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		STUDY MODULE D	ESCRIPTION FORM			
Name of the module/subject Enterprise management				Code 1010332211010338953		
Field of	· · · · · · · · · · · · · · · · · · ·		Profile of study	Year /Semester		
Automatic Control and Robotics			(general academic, practical general academic			
Elective path/specialty			Subject offered in: Polish	Course (compulsory, elective) obligatory		
Cycle o	f study:		Form of study (full-time,part-time	e)		
Second-cycle studies			full	full-time		
No. of h	iours			No. of credits		
Lectu	re: 15 Classes	s: - Laboratory: -	Project/seminars:	15 3		
Status	of the course in the study	program (Basic, major, other) other	(university-wide, from another field) university-wide			
Educati	on areas and fields of sci		uni	ECTS distribution (number and %)		
socia	ıl sciences			3 100%		
	Economics			3 100%		
Resp	onsible for subj	ect / lecturer:	Responsible for subj	ect / lecturer:		
	nż. Tomasz Piaścik		dr inż. Tomasz Piaścik			
	ail: Tomasz.Piascik@p +48 61 665 28 77	out.poznan.pl	email: Tomasz.Piascik@put.poznan.pl tel. +48 61 665 28 77			
	dział Elektryczny		Wydział Elektryczny			
ul. F	Piotrowo 3A 60-965 Po	oznań	ul. Piotrowo 3A 60-965 P	oznań		
Prere	equisites in term	s of knowledge, skills an	d social competencies	s:		
1	Knowledge	Student has basic knowledge of business [T1A_W09] [K_W25]	f management, including quality management, and operate a			
2	Skills	Student can make a preliminary [T1A_U12] [K_U22]	n make a preliminary economic assessment of undertaken engineering activities [K_U22]			
3	Social competencies	Student is able to think and act in a way that is creative and enterprising [K_K05]				
Assu	mptions and obj	ectives of the course:				
Gainin	g the basic knowledge	e necessary to register and operat	e a business			
	Study outco	mes and reference to the	educational results for	or a field of study		
Knov	vledge:					
1. Student knows the general principles of creating and developing forms of individual entrepreneurship, using knowledge in the fields of science and scientific disciplines relevant to the studied field of study [T2A_W11]						
Skills:						
1. Student is able to make a preliminary economic analysis of undertaken engineering activities - [T2A_U14]						
Student can prepare business plan of the enterprise - [-] Student can prepare business activities - [-]						
3. Student can register business activities - [-] Social competencies:						
1 Student is able to think and act in a way that is creative and enterprising - [K. K05]						

Assessment methods of study outcomes				
Oral exam. Discussion of entrepreneurship essentials and business plan				
Course description				

Faculty of Electrical Engineering

Lecture [Revision 2017]

The essence of business in a small business. Forms and types of small businesses. Business plan of the entrepreneurship. Company registration. Forms of taxation. Accounting and VAT settlement. Social and health insurance. Small business management and decision making styles.

Applied methods of education:

- Lecture with multimedia presentation supplemented with examples given on the blackboard,
- Student activity is taken into account for the final assessment,
- Theory presented in close connection with practice.

Project [Revision 2017]

SWOT analysis. Business plan construction. Marketing strategies. Managing yourself in time.

Applied methods of education:

- case study,
- electronic business registration,
- educational games.

Basic bibliography:

- 1. Młodzikowska D., Lunden B., Jednoosobowa firma, BL Info Polska sp. z o.o., 2018
- 2. Michalski E., Zarządzanie przedsiębiorstwem, PWN, 2017

Additional bibliography:

- 1. Kostera M., Organizacja w praktyce, Poltext sp. z o.o., 2014
- 2. Sutton G., Kiyosaki R., Jak napisać biznesplan gwarantujący sukces, Instytut Praktycznej Edukacji, 2014

Result of average student's workload

Activity	Time (working hours)
1. Lectures	15
2. Project	15
3. Development of a business project and its business plan	40
4. Preparing for the exam	5

Student's workload

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Source of workload	hours	ECTS	
Total workload	75	3	
Contact hours	30	2	
Practical activities	30	1	