

Subject card

Subject name and code	Artificial Intelligence Law - lecture, PG_00198053						
Field of study	Administration						
Date of commencement of studies	October 2026	Academic year of realisation of subject			2026/2027		
Education level	Master's studies	Subject group			Obligatory subject group in the field of study Subject group related to scientific research in the field of study		
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	1	Language of instruction			Polish		
Semester of study	2	ECTS credits			2.0		
Learning profile	academic	Assessment form			credit		
Conducting unit	Faculty of Law and Administration -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Jakub Szlachetko				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	0.0	0.0	0.0	0.0	30
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	30		2.0		18.0	50
Subject objectives	<p>The aim of the course <i>Artificial Intelligence Law</i> is to provide students with in-depth knowledge of legal regulations concerning artificial intelligence systems, both at the national and international levels, with particular emphasis on European Union law. The course is designed to develop skills in analyzing and interpreting provisions related to the design, deployment, and use of AI systems, as well as identifying legal risks associated with their operation.</p> <p>As part of the course, students will become familiar with key issues such as liability for the actions of AI systems, personal data protection, algorithmic transparency, non-discrimination, and the ethical aspects of applying artificial intelligence. An important objective is also to develop practical competencies enabling the assessment of technological solutions compliance with applicable regulations, including in particular the provisions of the so-called AI Act.</p> <p>The course also aims to prepare students for critical reflection on the dynamic development of AI technologies and their impact on the legal system, the economy, and society, as well as for active participation in shaping future regulations in this field.</p>						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[ADMINMU2_W02] at an advanced level, identifies and understands the legal and administrative determinants of various forms of social and economic life, including those characteristic of the state and the information society, as well as issues relating to different aspects of the application of new technologies.	To an advanced degree, identifies and understands the legal conditions related to the use of artificial intelligence in various spheres of social and economic life, and interprets regulations governing the use of AI systems; identifies the impact, barriers, and legal challenges associated with implementing AI in business and administrative activities.	[SW4] test/exam - oral or written
	[ADMINMU2_W03] has advanced knowledge and understanding of current dilemmas related to the functioning of administration and the application of legal institutions within the state, public administration, and the economy, including in the context of the creation and development of various forms of entrepreneurship, with particular emphasis on regulations concerning new technologies.	to an advanced degree, knows and understands current legal dilemmas related to the use of artificial intelligence in public administration; understands the challenges of ensuring transparency and explainability of AI systems in the public sphere, including identifying issues associated with the use of AI in administrative decision-making processes.	[SW4] test/exam - oral or written
Subject contents	<ol style="list-style-type: none"> 1. Introduction to Artificial Intelligence and Its Regulation <ul style="list-style-type: none"> Definitions and basic concepts (AI, machine learning systems, generative models) History of AI development and its socio-economic significance The need for legal regulation of AI 2. The AI Legal Framework in the European Union <ul style="list-style-type: none"> The EUs regulatory structure in the field of new technologies AI Act origins, objectives, and scope of application Risk-based approach Categories of AI systems (prohibited, high-risk, limited-risk) 3. Obligations of Entities Introducing and Using AI <ul style="list-style-type: none"> Obligations of providers Obligations of deployers (users) Risk management systems Conformity assessment and certification 4. Legal Liability for the Actions of AI Systems <ul style="list-style-type: none"> Civil liability (tort and contractual) The issue of AI systems autonomy EU regulatory initiatives (e.g., the AI Liability Directive) Proving damage and causal link 5. Personal Data Protection and Artificial Intelligence <ul style="list-style-type: none"> The relationship between AI and GDPR Profiling and automated decision-making Principles of data processing in AI systems Privacy by design and privacy by default 6. Intellectual Property and AI <ul style="list-style-type: none"> Legal status of AI-generated content Copyright and works created using AI Model training and exceptions/limitations (fair use / permitted use) Protection of models and training data 7. Transparency and Explainability of AI Systems <ul style="list-style-type: none"> Explainable AI (XAI) Information obligations towards users Algorithmic transparency in the public and private sectors 8. Non-Discrimination and Fundamental Rights <ul style="list-style-type: none"> The risk of algorithmic bias AI and the principle of equal treatment AI in public administration and the justice system 9. Ethics of Artificial Intelligence <ul style="list-style-type: none"> Ethical principles (e.g., trustworthy AI) Soft law vs. hard law European Commission guidelines 10. AI in Regulated Sectors 11. International Regulations <ul style="list-style-type: none"> Regulatory approaches outside the EU (USA, China) The role of the OECD and UNESCO Global AI governance 12. The Future of AI Law <ul style="list-style-type: none"> Directions of regulatory development Legislative challenges AI and the transformation of the legal system 		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Exam	51.0%	100.0%

Recommended reading	Basic literature	<ul style="list-style-type: none"> Luigi Lai, Marek Świerczyński (red.), <i>Prawo sztucznej inteligencji</i>, Warszawa: Wolters Kluwer. Marek Świerczyński (red.), <i>AI Act. Akt w sprawie sztucznej inteligencji. Komentarz</i>, Warszawa: Wolters Kluwer. Olgierd Bogucki, <i>AI Act. Europejska regulacja sztucznej inteligencji</i>, Warszawa: C.H. Beck.
	Supplementary literature	<ul style="list-style-type: none"> Marek Świerczyński (red.), <i>Prawo sztucznej inteligencji i nowych technologii</i>, Warszawa: Wolters Kluwer. Łukasz Chojecki, Krzysztof Pałys, <i>AI dla prawników. Sztuczna inteligencja w praktyce zawodów prawniczych</i>, Warszawa: Wolters Kluwer. Olgierd Bogucki (red.), <i>Problematyka prawna sztucznej inteligencji</i>, Warszawa: C.H. Beck.
	eResources addresses	
Example issues/ example questions/ tasks being completed		
Work placement	Not applicable	

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