Prowadzący	Piotr Kozarzewski
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)

Madula nama	Analysis of the Contemporary Development Brahlama Haira Formania and Contell
Module name	Analysis of the Contemporary Development Problems Using Economic and Social Indicators
Erasmus code	
ISCED code	
Language of instruction	English
Website	https://www.umcs.pl/en/courses-in-english-2021-2022,21582.htm
	(dla PJOE)
Prerequisites	Basic knowledge of economics
ECTS points hour equivalents	Contact hours (work with an academic teacher): 30h
	Non-contact hours (students' own work): 60h
	- study of the literature: 20h
	- preparation of the essay: 20h
	- preparation for the test evaluation: 20h
	Total: 90h / 6 ECTS
Educational outcomes verification	Students' activity in the classes, an essay with a presentation, a test evaluation.
methods	
Description	The module covers knowledge in the area of using of economic and social
	indicators as a tool of an economic research. The course aims to broaden
	students' thinking and cognitive horizons, provide a better understanding of the
	essence of socio-economic processes using the statistical and analytical tool of
	economic and social indicators. Studying the indicators is accompanied by learning
	economic, social and political processes and phenomena that are described by
	them. The course is intended to teach a conscious, critical attitude towards the
	information obtained and to create the ability to reliably assess the content of a
	wide range of sources: research publications, reports, expert opinions,
	governmental and party programs, articles in the press, etc. It also provides the
	basic skills for acquiring information, constructing and using indicators in the
	future professional activity of students. The classes include lectures and practical
	exercises and are conducted in a way that is comprehensible to students with
	different levels of knowledge of economic and social issues.
Reading list	Main
_	1. Handbook on Constructing Composite Indicators, Methodology and User
	Guide, OECD 2008.
	2. Smith, C.E., Economic Indicators, in Wankel, C. (ed.) Encyclopedia of
	Business in Today's World, 2009.
	Auxiliary
	1. Abbott, L.F., Theories of the Labour Market and Employment: A Review,
	ISR/Google Books (2nd revised edition) 2011.
	2. Aggregate Indices Topic Guide, Transparency International 2012.
	3. Doing Business, the Word Bank, various years.
	4. Human Development Report, UNDP, various years.
	5. Transition Report, EBRD, various years.
	6. Websites of research institutions.
Educational outcomes	KNOWLEDGE
	The student will:
	1. Understand the methods of constructing economic and social indicators.
	2. Know the ways of identifying socio-economic processes and regularities
	described by these indicators.

^{**} zostawić właściwe

	3. Know the main data sources, their possibilities and limitations.
	SKILLS
	The student will: 1. Be able to study and describe socio-economic phenomena and their
	 interactions using the appropriate set of indicators. 2. Be able to make an effective use of the knowledge gained on economic and social indicators by critically assessing their real possibilities and limitations.
	 Have skills to apply the acquired knowledge on an interdisciplinary basis, using the resources of economics and social science. Have practical skills in getting, processing and interpreting economic and social quantitative data.
	ATTITUDES
	The student will:
	 Be prepared to formulate priorities in executing his/her professional duties.
	Be able to think in holistic and critical way, taking into account a multitude of factors which affect realization the tasks of his/her job.
Practice	n/a

INFORMATION ABOUT CLASSES IN THE CYCLE

IIVI OIV	MATION ABOUT CLASSES IN THE CYCLE
Website	https://www.umcs.pl/en/courses-in-english,21103.htm
	(dla PJOE)
Educational outcomes verification methods	Students' activity in the classes, an essay with a presentation,
	a test evaluation.
Comments	
Reading list	Main
	1. Handbook on Constructing Composite Indicators,
	Methodology and User Guide, OECD 2008.
	2. Smith, C.E., Economic Indicators, in Wankel, C. (ed.)
	Encyclopedia of Business in Today's World, 2009.
	Auxiliary
	1. Abbott, L.F., Theories of the Labour Market and
	Employment: A Review, ISR/Google Books (2nd
	revised edition) 2011.
	Aggregate Indices Topic Guide, Transparency
	International 2012.
	Doing Business, the Word Bank, various years.
	4. Human Development Report, UNDP, various years.
	5. Transition Report, EBRD, various years.
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	SKILLS
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	Be able to study and describe socio-economic
	phenomena and their interactions using the
	appropriate set of indicators.
	2. Be able to make an effective use of the knowledge
	gained on economic and social indicators by critically
	assessing their real possibilities and limitations.
	3. Have skills to apply the acquired knowledge on an
	interdisciplinary basis, using the resources of
	economics and social science.
	Have practical skills in getting, processing and
	interpreting economic and social quantitative data.
	ATTITUDES
	The student will:
	Be prepared to formulate priorities in executing
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	Be able to think in holistic and critical way, taking
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	realization the tasks of his/her job.
A list of topics	Introduction: Main terms and concepts
	Economic growth and economic development
	indicators
	2.1. Macroeconomic indicators
	2.2. Holistic development indicators
	2.3. Governance indicators
	3. Measuring factors of economic development
	3.1. Economic system
	3.2. Competitiveness

	3.3. Business environment
	3.4. Governance
	4. Measuring social problems and dysfunctions
	4.1. Labor market
	4.2. Poverty
	4.3. Inequality
	Topics for the exercises:
	1. Sources of data
	2. Interpretation and using the data
Teaching methods	Lecture, studying of literature, discussion, own students' work
	with getting, processing, interpreting, and presentation of
	data.
Assessment methods	Assessing students' activities in the classes; an essay on a
	chosen subject with a presentation, a test evaluation at
	Wirtualny Kampus (Moodle).