University of Gdańsk

Subject card

Subject name and code	Monitoring and evaluation of local policies, PG_00201368						
Field of study	Spatial Management						
Date of commencement of studies	October 2026		Academic year of realisation of subject	2027/2028			
Education level	Master's 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	2		Language of instruction	Polish			
Semester of study	4		ECTS credits	3.0			
Learning profile	academic		Assessment form	credit			
Conducting unit							
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Oleksandr Radchenko				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	20.0	15.0	0.0	0.0	0.0	35
	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	35		5.0		35.0	75
Subject objectives	Knowledge of the types of research useful for local government. Knowledge of the objectives, principles and good practices in evaluation and monitoring. Possess knowledge and the ability to apply it to evaluation and monitoring research for local government.						

Learning outcomes

Course outcome	Subject outcome	Method of verification
[GPMU2_K02] is ready to solve cognitive and practical problems in the field of economic and social geography based on acquired knowledge in cooperation with various entities, including representatives of local government units	is able to properly select sources and information from them, with particular emphasis on sources of spatial information, to critically evaluate and creatively interpret them (B1-5).	[SK2] presentation/project/paper/ report
[GPMU2_U02] properly selects sources and information derived from them, with particular regard to sources of spatial information, evaluates them critically and interprets them creatively	is able to properly select sources and information from them, with particular emphasis on sources of spatial information, to critically evaluate and creatively interpret them (B1-5).	[SU2] presentation/project/paper/ report
[GPMU2_U03] chooses and uses appropriate methods (including statistics) and research tools with particular emphasis on information technology and GIS software	is able to properly select sources and information from them, with particular emphasis on sources of spatial information, to critically evaluate and creatively interpret them (B1-5).	[SU2] presentation/project/paper/ report
[GPMU2_W04] lists in-depth methods and tools (quantitative, qualitative, cartographic) of research in spatial management	conceptualizes, to an advanced degree, the objectives and conditions for the application of basic methods of quantitative and qualitative analysis and interpretation of spatial processes and phenomena (A1-4).	[SW4] test/exam - oral or written
[GPMU2_W03] understands to a deeper extent, the conditions (natural, social, economic, cultural, legal) of processes taking place in spatial management, with particular emphasis on the specifics of Polish maritime areas and voivodships of northern Poland	Knows the concepts of local government administration and policy and understands their relevance to spatial management (A1-4).	[SW4] test/exam - oral or written

Subject contents

A. Problems of the lecture:
A.1. Types of research to evaluate/improve the functioning of local government
A.2. Theory of evaluation (objectives, types, methods).
A.3. Monitoring theory (objectives, types, methods).
A.4. Other methods of analysis
B. Problems of exercises:
B.1. Basic terminology and definitions.
B.2. Types and types of indicators in monitoring.
B.3. Construction of indicators to monitor selected aspects of local government policy.
B.4. Construction of research tools (questionnaires, observation sheets).
B.5. Preparing an ex-ante evaluation.

Prerequisites and co-requisites

Assessment methods and criteria

Subject passing criteria	Passing threshold	Percentage of the final grade
project preparation (exercise)	51.0%	50.0%
conversation (exam)	51.0%	50.0%

Recommended reading

Basic literature	Czerwińska M., Gajdasz J., Hildebrandt A., Kopeć K., Kupc-Muszyńska B., Michalski T., Nowicki M., Susmarski P., Tarkowski M., 2014, Jak zaprojektować i wdrożyć system monitoringu jakości usług publicznych i jakości życia? Podręcznik wdrażania, IBnGR, Gdańsk [książka + CD]. Ekiert K., 2002, Ewaluacja w administracji publicznej. Funkcje, standardy i warunki stosowania, Rządowe Centrum Studiów Strategicznych, Warszawa. Ferry M., Olejniczak K., 2008, Wykorzystanie ewaluacji w zarządzaniu programami unijnymi w Polsce, Ernst & Young Polska, Warszawa. Michalski T., 2020, Problemy monitoringu przestrzennego sytuacji społecznej, wydawnictwo Bernardinum, Gdańsk-Pelplin.
Supplementary literature	Kierzkowski T., 2002, Ocena (ewaluacja) programów i projektów o charakterze społeczno-gospodarczym w kontekście przystąpienia Polski do Unii Europejskiej, Pozarządowa Agencja Ewaluacji i Rozwoju, Warszawa. Michalski T., 2014, Problemy w opracowaniu wskaźników dla monitoringu przestrzennego sytuacji społecznej w Polsce [w:] J. Zaleski (red.) Rozwój statystyki regionalnej w kontekście potrzeb informacyjnych polityki spójności. Nowe podejście do przestrzeni, Biuletyn KPZK PAN, 255, s. 8094. Olejniczak K., 2008, Mechanizmy wykorzystania ewaluacji. Studium ewaluacji średniookresowych INTERREG III, Wydawnictwo Naukowe SCHOLAR, Warszawa
eResources addresses	

Example issues/ example questions/ tasks being completed	Types of evaluation Functions of monitoring Monitoring indicators
Work placement	Not applicable

Document generated electronically. Does not require a seal or signature.