



## Subject card

Subject name and code	ALTERNATIVE INVESTMENTS, PG_00060893						
Field of study	Economic Analytics						
Date of commencement of studies	October 2023	Academic year of realisation of subject			2023/2024		
Education level	second-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	Part-time studies (on-line)	Mode of delivery			blended-learning		
Year of study	1	Language of instruction			Polish		
Semester of study	1	ECTS credits			4.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Department of Economic Analysis and Finance -> Faculty of Management and Economics						
Name and surname of lecturer (lecturers)	Subject supervisor	dr inż. Marcin Potrykus					
	Teachers	dr inż. Marcin Potrykus					
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	8.0	0.0	16.0	0.0	0.0	24
	E-learning hours included: 18.0						
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	24	6.0		70.0	100	
Subject objectives	Defines and explains the determinants of available alternative investment options, making their selection based on risk assessment						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K7_U02] presents logical and solid arguments about the obtained results, by analyzing and synthesizing information in various business contexts, approaching their interpretation critically		makes decisions using critically interpreted analysis results		[SU4] Assessment of ability to use methods and tools		
	[K7_W04] analyzes complex problems in an in-depth way on the basis of reliable data and properly selected methods, obtaining logical solutions		analyzes various variants of alternative investments using appropriate quantitative and qualitative methods to process properly selected data		[SW1] Assessment of factual knowledge		
Subject contents	Characteristics of the alternative investment market Hedge fund market analysis Raw materials market analysis Collector's investment market Currency markets Real estate market Risk measures Construction of an optimal investment portfolio						
Prerequisites and co-requisites							
Assessment methods and criteria	Subject passing criteria		Passing threshold		Percentage of the final grade		
	Project		60.0%		10.0%		
	Test		60.0%		50.0%		
	Lab test		60.0%		40.0%		

Recommended reading	Basic literature	Kufel T., <i>Ekonometria. Rozwiązywanie problemów z wykorzystaniem programu GRET</i> , PWN, Warszawa 2023. Perez K., Truszkowski J., <i>Portfel inwestycyjny. Materiały dydaktyczne</i> , Wydawnictwo Uniwersytetu Ekonomicznego w Poznaniu, Poznań 2020. Luszniewicz A., Słaby T., <i>Statystyka z pakietem komputerowym STATISTICA PL</i> , C.H.Beck, Warszawa 2008.
	Supplementary literature	Ostrowska E., <i>Portfel inwestycyjny klasyczny i alternatywny</i> , C.H.Beck, Warszawa 2014. Mikita M., <i>Rynki inwestycji alternatywnych</i> , Poltex, Warszawa 2014. Pruchnicka-Grabias I.(red.), <i>Inwestycje alternatywne</i> , CeDeWu.pl, Warszawa 2017.
	eResources addresses	Adresy na platformie eNauczanie: Inwestycje alternatywne NST sem. zima 23/24 - Moodle ID: 28242 <a href="https://enauzanie.pg.edu.pl/moodle/course/view.php?id=28242">https://enauzanie.pg.edu.pl/moodle/course/view.php?id=28242</a>
Example issues/ example questions/ tasks being completed	Set descriptive statistics for the selected alternative investment List the types of investment risk	
Work placement	Not applicable	