

ARCHITECTURAL DESIGN III.

2022/23. 1. SEMESTER

BASIC DATA			
COURSE NAME	Épülettervezés III.	Architectural Design III.	
COURSE CODE(S)	YARÉTE3BNF		
DEPARTMENT	Óbuda University Ybl Miklós Faculty of Architecture, Institute of Architecture		
PROGRAMME, TRAINING	Architect Bsc	full time, Erasmus	
COURSE INSTRUCTOR (Instructor managing the course)	Csontos Györgyi		
INSTRUCTORS, LECTURERS	Ian Chaplin		
PRE-REQUIREMENT	2 semesters Architectural Design		
HOURS OF LECTURES (WEEKLY)	2 hours (2x 45')	HOURS OF CLASSROOM PRACTICE/ LAB EXERCISE (WEEKLY)	4 hours (4x45')
ASSIGNMENT	Midterm assignment	CREDITS	11 credits (ECTS)
BRIEF DESCRIPTION	<p>CONDOMINIUM (Apartment house) EXPERIMENTS (design studio) During the semester, we examine the topic of the contemporary condominium from two approaches - through 2 concept plans. Condominiums are designed in different situations. First and foremost, "greenfield" freestanding installations are emphasized. With concepts that vary from six months to year. One concept is a newly built 4-apartment condominium, the other is a 2-apartment design task on the "floor constructions" of an existing condominium. The latter concept also includes the rehabilitation of the existing building.</p>		
RECOMMENDED LITERATURE -	<p>Colin Davies (2006): <i>Plans, Sections and Elevations: Key Houses of the Twentieth Century</i>. LAURENCE KING PUBLISHING LTD., London</p> <p>Hilary French (2008): <i>Plans, Sections and Elevations: Key Urban Housing of the Twentieth Century</i>. LAURENCE KING PUBLISHING LTD., London</p>		
TECHNICAL EQUIPMENT REQUIRED	<p>The use of mobile phones is prohibited during the examinations.</p> <p>In the case of online education:</p> <p>Contact: Neptun, E-learning and E-mail.</p> <p>Education materials: According to E-learning</p> <p>Lessons: E-learning, Zoom</p> <p>Own laptop is suggested.</p>		

SCHEDULE OF THE SEMESTER		
WEEK	LECTURE	PROGRAM OF PRACTICE
1	MOVIE I. - <i>High Rise</i>	Introduction of the semester Concept task I. - Announcement
2	PLACE - Building-location relationship I.	Consultation
3	PLACE - Building-location relationship II. Student presentation	Consultation
4	STANDARDS - Building and location regulations I.	Consultation
5	STANDARDS - Building and location regulations I. Student presentation	Concept task I. and model submission Concept task II. - Announcement
6	PLAN - Building floor plans I. Student presentation	Consultation
7	PLAN - Building floor plans I. Student presentation	Consultation
8	IDEAS - Architectural effects I.	Concept task II. and model submission Selection of the semester concept task
9	IDEAS - Architectural effects II.	Consultation
10	MOVIE II. (about architects, architectures)	Consultation
11		Consultation
12		Consultation
13	Exhibition, semester closing	Semester concept task and model submission

REQUIREMENTS FOR THE COMPLETION OF THE SEMESTER		
MID-SEMESTER TASKS AND TESTS		
REQUIREMENT	DESCRIPTION	Value (point, %, grade)
PARTICIPATION AT LESSONS	The practice lessons can be missed up to three times (see § 46 ETVSZ) You have to arrive well prepared, otherwise you won't be marked as present in the lectures and seminars	-
IN CASE OF ABSENCE FROM LESSONS AND EXAMINATIONS	Absence is considered to be justified with a medical certificate presented.	-
1-2. Concept task	Concept task 1:200	30p
SEMESTER DESIGN TASK	Semester design task 1:100, 1:50	30p
1-3. MODEL	3 models: 2 models to the concept 1:200 and 1 model to the desing task 1:100	25p
PANEL	Panel about all tasks	15p
EXHIBITION	Exhibition, semester closing	
TOTAL		100 points

SEMESTER CLOSING REQUIREMENTS					
CONDITIONS FOR OBTAINING A SIGNATURE	You have to do all of the tasks and have at least the minimum points (60%) from all of them separately. You have not skipped lectures and/or practice more than 3 times				
SEMESTER GRADE	0-59 pont	60-69	70-79	80-89	90-100
	1 - FAIL	2 - PASS	3 - SATISFACTORY	4 - GOOD	5 - EXCELLENT
SIGNATURE RETAKE EXAM					