A COURSE SYLLABUS - DOCTORAL SCHOOL

REGARDING THE QUALIFICATION CYCLE FROM 2021 TO 2025

GENERAL INFORMATION ABOUT COURSE				
Course title	PhD seminar			
Name of the unit running the course	Doctoral School at University of Rzeszów			
Type of course (obligatory, optional)	Obligatory			
Year and semester of studies	Years I-IV; semesters I-VIII			
Discipline	Political science and public administration			
Language of Course	Polish			
Name of Course coordinator	Krzysztof Żarna			
Name of Course lecturer	Krzysztof Żarna			
Prerequisites In the second degree programme the student participated in a Masseminar culminating in the submission and defence of a Master's a based on the results of the student's own research.				
BRIEF DESCRIPTION OF COURSE				
(100-200 words)				

The aim of the doctoral seminar is to prepare the student for conducting scientific research - formulating research problems and hypotheses, defining the theoretical framework of research, selecting methods, techniques and research tools.

The seminar is also aimed at providing skills in source search, analysis of previous research results, documents and subject literature.

The seminar serves to acquire a critical attitude towards already existing research achievements and the results of own research.

Another aim of the seminar is to impart knowledge on the structure and principles of scientific texts, as well as on the principles of respecting copyrights.

The seminar also aims at preparing speeches for scientific conferences, as well as writing research projects.

The main objective of the seminar is to prepare the student for writing a doctoral dissertation and its defence.

COURSE LEARNING OUTCOMES AND METHODS OF EVALUATING LEARNING OUTCOMES

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Learning	The description of the	Relation to the	Learning Format	Method of
outcome	learning outcome defined for	degree	(Lectures, classes,)	assessment of
	the course	programme		learning
	the coorse	outcomes		outcomes (e.g.
				test, oral exam,
		(symbol)		written exam,
				project ,)
Knowledge	The student knows and		seminar	
(no.)	understands:			
1	theories and research	P8S-WG/1	seminar	Elaboration of a
	approaches in political science	P8S-WG/2		theoretical
	and administration and trends			framework
	development.			
2	terminology and research	P8S-WG/3	seminar	Elaboration of
	methods used in political			research
	science			methodology
	and administration.]

3	ways of disseminating research	P8S-WG/4	seminar	Preparation of		
3	results; knows copyright law			conference		
	and principles of intellectual			speeches and		
	property protection.			articles		
4	areas of socio-political life in	P8S-WK/3	seminar	Preparation of		
	which the research findings may			conference		
	be applied.			speeches and		
				articles		
Skills	The student can:					
(no.)						
1	define the research objective,	P8S-UW/1	seminar	Elaboration of a		
	formulate the research problem			theoretical		
	and hypotheses and verify			framework		
	them.			and		
				methodology		
2	conduct a critical analysis of the	P8S-UW/2	seminar	Preparation of		
	literature on the subject and of	P8S-UK/1		the theoretical		
	current research findings,	P8S-UK/4		chapter of the		
	disseminate their own opinions			thesis		
3	publish their achievements in	P8S-UK/2	seminar	Preparation of		
	scientific journals, take an active	P8S-UK/3		conference		
	part in scientific conferences			speeches and		
				articles		
4	present the results of her/his	P8S-UW/3	seminar	Preparation of		
	research that can be used in	P8S-UK2		conference		
	practice to public authorities			speeches and		
	and officials			articles		
5	prepare and implement a	P8S/UO	seminar	Preparation and		
	research project individually and			submission of		
	as a team member			the research		
				project		
6	develop interests and use the	P8S-UU/1	seminar	Preparation and		
	her/his knowledge to take on			implementation		
	new intellectual challenges			of the research		
				plan		
Social	The student is ready to:					
competence						
(no.)						
1	critically analyse their own and	P8S-KK/1	seminar	Preparation		
	other researchers' research	P8S-KK/2		PhD		
	achievements.			dissertation		
2	undertaking activities	P8S-KK/3	seminar	Preparation of		
	influencing socio-political life			conference		
	through the dissemination of			speeches and		
	scientific knowledge			articles		
3	preserving the integrity of	P8S-KR	seminar	Preparation		
	research, observing the			PhD		
	principles of ethics, and			dissertation and		
	respecting intellectual property			conference		
	in research and development			speeches and		
	activities			articles.		
LEARNING FORMAT – NUMBER OF HOURS						

Semester	Lectures	Seminars	Lab classes	Internships	others	ECTS
(no.)						
I-VIII					240	0

METHODS OF INSTRUCTION

E.G, LECTURE: A PROBLEM-SOLVING LECTURE/A LECTURE SUPPORTED BY A MULTIMEDIA PRESENTATION/ DISTANCE LEARNING CLASSES: TEXT ANALYSIS AND DISCUSSION/PROJECT WORK (RESEARCH PROJECT, IMPLEMENTATION PROJECT, PRACTICAL PROJECT)/ GROUP WORK (PROBLEM SOLVING, CASE STUDY, DISCUSSION)/DIDACTIC GAMES/ DISTANCE LEARNING LABORATORY CLASSES: DESIGNING AND CONDUCTING EXPERIMENTS)

Problem-based lecture

Scientific discourse analysis

Analysis of legal acts, documents

Analysis of own research results

Discussion

Research project

Analysis of research project documentation

COURSE CONTENT

- 1. Theories and theoretical approaches in political science and administration.
- 2. Methods, research techniques and research tools in political science and administration.
- 3. Defining the subject and aim of research.
- 4. Making a research plan.
- 5. The rules of literature and sources search.
- 6. Formulating research problem and hypotheses.
- 7. Definition of the scope of data to verify the hypotheses and solve the research problem.
- 8. Selection of methods and research tools.
- 9. Analysis of source materials.
- 10. Characteristics and principles of preparing a scientific text.
- 11. Intellectual property protection.
- 12. Selected ways of disseminating research results.
- 13. Applying for research grants.

COURSE ASSESSMENT CRITERIA

l semester.

Definition of the research problem and objective; preliminary search.

Il semester.

Determining the theoretical framework and methodology; defining the scope of research, formulating the title of the dissertation, hypotheses and research questions; preparing a research plan; source search.

III semester.

Collecting data on the basis of found sources; preparing the theoretical chapter of the dissertation, preparing a conference speech and a scientific article.

IV semester.

Preparation of research; participation in a scientific conference; preparation and submission of a scientific article; preparation of a research project; progress in preparation of the dissertation.

V semester:

Implementation of research; participation in a scientific conference; preparation and submission of a scientific article; progress

in the preparation of the dissertation.

VI semester.

Compilation of research results; participation in a scientific conference; preparation and submission of a scientific article; progress in dissertation preparation.

VII semester

Participation in a scientific conference; preparation and submission of a scientific article; progress in dissertation preparation.

VIII semester.

Completion of work on the dissertation.

TOTAL PhD STUDENT WORKLOAD REQUIRED TO ACHIEVE THE INTENDED LEARNING **OUTCOMES** - NUMBER OF HOURS AND ECTS CREDITS Number of hours Activity Scheduled course contact hours 240 Other contact hours involving the teacher (consultation hours, 24 examinations) Non-contact hours - student's own work (preparation for 240 classes or examinations, project, etc.) Total number of hours 504. Total number of ECTS credits **INSTRUCTIONAL MATERIALS** Compulsory Kraus-Mozer B. 2005. Teorie polityki. Założenia metodologiczne. Wydawnictwo Naukowe literature: PWN. Marsh D., Stoker G. (ed.) 2006. Teorie i metody w naukach politycznych. Wydawnictwo Uniwersytetu Jagiellońskiego. Johnson J.B., Reynolds H.T., Mycoff J.D. 2010, Metody badawcze w naukach politycznych. Wydawnictwo Naukowe PWN. Bäcker R. et al.. 2016, Metodologia badań politologicznych, Uniwersytet Mikołaja Kopernika Complementary literature: w Toruniu, Polskie Towarzystwo Nauk Politycznych https://repozytorium.umk.pl/bitstream/handle/item/3891/Metodologia_badan_politologicznych.pdf?sequence=1. Babbie, E. 2009. Podstawy badań społecznych. Wydawnictwo Naukowe PWN. Baglione, L.A. 2016. Writing a Research Paper in Political Science: A Practical Guide to Inquiry, Structure, and Methods. Sage CQ Press. Beyme K. von 2005. Współczesne teorie polityczne. Wydawnictwo Naukowe Scholar. Creswell, J.W. 2013. Projektowanie badań naukowych. Metody jakościowe, ilościowe i mieszane. Wydawnictwo Uniwersytetu Jagiellońskiego. Flick, U. 2011. Jakość w badaniach jakościowych. Wydawnictwo Naukowe PWN. Flick, U. 2020. Projektowanie badania jakościowego. Wydawnictwo Naukowe PWN. Frankfort-Nachmias C., Nachmias D. 2001, Metody badawcze w naukach społecznych. Wydawnictwo Zysk i S-Ka.

Frederickson H.G., Smith K.B. 2003. The Public Administration Theory Primer. Westview Press.

Halperin, S., Heat, O. 2016. Political Research: Methods and Practical Skills. Oxford University Press

Jemielniak D. (ed.) 2012. Badania jakościowe, t. 1 i 2. Wydawnictwo Naukowe PWN.

Juszczyk, S. 2014. Badania jakościowe w naukach społecznych. Szkice metodologiczne, Wydawnictwo Uniwersytetu Śląskiego.

Klementowicz T. 2010. Rozumienie polityki. Zarys metodologii nauki o polityce. Dom Wydawniczy Elipsa.

Muller, J. 2014. Writing in the Social Sciences. A Guide for Term Papers and Book Reviews. Oxford University Press.

Nowak S. 2020. Metodologia badań społecznych. Wydawnictwo Naukowe PWN.

Olejnik, I., Kaczmarek, M., Springer, A. 2018. Badania jakościowe - metody i zastosowania,. CeDeWu.

Pierzchalski F. 2013. Metoda abdukcji oraz jej zastosowanie na gruncie nauki o polityce, w: B. Krauz-Mozer, P. Ścigaj (red.), Podejścia badawcze i metodologiczne w nauce o polityce, Kraków: Księgarnia Akademicka.

Sztumski J. 2020. Wstęp do metod i technik badań społecznych. Wydawnictwo Naukowe "Śląsk".

Yin R.K. 2015. Studium przypadku w badaniach naukowych. Projektowanie i metody. Wydawnictwo Uniwersytetu Jagiellońskiego.