

SUBJECT CARD

1. Basic information

Subject	International Politics
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	5
Type of subject	obligatory
Total number of hours	45 h
Didactic cycle	2022/2023 winter
Academic semester	1
Academic year	1
Education profile	general academic
Year of implementation	2022/2023
Language of instruction	English
Teacher(s)	prof. dr hab. Jan Czaja

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

Semester	Lecture	Class	ECTS
1	30 godz.	15 godz.	5

2. General objectives

C1	The main purposes is to give students the knowledge about the world and global issues, first of all of political nature as international politics and security questions but also relating social-economic, culture and invironmental nature
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3. Introductory requirements

Students have to know the basic notions related International Relations [IR] and International Politics [IP]. The most important are: the notion of state, international law, foreign policy and relations between the states and non-state actors, which all together make international politics. However the notion of international politics is crucial. They have also to get acquainted with basic facts relating IR history.

4. Learning outcomes

W1	Knowledge: 1. Student has a basic knowledge about discipline as social science. 2. Student has a basic knowledge about international order and systems as well about institutions and international organization and their role in contemporary world. 3. Student knows the principles of nation foreign policy and the way of its realization in international fields and politics, 4. Student knows the main IR theory schools and knows basic methodological approach to IR studies, 5. Students understand the processes, principles, norms which rule foreign and IP,
U1	Skills: 1. Student is able to understand and correctly comment political, social and economic problems and questions taking place in international relations and politics. He/she is able to evaluate their impact on ongoing world processes, 2. Student is able to analyze the reasons of current trends and processes of IR development as integration [disintegration, globalization, political-military conflicts. He/she realizes the nature of interstate relations as well as the rising impact of non-state actors.
K1	Social competence: 1. Student is willing and ready to upgrade its IR and IP knowledge and use it in future professional career. 2. Student is prepared to work in multicultural and international society.

5. Course program

Lecture (30 h)

Code	Detailed description of the topic blocks (semester: 1)
Wyk1	Lecture 1. International Relations [IR] as science [2 h], Lecture 2. Foreign Policy and International Politics [IP], [2 h], Lecture 3. Subjects of IR. States and non-state actors [2 h], Lecture 4. International order and international system [2 h], Lecture 5. Security in IR. National and International Security [4 h], Lecture 6. United Nations [UN] role in international security [3 h], Lecture 7. Organization of international security: NATO, ECDS, OSCE and regional organizations [2 h], Lecture 8. European Union [EU] in IR and IP [2 h], Lecture 9. The World in third decade of 21st. century [2 h], Lecture 10. Big powers in IP: USA, China, Russia [2 h], Lecture 11. Global problems of the world [2 h], Lecture 12. Globalization and new global challenges [2 h], Lecture 13. Human rights and their protection in International Law and IP [1 h], Lecture 14. Poland and Central-Eastern Europe in IP [1 h]

Class (15 h)

Code	Detailed description of the topic blocks (semester: 1)
Cw1	1. International Relations and International Politics as science. Theory of IR. [2 h] 2. Foreign policy [conditions, principles, goals] and International Politics [2 h] 3. Subjects of International Relations. The states as main subjects and non-state actors [2h], 4. International order and international system and their changing character [2 h], 5. Security in IR and IP. National and International Security [2 h], 6. United Nations role in international security. The role of NATO and the other organizations [2 h] 7. The World in 21st. century; globalization [1 h]. 8. Human rights and their protection in IR and IP [1 h], 9. Global problems of the world: political, economic, environmental and others.

6. Didactic methods

Lecture	
M1	Case study
M2	Text analysis
M6	Discussion
M13	E-learning methods
M17	Multimedia presentation
M20	Lecture
Class	
M1	Case study
M6	Discussion
M11	Learning by doing
M13	E-learning methods
M17	Multimedia presentation
M19	Case study
M20	Lecture
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, Praca własna studenta, przygotowanie projektu, Preparation , 1. Preparation the content of Lectures and workshops, 2. Transformation the content into electronic version, 3. Lecture presentation and direct contact with students, 4. Preparation details examination content and conditions and its realization, 1. Preparation lectures and workshops content,	80 h

Total workload	
Total number of hours for the course	125 h
Total number of ECTS points	5 ECTS

8. Conditions for course completion

Course completion criteria

1. Workshops acceptance test based on personal tasks [questions and topics] as precondition of final grade.
2. Correct answer on at least 50% of examination questions.
3. Lectures attendance and interactive behaviour.

Lectures (Final exam / Final pass)	
Grade 5:	1. Workshops attendance and 5,0 grade, 2. 85- 90 [or more] correct answers and description of examination tasks, 3. Presentation of matur vision of IP
Grade 4,5:	1. Workshops attendance and at least 4,5 grade, 2. 80-85% correct answers on given examination tasks. 3. Elements of proper, smart vision of IP are welcomed,
Grade 4:	1. Workshops attendance and at least 4,0 grade, 2. 70% correct answers on examination tasks. 3. Elements of proper IP vision are welcomed.
Grade 3,5:	1. Workshop attendance and at least 3.5 grade, 2. 60-65 % correct answers on given questions and topics on examination
Grade 3:	1. Workshops attendance and at least 3.0 grade, 2. 50% correct answers on given questions and topics on examination.

Class	
Grade 5:	1. Regular workshops attendance, 2. Preparation of electronic presentation on given topic and disscussion participation 3. Regular avtive disussion participation, 4. 5,0 workshops test grade,
Grade 4,5:	1. Regular workshops attendance and stable discussion activity, 2. Preparation of electronic presentation on given topic and disscussion participation, 3. 4,5 workshops test grade.
Grade 4:	1. Regular workshops arttendance and discussion activity, 2. Preparation of electronic presentation on given topic, 3. 4,0 workshop test grade.
Grade 3,5:	1. Regular workshops attendance, 2. Preparation of electronic presentation on given topic, 3. 3,5 workshop test grade
Grade 3:	1. Regular workshops attendance, 2. Preparation of electronic presentation on given topic, 3. IP positive acceptance test.

9. Literature

Basic literature

1. P.R. Viotti, M. V. Kauppi, "International Relations and World Politics". 5th. edition. Online collection, 2015.

Lecturer's publications

1. "Diplomacy and Making of World Politics". O.J. Sending, V. Poulioul, L. Neuman [ed], Cambridge, 2015. Free e-book.
2. "International Relations Theory. S. McGlinchey, R. Walters& Ch. Scheinpflug. E-book International Relations Publishing, 2018.

Additional aids

Kai-Fu Lee, "AI superpowers. China, Silicon Valley and thr New World Order". Houghton Mifflin Harcourt, 2018.

10. Additional information for students

All above pointed out book are available on-line for free. However students have to use, exept lectures content also the other Internet publication relared IR and IP and all specific topics of lectures and workshops.

11. Information about academic teachers

The person responsible for the card

prof. dr hab. Jan Czaja (e-mail: jczaja1@uafm.edu.pl)

Teacher(s) conducting the subject

dr Natalia Adamczyk (e-mail: nadamczyk@uafm.edu.pl)

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