



Subject card

Subject name and code	ENTREPRENEURSHIP, PG_00044770						
Field of study	Engineering Management						
Date of commencement of studies	October 2021		Academic year of realisation of subject		2023/2024		
Education level	first-cycle studies		Subject group		Obligatory subject group in the field of study Subject group related to scientific research in the field of study		
Mode of study	Full-time studies		Mode of delivery		at the university		
Year of study	3		Language of instruction		Polish		
Semester of study	6		ECTS credits		4.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Department of Entrepreneurship and Business Law -> Faculty of Management and Economics						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Julita Wasilczuk				
	Teachers		dr inż. Anita Richert-Kaźmierska dr Barbara Geniusz-Stepnowska dr hab. Julita Wasilczuk				
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	0.0	0.0	30.0	0.0	60
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	60		8.0		32.0	100
Subject objectives	The main aim of the course is to familiarize students with a wide range of issues in the field of entrepreneurship and train their skills needed for developing the business concept and its implementation.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K6_K02] identifies problems related to undertaking various tasks, including engineering in the changing conditions of the organisation's functioning; takes into account the ethical aspect related to the implementation of the organisation's tasks		The student has competences enabling him/her to identify complex problems related to undertaking various tasks in the enterprise and is able to select appropriate methods and tools to solve them.		[SK1] Assessment of group work skills [SK2] Assessment of progress of work		
	[K6_W03] has a basic knowledge of the relationship both within the organisation and between the organisation and the environment		The student knows how to manage relationships inside and outside the company.		[SW3] Assessment of knowledge contained in written work and projects		
	[K6_U05] uses appropriate regulations, legal rules and normative systems in accordance with the principles of professional ethics in managerial activities		The student knows and is able to apply in practice selected provisions of economic law related to starting and running his own company		[SU2] Assessment of ability to analyse information [SU1] Assessment of task fulfilment [SU4] Assessment of ability to use methods and tools		
	[K6_K03] initiates creative and entrepreneurial activities in the organization using the knowledge of engineering management		Working in a group, the student uses methods conducive to generating new ideas. Participates in their specification and testing.		[SK3] Assessment of ability to organize work [SK1] Assessment of group work skills [SK2] Assessment of progress of work		
	[K6_W09] knows the basic concepts and principles of legal and ethical aspects of management and industrial property and copyright protection		The student knows the legal requirements regarding the protection of property and copyrights.		[SW1] Assessment of factual knowledge		

Subject contents	LECTURES Entrepreneurship - basic concepts; Entrepreneur in economics and law; SME sector in Poland; Types of entrepreneurs and enterprises; Entrepreneurial environment, VUCA; Sources of financing your own company; Initiating entrepreneurial projects (BM + BP); Legal aspects of setting up a company; Social aspects of entrepreneurship; Support for entrepreneurs. PROJECT: Defining problems; Generating solutions; External analysis - introduction: market environment and searching for competitive advantages; Internal analysis - introduction: company resources, competences and team roles; Legal regulations relating to running and starting a business; Market selection; Company, company name, trademark; Registration steps		
Prerequisites and co-requisites	Foundations of management		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Project	60.0%	50.0%
	Written final exam	60.0%	50.0%
Recommended reading	Basic literature	Bławat F, Przedsiębiorca w teorii i praktyce małych firm, Gdańskie Towarzystwo Naukowe, Gdańsk 2003; Glinka B., Gudkova S. (2011). Przedsiębiorczość. Warszawa: Wolters Kluwer Polska. Cieślík J., Przedsiębiorczość dla ambitnych. Jak uruchomić własną firmę, WAP, Warszawa 2006; Matusiak K., Rozwój systemów wsparcia przedsiębiorczości - przesłanki, polityka i instytucje, ITE, Radom-Łódź 2006	
	Supplementary literature	Casson M. (2010). Entrepreneurship. Theory, Networks, History. Massachusetts: Edward Elgar Publishing Inc. Glinka B. (2008). Kulturowe uwarunkowania przedsiębiorczości w Polsce. Warszawa: Polskie Wydawnictwo Ekonomiczne. T. Kraśnicka, Koncepcje rozwoju przedsiębiorczości ekonomicznej i pozaekonomicznej. Wydawnictwo AE Katowice 2002.	
	eResources addresses	Adresy na platformie eNauczanie: PRZEDSIĘBIORCZOŚĆ lato 2023/2024 Z inż. - Moodle ID: 36202 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=36202	
Example issues/ example questions/ tasks being completed	1. List and discuss the stages of creating your own company2. Identify the key factors influencing the competitiveness of the newly created company3. Entrepreneur and his role in the economy		
Work placement	Not applicable		