

COURSE OFFERED

Name of the course	Polish	Ekonomia
	English	Economics

1. LOCATION OF THE COURSE OF STUDY WITHIN THE EDUCATION SYSTEM

1.1. Section¹	All Sections
1.2. Discipline²	All Disciplines
1.3. Type of education	Stationary
1.4. Level of education	Doctoral School
1.5. Person preparing the course description	Dr hab. Barbara Zbroińska prof. UJK
1.6. Contact	Barbara.zbroinska@ujk.edu.pl

2. GENERAL CHARACTERISTICS OF THE COURSE OF STUDY

2.1. Type of course³	General course
2.2. Language of the course	English

3. DETAILED CHARACTERISTICS OF THE COURSE OF STUDY

3.1. Type of classes⁴	Lecture, classes
3.2. The number of hours⁵	10 h lecture, 10 h classes
3.3. Location of classes	Classes in the UJK teaching room
3.4. Type of assessment	Exam (Lecture), assessment with a grade (classes)
3.5. Didactic methods	lecture - Auditorium lecture using multimedia technology classes- activating methods: discussion, tasks in groups
3.6. Literature	basic D. Begg, S. Fisher, R. Dornbusch, G. Vernasca, <i>Makroekonomia</i> , Warszawa, PWE 2024. D. Begg, S. Fisher, R. Dornbusch, G. Vernasca, <i>Mikroekonomia</i> , Warszawa, PWE 2023.
	supplementary <i>Makro i Mikroekonomia. Podstawowe problemy</i> , (red.) S. Marciniak, Warszawa, Wydawnictwo Naukowe PWN wyd. 5., 2013 Samuelson P., <i>Microeconomics: a version of economics</i> , New York [etc.] : McGraw-Hill Book, 1989.

¹ Section of Humanities:, Social Sciences, Section of Exact and Natural Sciences, Section of Medical and Health Sciences, Section of Arts.

² History, Linguistics, Literary Studies, Medical Sciences, Health Sciences, Political and Administrative Sciences, Legal Sciences, Security Sciences, Pedagogy, Communication and Media Studies, Management and Quality Studies, Biological Sciences, Chemical Sciences, Physical Sciences, Earth and related Environmental Sciences, Visual Arts and Artwork Conservation, Musical Arts.

³ General courses, domain specific subjects in the section, disciplinary subjects in the sections, specialized subjects in the discipline.

⁴ Classes, lecture, seminar.

⁵ Consistent with the education program at the Doctoral School
Jan Kochanowski University in Kielce.

4. OBJECTIVES, SYLLABUS CONTENT AND INTENDEND LEARNING OUTCOMES

4.1. Course objectives (including the form of classes)
C01 Understanding the basic micro and macroeconomic phenomena and interdependencies occurring between them - lecture
C02 Understanding the social aspect of economics and the tools that this discipline uses - lecture
C03 Acquiring the ability to use tools for independent assessment of economic phenomena and processes and the ability to apply economic knowledge in research conducted in other scientific disciplines – classes
4.2. Syllabus content
Definition of the subject of economics; market, supply and demand – determining factors; elasticity of supply and demand; consumer behavior; the producer in the market, their role and functions; market structures; markets for production factors; market failure and externalities; macroeconomic accounts (national income accounts and their determinants); the state budget, budget deficit, public debt – basic dependencies and dilemmas; the money market and financial market institutions; unemployment and its effects on the economy; inflation, deflation, slumpflation, and stagflation; socio-economic development, economic growth, and the business cycle; economic policy of the state.

5. SUBJECT LEARNING OUTCOMES

Learning outcomes	A doctoral student who has passed the subject:	Reference to the learning outcomes of Doctoral School (according to the training program at the Doctoral School)
in the area of KNOWLEDGE:		
W01	knows and understands economic categories, phenomena and processes, identifies the economic conditions of scientific activity in the context of cost-benefit calculation and resource scarcity.	SD_W06
in the area of SKILLS:		
U01	is able to use knowledge of economic phenomena and processes to perform research tasks within the scientific discipline pursued	SD_U03
U02	is able to independently plan and act for his/her own development, expanding knowledge of economics and the possibilities of using its tools in research work	SD_U010
in the area of SOCIAL COMPETENCE:		
K01	is able to critically evaluate the theoretical interpretation of phenomena at the micro and macroeconomic level and formulate his/her own assessments of economic events	SD_K01

K02	is able to fulfill the obligations of a researcher and creator towards society and initiate activities for the public interest	SD_K03
K03	is ready to apply the principles of rational management and to think and act in an entrepreneurial manner.	SD_K04

6. METHODS OF ASSESSMENT OF THE INTENDED LEARNING OUTCOMES

SUBJECT LEARNING OUTCOMES	METHOD OF ASSESSMENT (+/-)																				
	Oral/written exam			Kolokwium			Project			activity in class			Own work			Group work			Others		
	The type of classes			The type of classes			The type of classes			The type of classes			The type of classes			The type of classes			The type of classes		
	L	C	S	L	C	S	L	C	S	L	C	S	L	C	S	L	C	S	L	C	S
W01	x				x																
U01					x						x						x				
U02											x										
K01											x										
K02											x										
K03											x										

7. CRITERIA OF ASSESSMENT OF THE INTENDED LEARNING OUTCOMES

Form of classes	Grade	Criterion of assessment
Lecture (L) ⁶	3,0	The doctoral student passed the written examination with a score of 50-60% of the maximum number of points that could be obtained.
	3,5	The doctoral student passed the written examination with a score of 61-70% of the maximum number of points that could be obtained.
	4,0	The doctoral student passed the written examination with a score of 71-80% of the maximum number of points that could be obtained.
	4,5	The doctoral student passed the written examination with a score of 81-90% of the maximum number of points that could be obtained, was active.
	5,0	The doctoral student passed the written examination with a score of 91-100% of the maximum number of points that could be obtained, was active.
Classes (C) ⁷	3,0	The doctoral student participated in the classes and passed the numerical tasks with a score of 50-60% of the maximum number of points that could be obtained. Possibility to increase the activity score by 0.5.
	3,5	The doctoral student participated in classes and passed the numerical tasks with a score of 61-70% of the maximum number of points that could be obtained. Possibility to increase the activity score by 0.5.

⁶ Niepotrzebne usunąć.

⁷ Niepotrzebne usunąć.

	4,0	The doctoral student participated in classes and passed the numerical tasks with a score of 71-80% of the maximum number of points that could be obtained. Possibility to increase the activity score by 0.5.
	4,5	The doctoral student participated in classes and passed the numerical tasks with a score of 81-90% of the maximum number of points that could be obtained. Possibility to increase the activity score by 0.5.
	5,0	The doctoral student participated in classes and passed the numerical tasks with a score of 91-100% of the maximum number of points that could be obtained.

Accepted for execution

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