#### A COURSE SYLLABUS – DOCTORAL SCHOOL

# REGARDING THE QUALIFICATION CYCLE FROM 2020TO 2024 REGARDING THE QUALIFICATION CYCLE FROM 2021TO 2025

GENERAL INFORMATION ABOUT COURSE				
Course title	Informatisation of public administration			
Name of the unit running the course	Doctoral School at University of Rzeszów			
Type of course (obligatory, optional)	Optional (specialist) compulsory subject to be chosen			
Year and semester of studies	2022/2023; semestr III i V			
Discipline	Legal sciences			
Language of Course	Polish			
Name of Course coordinator	Dr hab. Agata Barczewska-Dziobek, prof. UR			
Name of Course lecturer	Dr hab. Agata Barczewska-Dziobek, prof. UR			
Prerequisites	none			

## BRIEF DESCRIPTION OF COURSE

(100-200 words)

The subject is to present issues relating to the transformation and functioning of public administration in the era of the information society and the Internet. The student acquires knowledge of the principles of computerization of administration and the electronic services provided by it. The aim of the course is to provide knowledge about the public e-services system and its impact on the activities of administration and the situation of citizens and entrepreneurs. The student acquires skills in the management of information held by the administration and its protection system.

COURSE LEARNING OUTCOMES AND METHODS OF EVALUATING LEARNING OUTCOMES				
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
		outcomes		outcomes (e.g.
		(symbol)		test, oral exam,
		(3)111331)		written exam, project,)
Knowledge	(Knows and understands)			projecti)
(no.)	( ,			
1	To the extent enabling a revision	P8S_WG/1	Lectures	Test
	of the existing paradigms - global			
	achievements, covering			
	theoretical foundations as well as			
	general issues and selected			
	specific issues - appropriate for a			
	scientific or artistic discipline			
2	Main development trends in	P8S_WG/2	Lectures	Test
	scientific or artistic disciplines in			
	which education takes place			
3	Scientific research methodology	P8S_WG/3	Classes	Project
Skills	(Able to)			
(no.)				
4	Use knowledge from various	P8S_UW/1	Classes	Test, project
	fields of science or art for			
	creative identification and			
	innovative solving of complex			
	problems or performing research			
	tasks, in particular:			
	- define the purpose and subject			
	of research, formulate a research			

				1	1		
	•	nethods, technion tools and use t	•				
	creatively,						
	- make cond	clusions on the b	asis				
	of scientific r						
5		critical analysis		P8S_UW/2	Classes		Project
		of the results					
			pert				
		nd other crea					
		their contribution					
6	Communicat	ment of knowled te on speci		P8S_UK/1	Classes		Project
O	topics to	a degree enal	oling	F03_0101	Classes		Project
	active par international	ticipation in I scier					
	environment		itilit				
7	Initiate a deb			P8S_UK/3	Lectures/cla	SSES	Observation
,	Titilate a debate		3363	during classes			
8	Participate	in the scier	ntific	P8S_UK/4	Lectures/cla	sses	Observation
	discourse						
9	Use a forei	gn language at	B <sub>2</sub>	P8S_UK/5	Classes		during classes Project
	level of the European Language						
	Education System to a degree						
	•	articipation in					
	internationa		and				
Casial	•	environment					
Social	(Ready to)						
competence (no.)							
10	Critical ev	raluation of	the	P8S_KK/1	Classes		Observation
10	achievements within a given			100_1	Classes		during
		artistic discipline	iveii				classes,
	50.0						project
11	Recognize the importance of			P8S_KK/3	Classes		Test
	9	in solving cogn					
	and practical problems.						
12	Initiating act	ivities for the pu	blic	P8S_KO/2	Classes		Observation
	interest.						during
							classes,
			RMA	T – NUMBER OF H	IOURS		
Semester	Lectures	Seminars		Lab classes	Internships	others	ECTS
(no.)							
III i V	5	10					0
111 T V	Э	10					o o
				OF INISTRICTION			

### **METHODS OF INSTRUCTION**

Lectures - information and problem lecture, lecture with multimedia presentation. Classes - text analysis with discussion, project method.

### COURSE CONTENT

#### 1. Lectures:

Evolution of the information society.

Electronic public administration - definition, essence, sources of law, Informatisation of administration and administrative proceedings Electronic public administration services.

Information management.

#### 2. Lab classes:

Shaping the information society and electronic administration.

Development of electronic administration services on the example of E-PUAP, electronic inbox, selected eservice platforms for citizens and entrepreneurs, and public registers.

Electronic document circulation in public administration offices.

Access to public information and its limitations

Prospects and threats for electronic public administration.

#### **COURSE ASSESSMENT CRITERIA**

Form of ending: lecture - credit, exercises - credit with grade. The condition for passing the lecture is participation in the classes. The condition for passing the exercises is active participation in the discussion (10%), a written study and presentation of the results of solving a given research problem (40%) and obtaining a positive grade from the final test of the exercises covering theoretical content (50%).

51-60% - satisfactory grade, 61-70% - sufficient plus, 71-80% - good, 81-90% - good plus, 91-100% - very good.

# TOTAL PhD STUDENT WORKLOAD REQUIRED TO ACHIEVE THE INTENDED LEARNING OUTCOMES

#### - NUMBER OF HOURS AND ECTS CREDITS

	- NOMBER OF HOORS AND E				
Activity		Number of hours			
Scheduled course contact hours		15			
Other contact ho examinations)	ours involving the teacher (consultation hours,				
Non-contact hours – student's own work (preparation for		10			
classes or examinations, project, etc.)					
Total number of hours		25			
Total number of ECTS credits		0			
	INSTRUCTIONAL MAT	ERIALS			
Compulsory	,	ninistracji publicznej. Skuteczność regulacji,			
literature:	Warszawa 2021,				
	•	ninistracji w Polsce na tle krajów Unii			
	Europejskiej, Białystok 2020, K. Chałubińska-Jentkiewicz, Informacja i informatyzacja w administracji publiczn				
	Warszawa 2015, M. Jachowicz, M. Kotulski, Forma dokumentu elektronicznego w działalnoś				
	administracji publicznej, Warszawa 2012, G. P. Kubalski, M. Małowiecka, Ustawa o informatyzacji działalności podmiotów				
	realizujących zadania publiczne. Komentarz, warszawa 2019,				
	P. Fajgielski, Ochrona danych osobowych w administracji publicznej, Warszawa 2021.				
Complementary	D. Adamski, D. Szostek, E-administracja. Prawne zagadnienia informatyzacji				
literature:	administracji, Wrocław 2009,				
	J. Papińska-Kacperek, Usługi cyfrowe – perspektywy wdrożenia i akceptacji cyfrowych				

G. Abgarowicz, procedury elektronicznego zarządzania dokumentacją w administracji,

usług administracji publicznej w Polsce, Łódź 2013,

Warszawa 2018.

Dr. hab. Agata Barczewska-Dziobek, prof. UR Date and signature of the Course lecturer	
Approved by the Head of the Department or an authorised person	