

SUBJECT CARD

1. Basic information

Subject	Macroeconomics
Faculty	Faculty of Law
Field of studies	International Relations
Specialization	international business
PRK level	6 PRK
Education level	
Form of studies	full-time studies
Group of activities	—
Number of ECTS points	4
Type of subject	obligatory
Total number of hours	45 h
Didactic cycle	2022/2023 winter
Academic semester	2
Academic year	1
Education profile	general academic
Year of implementation	2022/2023
Language of instruction	English
Teacher(s)	dr hab. Kazimierz Śliwa

Semester, number of ECTS points, type of subject, number of hours

Semester	Lecture	Class	ECTS
2	30 godz.	15 godz.	4

2. General objectives

C1	Learn basic macroeconomic terms and their meaning for national economy
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3. Introductory requirements

4. Learning outcomes

W1	Knowledge: Use macroeconomic concepts for understanding contemporary economic systems. Understand macroeconomic engines for countries growth and development.
U1	Skills: Apply macroeconomic concepts and models to analyze macroeconomic policy. Solve real life economic problems
K1	Social competence: Participate in collective problem solving applied to economic problems.

5. Course program

Lecture (30 h)

Code	Detailed description of the topic blocks (semester: 2)
Wyk1	Concepts of micro- and macro economics
Wyk2	Concept of economic problem
Wyk3	Demand and supply. Economic resources
Wyk4	Circular model of economy. Basic macroeconomic relationships
Wyk5	Money and money circulation
Wyk6	Fiscal and monetary policy. Quantitative theory of money
Wyk7	Multiplier effect and its impact on economic policy
Wyk8	Banking and banking systems. Money supply
Wyk9	Economic growth and its theories

Class (15 h)

Code	Detailed description of the topic blocks (semester: 2)
Cw1	C1 The use of 'Price * Quantity' product in aggregate economic accounts as the basis of macroeconomic modelling. C2 Observation of trends in global markets (e.g. markets of natural resources, financial markets) and methods of inference from those trends.

6. Didactic methods

Lecture	
M2	Text analysis
M7	Didactic game
M18	Problem solving
M20	Lecture
M20	Learning from the problem
Class	
M18	Problem solving
M21	Use of distance learning tools

7. Student workload

Number of hours under supervision	Student workload
Lecture	30 h
Including e-learning:	0 h
Class	15 h
Including e-learning:	0 h

Student's own work	
zapoznanie się z literaturą, Praca własna studenta- test	55 h

Total workload	
Total number of hours for the course	100 h
Total number of ECTS points	4 ECTS

8. Conditions for course completion

Course completion criteria

Two partial tests (averaged, equivalent to 80%) and two essays prepared based upon visual material (averaged, 20%).

Lectures (Final exam / Final pass)	
Grade 5:	80% and more
Grade 4,5:	75 - 79%
Grade 4:	70 - 74%
Grade 3,5:	60 - 69%
Grade 3:	50 - 59%

Class	
Grade 5:	As for 4.5, with demonstrable ability, on the part of the student, to quote and interpret articles and reports in the field studied.
Grade 4,5:	As for 4.0, with the descriptive interpretation developed beyond the level of acceptable.
Grade 4:	As for 3.5, with an acceptably developed descriptive interpretation of the phenomena studied.
Grade 3,5:	As for 3.0, with a multi-variable approach, i.e. the student demonstrates the capacity to study and interpret two or more concurrent macroeconomic variables
Grade 3:	The student correctly retrieves selected at least one macroeconomic variable from generally available sources, such as the International Monetary Fund or World Bank, and conducts correct analysis of that data in terms of the 'Price * Quantity' general framework

9. Literature

Basic literature

1. Campbell R. McConnell, Stanley R. Brue, Sean M. Flynn, Economics. Principles, Problems, and Policies, 18th, ed., McGraw Hill, Boston.
Electronic copy to be provided by instructor.

Lecturer's publications

1. Occasionally provided by instructor in electronic form

Additional aids

Various video materials to be seen during classes.

10. Additional information for students

All classes will be held in zoom platform. Details regarding absences (online presence for classes is mandatory) and other issues to be discussed in first session. Links to sessions:
Kazimierz Sliwa zaprasza Cię na zaplanowane spotkanie Zoom.

Temat: MACROECONOMICS

Czas: 3 mar 2023 02:00 PM Warszawa

3 mar 2023 02:00 PM
10 mar 2023 02:00 PM
17 mar 2023 02:00 PM
31 mar 2023 02:00 PM
14 kwi 2023 02:00 PM
5 maj 2023 04:30 PM
12 maj 2023 02:00 PM
26 maj 2023 02:00 PM
2 cze 2023 02:00 PM
9 cze 2023 07:00 PM

Pobierz i zaimportuj następujące pliki iCalendar (.ics) do swojego systemu kalendarzowego.

Co tydzień:

https://zoom.us/meeting/tJMtceuoqzMrHN1OMmqPijuNoMXHj4KjX5tq/ics?icsToken=98tyKuCvrj0oGtGdsR-ORowEAo_oa_TwmFxcgo0MszLoEhBaaBbYOc96GrgrO9Lo

Dołącz do spotkania Zoom

<https://zoom.us/j/97062058169?pwd=QSsrLzBVeGxwait5M2dZZVFGQXAYQT09>

Identyfikator spotkania: 970 6205 8169

Kod dostępu: 184905

11. Information about academic teachers

The person responsible for the card

dr hab. Kazimierz Śliwa (e-mail: ksliwa@uafm.edu.pl)

Teacher(s) conducting the subject

dr hab. Kazimierz Śliwa (e-mail: ksliwa@uafm.edu.pl)

dr Krzysztof Waśniewski (e-mail: kwasniewski@uafm.edu.pl)