Course Syllabus

I. General Information

Course name	Theories of International Relations
Programme	International Relations
Level of studies (BA, BSc, MA, MSc, long-cycle	MA
MA)	
Form of studies (full-time, part-time)	Full-time
Discipline	Political Science and Administration
Language of instruction	English

Course coordinator/person responsible	Prof. dr. hab. Andrzej Podraza

Type of class (use only the types mentioned below)	Number of teaching hours	Semester	ECTS Points
Lecture	30	1	3
Tutorial			
Classes	15	1	
laboratory classes			
workshops			
Seminar			
introductory seminar			
foreign language			
classes			
practical placement			
field work			
diploma laboratory			
translation classes			
study visit			

Course pre-requisites	Knowledge of basic issues and concepts in the field of international	
	relations.	

II. Course Objectives

- C1 presenting the theoretical development of international relations.
- C2 acquiring the ability to analyze international relations from the point of view of the most important theoretical approaches.
- C3 understanding the complexity and the essence of the most important theories of international relations.

III. Course learning outcomes with reference to programme learning outcomes

Cumbal		Reference to		
Symbol	Description of course learning outcome	programme learning		
		outcome		
	KNOWLEDGE			
W_01	Graduate knows and understands the interdisciplinary nature	K_W01		
	of knowledge and competences in the field of			
	social sciences			
W_02	Graduate knows and understands the multidimensionality of	K_W03		
	knowledge and competences in the field of			
	social sciences, especially as part of training to practise			
	professions related to the implementation of international			
	relations			
W_03	Graduate knows and understands the context of international K_W06			
	relations			
	SKILLS			
U_01	Graduate can use in-depth theoretical knowledge and	K_U01		
	competences to analyse, diagnose, explain and forecast			
	specific issues related to practising a profession connected			
	with international relations			
U_02	O2 Graduate can use in-depth theoretical knowledge and K_U03			
	competences to independently solve problems regarding			
	professional work in institutions related to the implementation			
	of international policy and connected with interpersonal			
	relations			
U_03	Graduate can correctly assess threats in international relations	K_U05		
	and present practical solutions to them			
	SOCIAL COMPETENCIES	T		
K_04	Graduate is ready to independently integrate acquired	K_K04		
	knowledge and competences and undertake new and			
	comprehensive activities in an organised way, also in			
	conditions of limited access to necessary information			

IV. Course Content

- 1. Introduction: theories and international relations
- 2. The emergence of IR as a research discipline
- 3. History of international relations theory
- 4. The evolution of IR theory in the 20th and 21st centuries: great debates
- 5. Realism, neoralism and structural realism
- 6. Idealism, liberalism and neoliberalism
- 7. Social constructivism
- 8. The English school
- 9. Marxism and critical theory
- 10. Feminism and environmentalism
- 11. Poststructuralizm
- 12. Postcolonial approaches
- 13. Normative international relations theory
- 14. Global international relations
- 15. The future of IR theory and IR as a discipline

V. Didactic methods used and forms of assessment of learning outcomes

Symbol	Didactic methods	Forms of assessment	Documentation type	
	(choose from the list)	(choose from the list)	(choose from the list)	
	KNOWLEDGE			
W_01	Lecture; text analysis;	Examination / Evaluation	Protocol	
	discussion; case study			
W_02	Lecture; text analysis;	Examination / Evaluation	Protocol	
	discussion; case study			
W_03	Lecture; text analysis;	Examination / Evaluation	Protocol	
	discussion; case study			
SKILLS				
U_01	Lecture; text analysis;	Examination / Evaluation	Protocol	
	discussion; case study			
U_02	Lecture; text analysis;	Examination / Evaluation	Protocol	
	discussion; case study			
U_03	Lecture; text analysis;	Examination / Evaluation	Protocol	
	discussion; case study			
SOCIAL COMPETENCIES				
K_01	Lecture; text analysis;	Examination / Evaluation	Protocol	
	discussion; case study			

VI. Grading criteria, weighting factors

Lecture:

The final grade will be calculated according to the following percentages:

attendance: 20%;

• participation in discussions: 20%;

• final paper: 30%;

• oral exam based on a final paper: 30%.

Final paper: 10-15 pages (Times New Roman 12pts, spacing 1.5), with a table of contents, footnotes and bibliography. The final paper should be written on one of the following topics selected by the student:

- The changing nature of European security and the role of NATO after the Cold War
- 9/11 terrorist attacks: the United States, Europe and transatlantic relations in the 21st century
- The refugee crisis of 2015-2023 and the European response
- The United States, NATO, the European Union and relations with Russia
- Energy security of European countries
- Europe and the US-China strategic rivalry
- U.S. grand strategy and American policy towards Europe

In addition to analyzing a given problem, the essay should include references to theories of international relations. The essay will be discussed during the oral examination along with questions regarding the use of theory in the study of international relations of a specific case.

Insufficient grade

- (W) The student does not know the basic concepts and problems
- (U) The student is not able to properly use the theoretical knowledge related to the science of international relations.

Fair rating

- (W) The student knows selected subject concepts and problems
- (U) Student is able to partially use theoretical knowledge related to the science of international relations.

Good rating

- (W) The student knows most of the terms and subject issues
- (U) The student is able to correctly use the theoretical knowledge related to the science of international relations.

Very good grade

- (W) The student knows all the required subject terms and problems
- (U) The student is able to correctly use the theoretical knowledge related to the science of international relations.

Classes:

The final grade will be calculated according to the following percentages:

- attendance: 20%;
- participation in discussions: 30%;
- presentation: 50%;

Each student will receive a presentation topic covering one of the following issues: international relations - introduction, historical outline; actors on the scene of international relations, realism and neorealism, liberalism, constructivism, English school, Marxism, feminism, etc.

The presentations will contribute to the discussion on a given topic. Active participation in discussions is an extremely important element of the final grade.

Insufficient grade

- (W) The student does not know the basic concepts and problems
- (U) The student is not able to properly use the theoretical knowledge related to the science of international relations.

Fair rating

- (W) The student knows selected subject concepts and problems
- (U) Student is able to partially use theoretical knowledge related to the science of international relations.

Good rating

- (W) The student knows most of the terms and subject issues
- (U) The student is able to correctly use the theoretical knowledge related to the science of international relations.

Very good grade

- (W) The student knows all the required subject terms and problems
- (U) The student is able to correctly use the theoretical knowledge related to the science of international relations.

VII. Student workload

Form of activity	Number of hours
Number of contact hours (with the teacher)	45
Number of hours of individual student work	45

VIII. Literature

Basic literature

Tim Dunne, Milja Kurki, Steve Smith (eds.), *International relations theories: discipline and diversity*. *Fifth edition*, Oxford University Press, Oxford 2021.

Additional literature

Andrew Heywood, Ben Whitham, *Global politics. Third edition*, Bloomsbury Publishing PLC, London 2023.

Martin Griffiths, Steven C. Roach, M. Scott Solomon, *Fifty Key Thinkers in International Relations*, Routledge, Abingdon 2009,

https://www.academia.edu/36906862/Fifty Key Thinkers in Intl Relations.

Scott Burchill et al., *Theories of International Relations*, Palgrave Macmillan, Basingstoke 2001, http://lib.jnu.ac.in/sites/default/files/RefrenceFile/Theories-of-IR.pdf.

Understanding International Relations. OpenLearn from The Open University,

https://www.youtube.com/playlist?list=PLhQpDGfX5e7C6FA5IYU3VPYN7kWHl1mxQ

Website with a number of different information and resources: https://www.e-ir.info/