History of Arch.

History of Architecture - Early Modern Period and Historicism (Épitészettörténet - Újkor és historizmus)

course in SS

code

BASIC INFORMATIONS

LECTURERS	Associate Prof. Gergely NAGY PhD, Lecturer Viktória SUGÁR			
TOPIC	History of Architecture from the Early Modern Period and Historicism			
LECTURE (WEEKLY)	1 x 2 hours			
CONSULTATION (WEEKLY)	1 x 1 hours	6 oradita		
EXAM /TESTS /TASK	Individual/group projects and test	credits		

GOAL OF THE SEMESTER:

The goal of the semester is to discuss the history of architecture from Early Modern Period and Historicism. The semester contains lectures about Renaissance, Baroque and Historicism. The focus is mainly Europe, with Hungarian outlook, but the topics are varied slightly depending on the students' number and previous studies about the period.

OUTLINE FOR THE SEMESTER

TEINE FOR THE SEIVIESTER						
WEEK	CONSULTATION CONSULTATION					
1	Renaissance	Choosing topic for the presentation				
2	Renaissance Consultation of presentation					
3	Baroque Consultation of presentation					
4	Baroque	Consultation of presentation				
5	Field trip	Field trip				
6	Classicism	Consultation of presentation				
7						
8	Classicism	Consultation of presentation				
9	Test (written examination)	Test (written examination)				
10	Historicism	Consultation of presentation				
11	Historicism	Consultation of presentation				
12	Field trip	Field trip				
13	Repeated test	Last consultation of presentation				
14	Presentation	Presentation, Closing of semester				

TASK / EXAM

	DESCRIPTION	TO HAND IN	SCORE
PRESENTATION Group or individual (based on number) project: Introduction of an architectural style of a chosen period and country. Presentation/study.			50
TEST Test based on the lectures of the semester. At least 60% of the total points should be reached. The repeated test is on 13th week		9th and 13th week	50
TOTAL			

EVALUATION

0-60 points	61-70 points	71-80 points	81-90 points	91-100 points
1- FAILED	2 - SUFFICIENT	3 - SATISFACTORY	4 - GOOD	5 - EXCELLENT