



## Subject card

Subject name and code	History of polish architecture I, PG_00053056						
Field of study	Architecture						
Date of commencement of studies	October 2020	Academic year of realisation of subject			2021/2022		
Education level	first-cycle 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	2	Language of instruction			Polish		
Semester of study	4	ECTS credits			3.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Department of History, Theory of Architecture and Monument Conservation -> Faculty of Architecture						
Name and surname of lecturer (lecturers)	Subject supervisor	prof. dr hab. inż. arch. Jakub Szczepański					
	Teachers	prof. dr hab. inż. arch. Jakub Szczepański dr inż. arch. Piotr Samól prof. dr hab. inż. arch. Aleksander Piwek dr hab. inż. arch. Robert Hirsch					
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	15.0	30.0	0.0	0.0	0.0	45
	E-learning hours included: 0.0						
Adresy na platformie eNauczanie: Historia Architektury Polskiej I - sem. IV, st. inż, 2021/2022 - Moodle ID: 16651 <a href="https://enauczanie.pg.edu.pl/moodle/course/view.php?id=16651">https://enauczanie.pg.edu.pl/moodle/course/view.php?id=16651</a>							
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	45		4.0		26.0	75
Subject objectives	Student presents knowledge of history of Polish architecture of Middle Ages						
	Student presents basic knowledge of inventory as the result of participating in object or complex survey and drawing exercise.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K6_K03] is ready to take responsibility for architectural and urban values in environmental protection and cultural heritage	is ready to take responsibility for architectural and urban values in environmental protection and cultural heritage	[SK2] Assessment of progress of work
	[K6_W03] knows and understands history and theory of architecture as well as art, technology and humanities to the extent necessary for the proper performance of architectural designs; issues related to architecture and urban planning useful for the design of architectural objects and urban complexes in the context of social, cultural, natural, historical, economic, legal and other non-technical conditions of engineering activities, integrating knowledge acquired during studies;	knows and understands the history and theory of architecture as well as art, technology and humanities to the extent necessary for the proper execution of architectural designs	[SW1] Assessment of factual knowledge
Subject contents	<p><b>History of Polish Architecture:</b></p> <ol style="list-style-type: none"> <li>1. Wooden architecture in Poland - Biskupin (Lusatian culture), strangholds, rotundas, Romanesque pallatias and strangholds churches.</li> <li>2. Pre-Romanesque and Romanesque Wawel. Roman cathedrals</li> <li>3. Roman architecture: collegiate, city and parish churches</li> <li>4. Architecture of transitory period: Cistercians architecture</li> <li>5. Architecture of transitory period: beggary convents</li> <li>6. Gothic constructional systems: halls, pseudo-halls and pseudo-basilicas</li> <li>7. Gothic constructional systems: basilicas (Gniezno and Cracow arrangements; examples)</li> <li>8. Gothic constructional systems: aisleless churches</li> <li>9. Medieval town halls, other public use objects and</li> <li>10. Medieval burger houses</li> <li>11. Medieval city fortifications</li> <li>12. Medieval castles</li> <li>13. Gdańsk in the Middle Ages</li> <li>14. Medieval wooden architecture</li> </ol>		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Final colloquium	51.0%	50.0%
	drawing exercise (field work)	100.0%	50.0%
Recommended reading	Basic literature	<p><i>Sztuka Polska</i>, t. 1,2, Wydawnictwo ARKADY, Warszawa 2004, 2006.</p> <p>J. Zachwatowicz, <i>Architektura polska do połowy XIX wieku</i>, Warszawa 1956.</p> <p>Z. Świechowski, <i>Architektura romańska w Polsce</i>, Warszawa 2000.</p> <p>A. Miłobędzki, <i>Zarys dziejów architektury w Polsce</i>, Warszawa 1988 (i inne wydania).</p>	
	Supplementary literature	<p><i>Architektura gotycka w Polsce</i>, red. T. Mroczko, M. Arszyński, Warszawa 1995</p> <p>W. Krassowski, <i>Zarys dziejów budownictwa i architektury na ziemiach polskich</i>, t.1-4, Warszawa 1989-95</p> <p>R. Massalski, J. Stankiewicz, <i>Rozwój urbanistyczny i architektoniczny Gdańska</i>, [w:] <i>Gdańsk, jego dzieje i kultura</i>, Warszawa 1969</p> <p>J. Łoziński, A. Miłobędzki, <i>Atlas zabytków architektury w Polsce</i>, Warszawa 1967</p> <p>Z. Pianowski, <i>Z dziejów średniowiecznego Wawelu</i></p> <p>J. Stankiewicz, B. Szermer, <i>Gdańsk - rozwój urbanistyczny i architektoniczny...</i>, Warszawa 1959</p> <p><i>Sztuka polska przedromańska i romańska do schyłku XIII wieku</i>, red. M. Walicki, Warszawa 1971</p>	
	eResources addresses	<p>Historia Architektury Polskiej I - sem. IV, st. inż, 2021/2022 - Moodle ID: 16651</p> <p><a href="https://enauczanie.pg.edu.pl/moodle/course/view.php?id=16651">https://enauczanie.pg.edu.pl/moodle/course/view.php?id=16651</a></p>	

<p>Example issues/ example questions/ tasks being completed</p>	<p><i>History of Polish Architecture:</i></p> <p>Sample drawing exercises: draw longitudinal section of St Martins Collegiate Church in Opatow draw Gniezno arrangement scheme</p> <p>Tasks for test (5 thematic groups and slides task):</p> <ol style="list-style-type: none"> <li>1. Romanesque architecture (e.g. Romanesque collegiate)</li> <li>2. Architecture of transitory period (e.g. Cistercians architecture arrangement)</li> <li>3. Gothic architecture (e.g. Cracow arrangement)</li> <li>4. Public use architecture (e.g. regular castle)</li> <li>5. Slides task (checking the ability to recognize objects and associate with style, function etc.)</li> </ol>
<p>Work placement</p>	<p>Field exercises</p>