

**DESCRIPTION OF TRAINING PROGRAMME
FOT THE DOCTORAL SCHOOL AT THE KAZIMIERZ WIELKI UNIVERSITY**

INFORMATION ON COURSE	
Course	Ethical aspects of scientific work
Type of classes	basic classes
Academic year	2020/2021
Class instructor	prof. dr hab. Dariusz Łukasiewicz
Number of hours	15
Forme of classes	lecture
Pass rules	credit
Language of lecture	english
Framework learning outcomes (8 PRK)	<ul style="list-style-type: none"> • knows and understands the rules for dissemination of scientific results, including in open access mode • knows and understands the economic, legal, ethical and other relevant conditions of scientific activity • is ready for a critical assessment of their own contribution to the development of the scientific or artistic discipline in question • is ready to fulfil the social obligations of researchers and creators • is ready to initiate public interest activities • is ready for maintaining and developing the ethos of research and creative environments, including: <ul style="list-style-type: none"> a) carrying out scientific activities in an independent manner, respecting the principle of public ownership of research results, taking into account the principles of intellectual property protection
DETAILED DESCRIPTION OF CLASSES	
Particular learning outcomes	(E1) knows and understands the ethical (axiological) conditions of scientific activity (E2) demonstrates readiness to fulfil the social obligations of researchers in line with the ethos of the researcher (E3) has the ability to critically assess the cognitive value of intellectual creations
Program content implemented during classes	
1.	The concept of ethics and its role in the philosophical system
2.	The concept of science and its main paradigms
3.	The role of critical thinking and scientific activities
4.	Idealistic and positive science concept
5.	The ethos of the researcher in the historical and contemporary context
6.	Social engagement and the attitude of scientific impartiality
7.	Science and religion and worldview
Didactic methods	Lecture with discussion

Assessment methods and criteria	Scoring criteria: 60% of points in the written credit test
Passing rules	Pass method: written test.
Basic literature	Duncan Pritchard (2006), <i>What is this thing called Knowledge</i> , London: Routledge. Mathias Steup (ed.), (2001). <i>Knowledge, Truth and Duty</i> , Oxford: Oxford University Press
Supplementary literature	Alvin Plantinga, (2011) <i>Where the Conflicts Really Lies</i> , Oxford: Oxford University Press Stanford Encyclopedia of Philosophy

ATTACHMENT FOR DESCRIPTION OF TRAINING PROGRAMME

Course	Ethical aspects of scientific work
Forme of classes	mixed model*
Methods and techniques distance learning	Microsoft Teams
Form and date of individual consultations *	On line
Form of passing of assessment / examination	written