



Subject card

Subject name and code	ORGANIZATION SCIENCES, PG_00061325						
Field of study	Engineering Management						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2024/2025		
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	1	Language of instruction			Polish		
Semester of study	2	ECTS credits			4.0		
Learning profile	general academic profile	Assessment form			exam		
Conducting unit	Department of Management -> Faculty of Management and Economics						
Name and surname of lecturer (lecturers)	Subject supervisor	dr hab. inż. Alicja Sekuła					
	Teachers						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	15.0	0.0	0.0	0.0	45
	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	45	7.0		48.0	100	
Subject objectives	Interprets the processes and resources in the organization as well as the relationship of the organization with its environment, selecting the most appropriate organizational and legal form						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_U01] analyzes and evaluates complex processes in the context of the possibility of their improvement, using various methods, including analytical and simulation	analyzes and evaluates the situation of the organization against the background of its environment and proposes a solution to a specific organizational problem			[SU3] Assessment of ability to use knowledge gained from the subject		
	[K6_W05] integrates data from many sources to analyze complex problems of modern management	defines the most important internal and external factors affecting the functioning of the organization, using various sources of information			[SW1] Assessment of factual knowledge		
Subject contents	LECTURE Organization, theory of organization, subject of research in the science of organization Evolution of organization theory Organizational change Selected models of cooperation between organizations: outsourcing, public-private partnership, strategic alliances, clusters and franchising TUTORIAL Organization, constitutive features of the organization Elements/context of the organization: objectives, environment, resources System concept of organization Organization life cycle Organizational and legal forms of organization						
Prerequisites and co-requisites							
Assessment methods and criteria	Subject passing criteria	Passing threshold			Percentage of the final grade		
	Written exam	60.0%			50.0%		
	Test during the semester	60.0%			50.0%		

Recommended reading	Basic literature	Sz. Cyfert, K. Krzakiewicz, Wprowadzenie do nauki o organizacji, UE Poznań 2017, B. Koźuch, Nauka o organizacji, CeDeWu, Warszawa 2011 R. Marciniak, Elementy nauki o organizacji - Podręcznik akademicki, WSZMiJO, Katowice 2009 S. Marek, M. Białasiewicz (red.), Podstawy nauki o organizacji: przedsiębiorstwo jako organizacja gospodarcza, PWE, Warszawa 2011 A. K. Koźmiński, D. Latusek-Jurczak, Rozwój teorii organizacji, Wolters Kluwer, Warszawa, 2011 Kodeks spółek handlowych, Kodeks cywilny, Prawo spółdzielcze, Prawo o stowarzyszeniach, Ustawa o fundacjach, Ustawa o finansach publicznych
	Supplementary literature	P. Banaszyk, Współczesne interpretacje dorobku klasyków nauki o organizacji i zarządzaniu, Akademia Ekonomiczna, Poznań 2003 Z. Martyniak, Prekursorzy nauki organizacji i zarządzania, PWE, Warszawa 1993 Z. Martyniak, Organizacja i zarządzanie: 15 pionierów, Antykwa, Kraków 1999
	eResources addresses	Adresy na platformie eNauczanie:
Example issues/ example questions/ tasks being completed	L. Greiner's organization life cycle model Organization resources Organizational and legal forms of organization The achievements of F. Taylor, K. Adamiecki, E. Hauswald, H. Fayol, M. Weber in improving the organization Selected models of organization cooperation	
Work placement	Not applicable	