

Subject card

Subject name and code	Forensic Science - auditorium classes, PG_00131752						
Field of study	Criminology						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2025/2026		
Education level	Bachelor's studies	Subject group			Obligatory subject group in the field of study		
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	2	Language of instruction			Polish polish		
Semester of study	4	ECTS credits			3.0		
Learning profile	academic	Assessment form			credit		
Conducting unit	Faculty of Law and Administration -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Wioletta Niemiec				
	Teachers		mgr Martyna Czarnomska dr Wioletta Niemiec				
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	30.0	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		0.0		45.0	75
Subject objectives	To impart knowledge of forensic science and how it can be used in evidentiary proceedings; to discuss process and forensic activities. Students' assimilation and understanding of the general principles of forensic science; understanding and assimilation of the conceptual grid of forensic science and to move freely through it. To be familiar with the basic regulations of procedural criminal law and to be able to interpret and apply the provisions contained th						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[KRYML3_KK06] He/she is aware of the need to expand competences and professional qualifications and is able to set the direction of his/her own development and education independently.	Has an elementary knowledge of the nature of the legal sciences with particular emphasis on the criminal sciences. Has knowledge of their tasks and role in the whole system of sciences and their interrelationships.	[SK1] oral statement/conversation/discussion
	[KRYML3_WG08] He/she knows the methods and tools, including techniques of obtaining data and information, appropriate for the field of study.	Can apply basic theoretical knowledge of criminology and forensic science and related disciplines to analyse, interpret and solve problems in criminology and the wider crime sciences. Be able to use the conceptual grid of criminology and forensic science proficiently.	[SW5] implementation of a problem task
	[KRYML3_WG02] The graduates knows the basic terminology and basic concepts in the field of law, criminology and related sciences.	Has an elementary knowledge of the nature of the legal sciences with particular emphasis on the criminal sciences. Has knowledge of their tasks and role in the whole system of sciences and their interrelationships.	[SW5] implementation of a problem task
	[KRYML3_UW06] He/she can see and analyze moral and legal dilemmas in professional work.	Independently identifies and diagnoses moral dilemmas associated with the work of a criminologist in relation to the principles of the legal system	[SU5] implementation of a problem task
	[KRYML3_KR07] The graduate is ready to take up professional challenges and is characterized by persistence in the implementation of individual and team activities in the field of criminology and related disciplines.	Be able to use legal and professional principles and norms in the criminologist activity undertaken.	[SK5] implementation of a problem task
	[KRYML3_UW05] He/she is able to use legal and professional principles and standards of law and profession in his/her work as a criminologist.	He/she is ready to take up professional challenges, undertakes effort and is characterised by perseverance in the implementation of individual as well as team activities in criminology and related sciences.	[SU1] oral statement/conversation/discussion [SU3] text preparation/written work
	[KRYML3_UK02] He/she is prepared to participate actively in groups, organizations and institutions related to criminology broadly understood, especially prevention and combating of crime, and at the same time he/she is able to communicate with people who are not specialists in criminology.	He/she is prepared to actively participate in groups, organisations and institutions related to criminology in the broadest sense. In addition, he/she is able to communicate with people who are and are not specialists in criminology or forensic science.	[SK1] oral statement/conversation/discussion
	[KRYML3_WG01] The graduate demonstrates fundamental knowledge of the nature of legal disciplines and crime, their place in the system of sciences and their mutual relations.	Can efficiently identify the scope of the problem and match the solution with an appropriate field from criminology or forensic science.	[SW1] oral statement/conversation/discussion
	[KRYML3_UW07] He/she has the ability to understand and analyze social phenomena and use this analysis in professional work.	Has a basic knowledge of the historical evolution of social structures and institutions (cultural, political, legal, economic) in the broad field of criminology and forensic science.	[SU1] oral statement/conversation/discussion [SU5] implementation of a problem task
	[KRYML3_UU02] He/she can use basic theoretical knowledge in the field of criminology and related disciplines in order to analyze, interpret and solve problems related to criminology.	Has the ability to understand and analyse social phenomena and to use this analysis in professional work.	[SU1] oral statement/conversation/discussion [SU8] observation of student's independent or team work
	[KRYML3_KR04] He/she is convinced of the importance of ethical and professional conduct in the work of a criminologist as well as at work related to criminology.	Is able to perceive and analyse moral and legal dilemmas in professional work. Independently identifies and diagnoses moral dilemmas related to the work of a criminologist in relation to the principles of the legal system.	[SK1] oral statement/conversation/discussion [SK8] observation of student's independent or team work

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	[KRYML3_UU03] He/she can acquire knowledge independently and develop his/her professional skills, using various sources (in native and foreign language) and modern technologies.	Can apply basic theoretical knowledge of criminology and forensic science and related disciplines to analyse, interpret and solve problems in criminology and the wider crime sciences. Be able to use the conceptual grid of criminology and forensic science proficiently.	[SU5] implementation of a problem task [SU6] demonstration of practical skills
	[KRYML3_WG04] He/she demonstrates elementary knowledge of the subject of regulation of individual branches of law related to the field of study.	Be able to use legal and professional principles and norms in the criminologist activity undertaken.	[SW1] oral statement/ conversation/discussion [SW5] implementation of a problem task
	[KRYML3_KK01] The graduate is aware of the level of his/her knowledge and skills and understands the need for lifelong learning.	Is able to perceive and analyse moral and legal dilemmas in professional work. Independently identifies and diagnoses moral dilemmas related to the work of a criminologist in relation to the principles of the legal system.	[SK1] oral statement/conversation/ discussion
	[KRYML3_WG09] He/she has basic knowledge of the historical evolution of social structures and institutions (cultural, political, legal, economic) related to criminology broadly understood.	Has the ability to understand and analyse social phenomena and to use this analysis in professional work.	[SW1] oral statement/ conversation/discussion [SW5] implementation of a problem task
Subject contents	1. the concept and classification of forensic traces 2 Forensic identification methods. - Dactyloscopy, - Cheiloscopy, - Otoscopy, - Odontoscopy, - Osmology, Phonoscopy, Biological traces 3 Selected mechanoscopy, traseology and firearms examination. 4. visual inspection, experimentation, site inspection 5. variographic examination		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	written expression	51.0%	25.0%
	practical exercises	51.0%	50.0%
	oral statement	51.0%	25.0%
Recommended reading	Basic literature	James E. Girard, Criminalistics, Jones and Bartlett Publishers, 2017.	
	Supplementary literature	T. Hanausek, Forensic Science. Lecture outline, Warsaw 2015 B. Holyst, Forensic Science, Warsaw 2017.	
	eResources addresses		
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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