

Subject card

Subject name and code	Archeology, PG_00048993								
Field of study	Corrosion								
Date of commencement of studies	February 2024		Academic year of realisation of subject			2023/2024			
Education level	second-cycle studies		Subject group			Humanistic-social subject group			
Mode of study	Full-time studies		Mode of delivery			at the university			
Year of study	1		Language of instruction			Polish			
Semester of study	1		ECTS credits			2.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Faculty of Chemistry								
Name and surname of lecturer (lecturers)	Subject supervisor		Joanna Dąbal						
	Teachers		Joanna Dąba						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	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 classes include plan		Participation in consultation hours		Self-study		SUM	
	Number of study hours	30		5.0		15.0		50	
Subject objectives	Student gains the elementary knowledge of archaeology. Student has the advanced knowledge of archaeological finds and chronology.								
Learning outcomes	Course outcome		Subject outcome			Method of verification			
	[K7_K71] is able to explain the need to apply knowledge from humanistic, social, economic or legal sciences in order to function in a social environment		Familiar with difficulties of archaeological studies including dating archaeological finds			[SK1] Assessment of group work skills			
	[K7_W71] has general knowledge in humanistic, social, economic or legal sciences, including their fundamentals and applications		Elementary knowledge of archaeological finds			[SW1] Assessment of factual knowledge			
	[K7_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems		Advanced knowledge of archaeology including terms definitions and methods, which is necessary for archaeological investigation			[SU2] Assessment of ability to analyse information			

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Subject contents	Introducing to archaeology							
	Archaeological methods of investigation							
	Contemporary archaeology							
	Forensic archaeology							
	Post-medieval archaeology							
	Medieval archaeology							
	Roman influences archaeology Bronze age archaeology Neolithic archaeology							
	Human evolution archaeology							
Prerequisites and co-requisites								
Assessment methods	Subject passing criteria	Passing threshold	Percentage of the final grade					
and criteria	presence	86.0%	100.0%					
Recommended reading	Basic literature	W. Ashmore, R.J. Sharer, 2008, Odkrywanie przeszłości. Wprowadzenie do archeologii, Kraków.						
	D. Ławecka, 2002, Wstęp do archeologii, Warszawa.							
	A. Roberts, 2011, The human story, London							
	Supplementary literature	H. Orange, Industrial Archaeology its Place Within the Academic Discipline, the Public Realm and Heritage Industry, <i>Industrial Archaeology Review</i> , XXX, 2, 2008, s. 83-95.						
		W. Hensel, 1979, Pradzieje ziem polskich, WarszawaL. Kajzer, 1992, Archeologia historyczna, Łódż.A. Kola, 2000, Archeologia zbrodni, Toruń.						
		J. Schofield i R. Harrison, After Modernity: Archaeological Approaches to the Contemporary Past, Oxford, 2010						
	eResources addresses	Adresy na platformie eNauczanie:						
Example issues/ example questions/ tasks being completed	Specify the most famous Celtic archaeological discoveries							
action boiling completed	2. Source reference discussion							
	Specify Pomeranian archaeological cultures of roman influence period							
Work placement	Not applicable							

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