
	Adam Mickiewicz University in Poznań	
	Doctoral School of Languages and Literatures 	
	Research Integrity: Legal and Ethical Aspects	
	Prof. Katarzyna Klafkowska-Waśniowska	
Type of classes	workshop	
Language of instruction	English	
The number of hours + form of passing classes	15 hours / credit of a grade	
Purposes of classes	The objective of the workshop is to raise awareness of the European standards for research integrity – as part of the soft law such as the European Code of Conduct for Research Integrity. The focus is on the knowledge and understanding of the objective of the autonomy of higher education institutions, as part of the freedom of expression and freedom of research, of copyright rules and ethical standards concerning the use and dissemination of information and promoting the value of delivering diligent research results to the public.	
Learning contents	<ul style="list-style-type: none"> • Legal framework for research and academic activity; • European standards for research integrity • Ethical standards and legal liability • Copyright framework for use and dissemination of information (rightholders and protected subject matter) • Copyright framework for publishing (scope of rights, contracts, open access and open licenses) • Exceptions and limitations for educational and research institutions • Exceptions and limitations for researchers (copying, citation, and disseminating information 	
Entry requirements	English language proficiency at B-2 level	

Learning outcomes	
	Verification methods:
<p>In terms of knowledge: A person who has completed classes knows and understands:</p> <p>fundamental dilemmas of contemporary civilization and the role of science, especially in the field of education, in solving them [E_W08]</p>	essay
<p>In terms of skills: A person who has completed classes is able to:</p> <p>use knowledge from various disciplines of science to creatively identify, formulate and innovatively solve complex research problems or perform advanced research tasks. In particular, he/she is able to: define the objectives and the subject of scientific research, formulate research hypotheses, develop research methods, techniques and tools and apply them creatively and effectively, draw conclusions on the basis of scientific evidence [E_U01];</p>	test
<p>In terms of social competences: A person who has completed classes is prepared to:</p> <p>fulfilling social obligations as a researcher; initiating actions in favour of the public interest, <i>inter alia</i>, through appropriate dissemination of scientific achievements in society. Furthermore, he/she is ready to take actions leading to the development of civil society based on knowledge [E_K03]</p>	essay
Literature	<ul style="list-style-type: none"> • Charter of Fundamental Rights – explanations and case law https://fra.europa.eu/pl/themes/eu-charter-fundamental-rights • European Charter and Code for Researchers https://euraxess.ec.europa.eu/jobs/charter/european-charter • The European Code of Conduct for Research Integrity /ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/european-code-of-conduct-for-research-integrity_horizon_en.pdfGuideline for promoting research integrity in research performing organisations https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/guideline-for-promoting-research-integrity-in-research-performing-organisations_horizon_en.pdf • Code of Ethics for Researchers, PAN; https://pan.pl/app/uploads/2025/06/Code_of_ethics_for_researchers_2024.pdf • Study on EU Copyright and related Right and access to an reuse of scientific publications, including open access https://op.europa.eu/en/publication-detail/-/publication/884062d5-

	<p>1145-11ed-8fa0-01aa75ed71a1/language-en/format-PDF/source-262392389</p> <ul style="list-style-type: none"> • M. Roukana, Copyright Exceptions and limitations for research and education. 2018 Open repository/ Wielkopolska Biblioteka Prawnicza https://repository.i.hu.edu.gr/xmlui/bitstream/handle/11544/15299/m.roukana_ale_08.05.2017.pdf?sequence=1 • Open science - EU https://research-and-innovation.ec.europa.eu/strategy/strategy-research-and-innovation/our-digital-future/open-science_en
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