

Subject card

Subject name and code	Elements of Entrepreneurship, PG_00207591						
Field of study	Nuclear safety and radiological protection						
Date of commencement of studies	October 2026		Academic year of realisation of subject		2028/2029		
Education level	Bachelor's studies		Subject group		Obligatory subject group in the field of study Humanistic-social subject group		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	3		Language of instruction		Polish		
Semester of study	5		ECTS credits		2.0		
Learning profile	academic		Assessment form		credit		
Conducting unit	Department of Microeconomics -> Faculty of Economics -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Ewa Ignaciuk				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	15.0	0.0	0.0	0.0	0.0	15
	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	15		0.0		35.0	50
Subject objectives	To provide basic knowledge and skills to function effectively in a business environment and to develop an entrepreneurial attitude. Basic preparation for self-employment. Preparing for further education in entrepreneurship						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[BJORL3_K07] Is ready to think and act entrepreneurially.		
	[BJORL3_U12] Can participate in discussions or debates on nuclear safety and radiation protection, express and justify opinions, and communicate with others using specialized terminology.	The student is able to actively participate in debates on issues related to micro-entrepreneurship in the nuclear and radiological sector - presenting, justifying and defending their own opinions on establishing and running a business in the high-technology industry, as well as communicating with business and social stakeholders using appropriate terminology from both the fields of entrepreneurship and nuclear safety and radiological protection.	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
	[BJORL3_W11] Knows the general principles of creation and development of forms of individual entrepreneurship, using knowledge of radiological protection and nuclear safety.	The student knows the general principles and stages of establishing forms of individual entrepreneurship in the radiological protection and nuclear safety industry - encompassing the selection of an appropriate legal form of business activity, registration procedures, basic legal and tax obligations of an entrepreneur, and the principles of planning the development of a micro-enterprise utilising specialist knowledge in the field of nuclear physics.	[SW1] oral statement/conversation/discussion [SW2] presentation/project/paper/report
	[BJORL3_W10] Knows and understands basic concepts and principles of industrial property protection and copyright law, and the principles of using patent information resources.	The student knows and understands the fundamental concepts and principles of industrial property protection and copyright law in the context of conducting individual business activity in the nuclear safety and radiological protection sector	[SW1] oral statement/conversation/discussion [SW2] presentation/project/paper/report
Subject contents	The concept of entrepreneurship and the characteristics of an entrepreneurial person Registered activity Unregistered activity Forms of employment Conclusion of an employment contract Establishment of an employment relationship Working hours Rest leave Management styles		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Performance of assignment, project or presentation, individual work in class, group work in class	51.0%	100.0%

Recommended reading	Basic literature	1. Przedsiębiorczość i zarządzanie innowacjami. Wiedza, technologia, konkurencja, przedsiębiorstwo, red. Z. Makieła, M. Struss, Wydawnictwo C.H. Beck, Warszawa 2018 2. Glinka B., Gudkova S., Przedsiębiorczość, Oficyna a Wolters Kluwer bus 3. Matejun M., Zarządzanie małą i średnią firmą w teorii i ćwiczeniach, Difir 4. Mućko P., Sokół A., Jak założyć i prowadzić działalność gospodarczą, Warszawa 2018
	Supplementary literature	1. Drucker P., Innowacja i przedsiębiorczość. Praktyka z zasady, PWE, Wa 2. Ignaciuk E., Umowy cywilnoprawne a bezpieczeństwo podmiotów rynk gospodarczej, pod red. B. Majeckiej i M. Jarockiej, Polskie Towarzystwo 154-169 3. Ignaciuk E., Machowska-Okrój S., Przedsiębiorczość jako czynnik rozwoju społeczno-gospodarczego, Zeszyty Naukowe Uniwersytetu Gdańskiego, Studia i Materiały Instytutu Transportu i Handlu Morskiego, 2016, nr 13, s.171-192 4. Ignaciuk E., Kiwak W., Społeczno-ekonomiczne konsekwencje naruszania równowagi między pracą i życiem osobistym, [w:] Bezpieczeństwo zdrowotne ujęcie interdyscyplinarne, pod red. I. Babetsa i H. Marka, Wydawnictwo Wyższej Szkoły Bezpieczeństwa, Poznań 2016, s.37-47 5. Harvard Business Review Polska 6. Forbes 7. Gazeta Prawna
	eResources addresses	
Example issues/ example questions/ tasks being completed		
Work placement	Not applicable	

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