Prowadzący	Lyubov Klapkiv
Oferta PJO*	NIE
Oferta PJOE*	TAK
Kierunek, rok, stopień dla PJO	
Semestr roku 2023/2024	zimowy

^{*} PJO – przedmiot w języku obcym dla studentów polskich / PJOE – przedmiot w języku obcym dla studentów Erasmus+

BASIC INFORMATION ABOUT THE SUBJECT (INDEPENDENT OF THE CYCLE)

Module name	Risk in business				
Erasmus code	PL LUBLIN01				
ISCED code	340, 343				
Language of instruction	English				
Website	https://www.umcs.pl/en/courses-in-english,21103.htm				
	(dla PJOE)				
Prerequisites	General knowledge of mathematics and economics.				
ECTS points hour equivalents	Contact hours (work with an academic teacher): 15				
	Total number of hours with an academic teacher: 15				
	Number of ECTS points with an academic teacher: 1,5				
	Non-contact hours (students' own work): 15				
	Total number of non-contact hours: 15				
	Number of ECTS points for non-contact hours: 1,5				
	Total number of ECTS points for the module: 3				
Educational outcomes verification	Activity during contact hours				
methods	Project of the risk mapping				
	Presentation of the results				
Description	The subject is focused on the nature of risk in business and the main				
	determinants of the risk taking behavior. This course will provide a				
	understanding and application of quantitative and qualitative methods of				
	analysing and managing risk within companies. Learn to apply multiple risk management tools to make high quality decisions for balancing company risk. In this purpose, the course will provide the practical using of risk mapping and technological platforms for risk monitoring in the company.				
Reading list	1. Hubbard D. The Failure of Risk Management: Why It's Broken and How				
	to Fix It, Second Edition, 2020.				
	2. Power M. Riskwork. Essays on the Organizational Life of Risk				
	Management. Oxford, 2016.				
	3. Hampton J. Fundamentals of Enterprise Risk Management: How Top				
	Companies Assess Risk, Manage Exposure and Seize Opportunity.				
	Amacon, 2014.				
	4. Case study "Elon Musk/Purpose & Risk". Harvard Business Publishing				
	Education. 2017. Available at https://hbsp.harvard.edu				
Educational outcomes	KNOWLEDGE				
	A student will:				
	 understand the difference between risk and uncertainty; 				
	 summarize the principal types of risk in business – market risk and 				
	capital adequacy, credit risk, liquidity risk, operational, legal and				
	compliance risks, reputational risk;				
	 understand of statistical tools for measuring risk: standard 				
	deviation correlation and covariance.				
	SKILLS				
	A student will be able to:				
	7. Ottadent Will be able to.				

^{**} zostawić właściwe

	 assess the potential risk of the company; prepare and explain the map of risk for the organization; choose an appropriate tool for risk management.
	 ATTITUDES A student will be: examine the notion that risk management should become part of an organization's culture; ready for strategic risk analysis and application in international risk management.
Practice	n/a

INFORMATION ABOUT CLASSES IN THE CYCLE

Website	https://www.umcs.pl/en/courses-in-english,21103.htm			
	(dla PJOE)			
Educational outcomes verification methods	Activity during contact hours			
	Project of the risk mapping			
	Presentation of the results			
Comments				
Reading list	1. The Failure of Risk Management: Why It's Broken and			
	How to Fix It, Second Edition, 2020.			
	2. Power M. Riskwork. Essays on the Organizational Life			
	of Risk Management. Oxford, 2016.			
	3. Hampton J. Fundamentals of Enterprise Risk Management: How Top Companies Assess Risk, Manage Exposure and Seize Opportunity. Amacon, 2014. 4. Case study "Elon Musk/Purpose & Risk". Harvard Business Publishing Education. 2017. Available at https://hbsp.harvard.edu			
Educational outcomes	KNOWLEDGE			
	A student will:			
	 understand the difference between risk and 			
	uncertainty;			
	 summarize the principal types of risk in business 			
	 market risk and capital adequacy, credit risk, 			
	liquidity risk, operational, legal and compliance			
	risks, reputational risk;			
	 understand of statistical tools for measuring 			
	risk: standard deviation correlation and			
	covariance.			
	SKILLS			
	A student will be able to:			
	assess the potential risk of the company; propage and explain the man of risk for the			
	prepare and explain the map of risk for the prepare and explain the map of risk for the prepare and explain the map of risk for the			
	organization;			
	 choose an appropriate tool for risk management. 			
	management.			
	ATTITUDES			
	A student will be:			
	examine the notion that risk management			
	should become part of an organization's culture;			
	ready for strategic risk analysis and application			
	in international risk management.			
A list of topics	The concept of risk. Risk taking behavior.			
	2. The factors of risk in business. Risk profile.			
	3. Assessment of risk: quantity and quality.			
	4. Map of companies' risks.			
	5. Technological platforms for risk monitoring in the			
	company. 6. Risk management instruments. 7. The advantages of use of insurance for business.			
Teaching methods	Case study, individual project, discussion			
Assessment methods	80 % - Final project presentation 20 % - Participation and in-class activity			
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