

Subject card

Subject name and code	SC V: Archaeology of Architecture, PG_00210563						
Field of study	Archaeology						
Date of commencement of studies	October 2025		Academic year of realisation of subject		2026/2027		
Education level	Master's studies		Subject group		Obligatory subject group in the field of study Optional subject group		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	2		Language of instruction		Polish		
Semester of study	3		ECTS credits		4.0		
Learning profile	academic		Assessment form		credit		
Conducting unit	Institute of Archaeology -> Faculty of History -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Joanna Dąbal				
	Teachers		dr Joanna Dąbal				
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	30.0	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		5.0		65.0	100
Subject objectives	Preparation to conduct archaeological and architectural research. Wall stratigraphy studies. Developing practical skills in making inventory drawings for architectural objects. Knowledge of historical building materials and techniques. Knowledge of the basic features characterizing the main architectural styles.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[ARCHMU2_W02] Has an in-depth knowledge of the connections between archaeology and other sciences, allowing to integrate the achievements of various disciplines in the study of a selected era	Knows related disciplines and complementary archaeological research in the field of architecture	[SW1] oral statement/conversation/discussion
	[ARCHMU2_W03] Knows to an in-depth degree the terminology, theories, methodology and tools of description in the field of archaeology and related sciences	Lists and defines individual styles in architecture	[SW3] text preparation/written work
	[ARCHMU2_U01] Is able to use the knowledge he possesses – formulate and solve complex and unusual theoretical and practical problems through: - proper selection of sources and information derived from them, evaluation, critical analysis, synthesis and presentation of this information, - selection and application of appropriate methods and tools, including advanced information and communication techniques, - adaptation of existing methods and tools or development of new ones	Characterizes individual categories of building materials	[SU3] text preparation/written work [SU6] demonstration of practical skills
	[ARCHMU2_W05] Has in-depth knowledge that allows him to criticize, analyze and interpret various sources in archaeological research	Defines and characterizes architectural research methods, recognizes problems in the interpretation of architectural relics discovered during archaeological research	[SW5] implementation of a problem task
	[ARCHMU2_U07] Is able to interact with others in a teamwork and take a leading role	Is able to carry out team tasks in the field of documentation of architectural relics	[SU3] text preparation/written work
	[ARCHMU2_U08] Is able to independently plan and implement his/her own lifelong learning and guide others in this regard	Potrafi wskazać podstawowe bazy danych lub publikacje odnoszące się do zagadnień architektonicznych	[SU6] demonstration of practical skills
	[ARCHMU2_K01] Is ready to critically evaluate his/her knowledge and received content	Is able to determine the state of his knowledge on architectural archeology and point out potential deficiencies in your knowledge	[SK1] oral statement/conversation/discussion
	[ARCHMU2_U02] Can formulate and test hypotheses related to simple research problems	Identifies elements allowing to indicate the chronology of architectural objects	[SU3] text preparation/written work
	[ARCHMU2_U03] Can communicate on topics related to archaeology and archaeological heritage with diverse audiences	Is able to communicate on topics related to architectural archaeology	[SU1] oral statement/conversation/discussion
Subject contents	[ARCHMU2_U04] Knows how to lead a debate	He can talk about the issues of archaeological and architectural sites	[SU1] oral statement/conversation/discussion
	[ARCHMU2_U06] Is able to manage the work of a team in the conditions of office and field work	Is able to divide tasks when preparing architectural documentation.	[SU8] observation of student's independent or team work
Subject contents	Basic terminology in the field of architecture (naming structural elements, details, decorations) Building materials and architectural details Documentation of architectural relics Architectural drawing (axonometry, plans, projections, sections) Basic visualization tools of architectural objects History of selected architectural objects/problems of these objects Archaeological and architectural research : sacred architecture, fortifications, urban development		
Prerequisites and co-requisites	Basic knowledge of archaeological research methodology		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Team work	51.0%	40.0%
	Individual work	51.0%	60.0%

Recommended reading	Basic literature	Frazik J., 1969, Analiza materiału techniki i stratygrafii murów jako metoda dzieł architektury zabytkowej, "Biuletyn Historii Sztuki" t. 31, z. 1:121-123. Kajzer L., 1984, Wstęp do badań archeologiczno-architektonicznych, Łódź. Koch W., 1996, Style w architekturze, Warszawa (wybrane zagadnienia) Lewicki Jakub, 2000, Mur ceglany jako przedmiot badań architektonicznych, "Ochrona Zabytków" 53/3, nr 210:252-266. Massalski R., 1982, Problemy metodologiczne badań archeologicznoarchitektonicznych, "Zeszyty Naukowe Politechniki Gdańskiej. Architektura", XXII, nr 347: 121-157.
	Supplementary literature	Piekalski J., 1999, Od Kolonii do Krakowa. Przemiana topografii wczesnych miast, Wrocław
	eResources addresses	
Example issues/ example questions/ tasks being completed	Recognition of building materials - bricks	
Work placement	Not applicable	

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