, elective) elective			
Cycle of	f study:		Form of study (full-time,part-time)	1			
	Second-c	ycle studies	part-time				
No. of h	ours			No. of credits			
Lectur	e: 10 Classes	s: 10 Laboratory: -	Project/seminars:	- 2			
Status		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 %)			
Resp	onsible for subje	ect / lecturer:	Responsible for subject	ct / lecturer:			
_	nż. Edmund Pawłowsk		•				
	ail: edmund.pawlowski		,	dr inż. Maciej Szafrański email: maciej.szafranski@put.poznan.pl			
tel.	616653372		tel. (61) 665 34 03				
	ulty of Engineering Ma		Faculty of Engineering Management				
ul. Strzelecka 11 60-965 Poznań ul. Strzelecka 11 60-965 Poznań Prerequisites in terms of knowledge, skills and social competencies:							
1	Knowledge	Student has the knowledge of marketing, accounting and enterprise management					
2	Skills	Student is able to discern, to associate and to interpet the occurrence appearing in marketing, production and accounting					
3	Social competencies	Student understand and is prepared for held his social responsibility in business planning area					
Assu	mptions and obj	ectives of the course:					
Getting	Getting acquaint students with the methodology and skills in designing of bussines						
Study outcomes and reference to the educational results for a field of study							
Knov	vledge:						
1. Stud	lent has the knowledg	e of structural relationschips in pla	inned bussiness ventures - [K2	2A_W05]			
2. Student has the knowledge of functions and relationschips among organizational units involved in a process of bussines							
plannig - [[K2A_W07, K2A_W14, K2A_W15, K2A_W16]							
3. Student has the knowledge of bussines planning methodology - [K2A_W08,K2A_W09]							
Skills:							
Student is able to structurize and to rationalize planned bussines venture - [K2A_U02, K2A_U03] Student is able to propose the way of optimization the structure of capital - [[K2A_U04, K2A_U06, K2A_U07]							
Social competencies:							
1. Stud	Student is conscious of the role, required competences and responsibilities of managers planning the bussines ventures - [[K2A_K02]						
	Student is ready to prepare marketing, technical, organizational and financial aspects of bussines venture - [K2A_K03]						
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Assessment methods of study outcomes

Faculty of Engineering Management

-Forming grade:

a/ classes on the basis of the evaluation the systematical progress of carried out tasks in process of creating project b/ lectures: on the basis of the answers to the questions concerning the discussed problems at the previous lectures Sum up grade:

a/ classes - (1)public presentation of the project (2) assessment the concept of the business and implentation of methodology b/ lectures: questionaire with open questions, 65% of points to pass the questionaire

Course description

The essence and functions of bussines plans. Methodology of bussines planning for the next year of the bussines. Standards and procedures of bussines planning for new and existing enterprises.

Basic bibliography:

- 1. Pawłowski E., Pawłowski K., Trzcielińska J., Trzcieliński S. Projektowanie biznesu i ocena przedsięwzięć inwestycyjnych. Wyd. Politechniki Poznańskiej, Poznań, 2010.
- 2. Rogowski W. Rachunek efektywności przedsięwzięć inwestycyjnych. Wyd. Oficyna Ekonomiczna, Warszawa, 2004.
- 3. Bednarski L, Analiza finansowa w przedsiębiorstwie, PWE, Warszawa, 2006.
- 4. Sierpińska M., Jachna T.Ocena przedsiębiorstwa według standardów światowych. PWN, Warszawa, 2007.

Additional bibliography:

1. Hurdle. The Book on Business Planning, Berry Tim, PaloAlto Software, Inc., USA, 2006.

Result of average student's workload

Activity	Time (working hours)
1. Lectures	15
2. Classess	15
3. Consultation	30
4. Own study	40

Student's workload

Source of workload	hours	ECTS
Total workload	52	2
Contact hours	30	1
Practical activities	20	1