

COURSE DESCRIPTION

Course title in	Polish	Forum Doktorantów
	English	Doctoral Students' Forum

1. POSITION OF THE COURSE IN THE EDUCATION SYSTEM

1.1. Section	All sections of the Doctoral School
1.2. Discipline	All disciplines in which education is provided at the Doctoral School
1.3. Mode of study	Full-time
1.4. Level of education	Doctoral School
1.5. Person preparing the course description	Dr habil. Małgorzata Krzysztofik, Professor at UJK Dr habil. Wioletta Adamus-Białek, Professor at UJK Dr habil. Rafał Dudala, Professor at UJK Dr Anna Róg Dr habil. Grzegorz Czerwonka, Professor at UJK Dr habil. Andrzej Ślajak, Professor at UJK
1.6. Contact	malgorzata.krzysztofik@ujk.edu.pl wioletta.adamus-bialek@ujk.edu.pl rafal.dudala@ujk.edu.pl anna.rog@ujk.edu.pl grzegorz.czerwonka@ujk.edu.pl andrzej.slajak@ujk.edu.pl

2. GENERAL COURSE INFORMATION

2.1. Course type	General course – compulsory
2.2. Language of instruction	Polish or English

3. DETAILED COURSE INFORMATION

3.1. Type of classes	Scientific conference – active participation
3.2. Number of hours	In accordance with the curriculum (Years I–IV)
3.3. Place of instruction	Jan Kochanowski University in Kielce / venue of the Forum
3.4. Assessment method	Pass
3.5. Teaching methods	Scientific or artistic presentation, academic discussion, exchange of experience
3.6. Reading list	required Scientific literature relevant to the topic of the presentation, selected individually by the doctoral student with regard to the specific nature of the represented scientific or artistic discipline.

4. COURSE OBJECTIVES, CONTENT AND LEARNING OUTCOMES

Course objectives (taking into account the type of classes) C01 Developing the ability to present one's own scientific research or artistic activity. C02 Improving scientific communication and discussion skills in an interdisciplinary environment. C03 Fostering critical, ethical and responsible attitudes in scientific or artistic activity.
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Course content
1. Preparing a presentation of the assumptions, methods and results of one's own research or artistic activity.
2. Methods of disseminating research findings and artistic achievements.
3. Principles of conference presentations and scientific communication.
4. Participating in discussions, formulating arguments and answering questions.
5. Critical analysis of the issues presented.
6. Interdisciplinary exchange of experience.
7. Research ethics, respect for authorship and intellectual property.

5. COURSE LEARNING OUTCOMES

Course learning outcome	A doctoral student who has completed the course	Reference to Doctoral School learning outcomes (in accordance with the Doctoral School curriculum)
in terms of KNOWLEDGE:		
W01	Knows and understands the principles of disseminating the results of scientific or artistic activity, including communicating them to different audiences.	SD_W08
W02	Knows the basic principles of responsibly presenting research results and their significance for the social environment.	SD_W08
in terms of SKILLS:		
U01	Can present their own research or artistic activity and participate in scientific discussion while respecting methodological and ethical principles.	SD_U05, SD_U06, SD_U07
U02	Can independently prepare a presentation, develop research and communication skills, and organise their own work.	SD_U10
in terms of SOCIAL COMPETENCES:		
K01	Is prepared to critically evaluate their own achievements and those of other Forum participants.	SD_K01
K02 K03	Is prepared to recognise the importance of knowledge and participate responsibly in scientific discussion. Is prepared to act with respect for research ethics, copyright and intellectual property.	SD_K02, SD_K03 SD_K05

6. METHODS OF VERIFYING THE ACHIEVEMENT OF COURSE LEARNING OUTCOMES

Course learning outcomes	Verification method (+/-)						
	Oral/written	Test	Project	Class participation	Independent work	Group work	Other

	examination																	
	Type of classes			Type of classes			Type of classes			Type of classes			Type of classes			Type of classes		
	W	C	S	W	C	S	W	C	S	W	C	S	W	C	S	W	C	S
W01													+					+
W02													+					+
U01													+					+
U02													+					+
K01													+					+
K02, K03													+					+

7. CRITERIA FOR ASSESSING THE ACHIEVEMENT OF LEARNING OUTCOMES

Type of classes	Grade	Assessment criterion
Doctoral Students' Forum	3,0	No independent presentation or insufficient fulfilment of the criteria
	3,5	Satisfactory presentation, basic argumentation
	4,0	Satisfactory and coherent presentation, participation in discussion
	4,5	Very good presentation, substantive answers
	5,0	Outstanding presentation, in-depth argumentation and discussion

Accepted for implementation

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