

## COURSE DESCRIPTION CARD

Faculty of Civil Engineering and Environmental Sciences										
Field of study								Degree level and programme type		
Specialization/ diploma path								Study profile	Academic profile	
Course name	History of Architecture (HES)							Course code	IS-FCEE-00231S	
								Course type	Erasmus	
Forms and number of hours of tuition	L	C	LC	P	SW	FW	S	Semester	summer	
	15	15						No. of ECTS credits	2	
Entry requirements										
Course objectives	Acquainting the student with issues related to the history of architecture. Explanation factors influencing the changes in the appearance of architectural objects in individual historical epochs. Developing the ability of associate construction of details and architectural objects with specific historical periods and their stylistic features.									
Course content	Lecture: History of architecture from ancient times to the era of modernism. Presentation of the basic typologies and stylistic features of each individual historical periods. Detail in architecture. Architecture in the city space. Classes: Relating the principles and theory of architecture with landscaping greenery, case studies in relation to the characteristics of the epochs.									
Teaching methods	Information lecture, problem lecture, problem classes, drawing exercises (tasks)									
Assessment method	Lecture: written test Classes: a set of drawings, problem discussion									
Symbol of learning outcome	Learning outcomes							Reference to the learning outcomes for the field of study		
LO1	The student recognizes and describes the basic architectural epochs and styles of the European cultural circle							K_AK1_W07, K_AK1_U09		
LO2	The student associates the relationship between the architectural objects and historical conditions of the era in which they were created							K_AK1_W07, K_AK1_U09		
LO3	The student connects and relates the processes in the history of architecture in Poland to general phenomena							K_AK1_W07, K_AK1_U09		
LO4	The student interprets contemporary architectural phenomena							K_AK1_W07, K_AK1_U09		

<b>LO5</b>	The student understands the need of constantly expanding their own knowledge in the field of contemporary architecture	K_AK1_W07	
<b>Symbol of learning outcome</b>	<b>Methods of assessing the learning outcomes</b>	<b>Type of tuition during which the outcome is assessed</b>	
LO1	Written test	L	
LO2	Writing test, problem discussion	L, C	
LO3	Set of drawings, problem discussion	C	
LO4	Set of drawings, problem discussion	C	
LO5	Problem discussion		
<b>Student workload (in hours)</b>		<b>No. of hours</b>	
<b>Calculation</b>	Participation in lecture	15	
	Preparation to the written test and problem discussions	10	
	Participation in classes	15	
	Preparation of homeworks	15	
	Participation in consultations	5	
	<b>TOTAL:</b>	<b>60</b>	
<b>Quantitative indicators</b>		<b>HOURS</b>	<b>No. of ECTS credits</b>
<b>Student workload – activities that require direct teacher participation</b>		35	1,5
<b>Student workload – practical activities</b>		35	1,5
<b>Basic references</b>	<ol style="list-style-type: none"> <li>Ballenstedt J., Architektura Historia i Teoria, Wydaw. PWN, WarszawaPoznań, 2000</li> <li>Basista A., Historia architektury od początków do końca XVIII w., Wydaw. Politechniki Białostockiej, 2004</li> <li>Białostocki J., Sztuka cenniejsza niż złoto, Wydaw. PWN, Warszawa, 2008</li> <li>Pevsner N., Historia architektury europejskiej, Arkady, Warszawa, 2013</li> </ol>		
<b>Supplementary references</b>	<ol style="list-style-type: none"> <li>Fletcher B., Sir Banister Fletcher's History of Architecture, Oxford : Architectural Press, 1998</li> <li>Krassowski W., Dzieje budownictwa i architektury na ziemiach polskich t. 1-4, Arkady, Warszawa, 1989</li> <li>Koch W., Style w Architekturze, Wydaw. Świat Książki, 1996</li> <li>Miłobędzki A., Zarys dziejów architektury w Polsce, Wiedza Powszechna, Warszawa, 1988</li> <li>Sztuka Świata, T.1-16, Wydaw. Arkady, Warszawa, 2009</li> </ol>		
<b>Organisational unit conducting the course</b>	<b>Department of Building Structures</b>	<b>Date of issuing the programme</b>	
<b>Author of the programme</b>	<b>Arch. Eng. Dorota Gawryluk, PhD</b>	<b>1.02.2022</b>	

L – lecture, C – classes, LC – laboratory classes, P – project, SW – specialization workshop, FW - field work,

S – seminar