COMPLEX DESIGN -II

2022/23. 2. SEMESTER

ALAPADATOK								
COURSE NAME	COMPLEX DESIGN II		KOMPLEX TERVEZÉS II					
COURSE CODE(S)	SGYMESZKPT2							
DEPARTMENT	Óbuda University, Ybl Miklós Faculty of Architecture, Institute of Architecture							
PROGRAMME, TRAINING	Architect MSc full time							
COURSE INSTRUCTOR course leader	Dr. habil Csanády Gábor Mátyás DLA Associate Professor	<u>csanady.gabor.matyas@ybl.u</u> <u>ni-obuda.hu</u>	Personal consultation Wednesdays 12:00, email appointment by appointment. During the online training period on Zoom.					
INSTRUCTORS, LECTURERS	Dr. habil Csanády Gábor Mátyás DLA Associate Professor	<u>csanady.gabor.matyas@ybl.u</u> ni-obuda.hu	Personal consultation Wednesdays 12:00, email appointment by appointment. During the online training period on Zoom.					
	Alnatour Lama Basem	natour.lama@ybl.uni- obuda.hu	Personal consultation email appointment by appointment. During the online training period on Zoom.					
PRE-REQUIREMENT	COMPLEX DESIGN I. SGYMESZKPT1							
HOURS OF LECTURES (WEEKLY)	0 hours							
HOURS OF CLASSROOM TRAINING/ LABORATORY TRAINING (WEEKLY)	6 hours							
FIELD WORK AND TRAINING (WEEKLY)	0 hours							
ASSIGNMENT	Lectures during the semester with immediate evaluation. At the end of the semester, submit the assignment (upload to the online interface) and present a presentation. A grade is proposed by the consultant and approved by the lead instructor.							
CREDITS	10 credits (ECTS)							
AIM OF THE COURSE, BRIEF DESCRIPTION	The aim of the course is to deepen the complex knowledge about architecture, through design as a creative process. An important element of the semester is the application of problem understanding, task management, choice of research methodology and application. Developing a confident architect's attitude to the relationship between the place's age and vision in the given task. The activity of the students in a dense urban environment and the planning task are only a means to acquire and enrich proficiency and knowledge. The concrete work will take place in Szigethalom close to Budapest (Csepel sziget). The preparation of a scientific student dissertation (TDK) from the semester plan is strongly recommended, even if it is not mandatory!							
RECOMMENDED LITERATURE	Neufert. Bejrut studies. In addition, resources recommended by consultants for specific task choices.							
REQUIRED TECHNICAL APPLIANCES/ SOFTWARE	In case of online teaching: Contact: Neptune system, E-learning and e-mail. In case of online teaching: Contact: Neptune system, E-learning and e-mail. (as someone on facebook.) Curriculum: usually found in the E-learning system Keeping lessons: On links indicated in the e-learning system, e.g. In zoom system							



WEEK	FORM OF TRAINING	PROGRAM OF TRAINING		
1. Feb. 27. March 01.	START +EDITION	Semester assignment edition, March 01. on-site tour, photography.		
2. March 06. 08.	CONSULTATION	Semester assignment consultation: choice of theme, inspirations.		
March 13 and 15		holidays		
3. March 20. 22.	CONSULTATION	Semester assignment consultation: Concept plan - sketch. Installation alternatives.		
4. March 24. Friday !	CONSULTATION	Semester assignment consultation: Concept plan - sketch. Installation alternatives.		
5. March 27. 29.	PRESENTATION	1. Presentation: Semester assignment "sketch plan" presentation important views. model		
6. Apr 06. 08.	CONSULTATION	Semester assignment consultation		
6. Ápr 12. !	PRESENTATION	2. Presentation Projekt and its plans 1: 200 scale, 2-5 important views. model		
7. Apr 17. 19	CONSULTATION	Semester assignment consultation		
8. May 03 !. May 04. Thursday!	CONSULTATION	Semester assignment consultation		
9. May 08. 10.	PRESENTATION	3. Presentation: Semester assignment presentation . Projekt and its plans. 1: 100 scale (Floorplans, sections, elevations, rendering 3D wiews)		
10. May. 15. 17.	CONSULTATION	Semester assignment consultation		
11. May. 22. 24.	CONSULTATION	Semester assignment consultation		
12. May. 31.!	TASK - SUBMISSION and presentation	4. Final Presentation and task submission Final Projekt and its plans. 1: 100 scale (Floorplans, sections, elevations, rendering 3D wiews and details if it is important, min 1: 20 detail, 2-5 important sights, model photo.		



MID-SEMESTER TASKS AND TESTS					
Requirement	Description				
PARTICIPATION AT LESSONS	The practice lessons can be missed up to three times (see § 46 ETVSZ) Important: Presence only counts with presentation of the material to consult.	-			
IN CASE OF ABSENCE FROM LESSONS AND EXAMINATIONS	Absence is considered to be justified with a medical certificate presented.	-			
Short description of the TASKS	We will design the new city center of Szigethalom and some of the buildings. An important part of the task is getting to know / understanding. Research and synthesis. We need to understand the location, the function. Enrichment of a preview file / reference base, and at a given point in space and time DECISION MAKING: every word we do has / will have weight. The goal is to develop the concept and think about it together with the consultant (as a helping but at the same time controlling "factor" and if you allow and He is sufficiently inspired by you and by your devotion with which you stand for the task, Well then with your person who is essentially a "MASTER") And the task is to convert it into architecture / designAnd presentation The work can be started in a team of 2 people and it is recommended to start, so TEAMWORK. The task: A common vision of Szigethalom City Center for the 21st century in a future plan, its breakdown into a building and in a study. Preparation of an approx. 40-page study (TDK).				

SEMESTER CLOSING REQUIREMENTS									
CONDITIONS FOR OBTAINING A SIGNATURE	Study part A/3 b pages, approxima Plan work piece 1 Min-max. file size pdf. Plans and studies Submission is con CONDITIONS FOR consultation thro Completion of SE Participation in e The dissertation i If any of the abov HOW THE QUALIF The signature car 10 days of the ex the plan submitte	tely 50-70% figure 00x200 cm portrait 20 MB - 200 Mega must be uploaded sidered a successfu OBTAINING A SIGNA ughout the semester MESTER ASSIGNMEN xercises according s completed. re is not met, the se ICATION IS ESTABLI to be replaced as par am period, which we d in full and on tim obstacle accepted	mat concatenated I / image material in : format edited, PDI bytes, try to achiev to a specific cloud- l upload available b ATURE: Submission o er!) IT with at least suff to the above requir emester will be den SHED: Five-digit gra rt of the Signature I <i>r</i> ill be announced in he can be corrected	F save. re 300dpi resolution based repository by by the consultant. of the Semester assi icient (2) results. ements.	before converting the deadline. gnment (after ear performance on one of the first e of the pages of occurred due to				
SEMESTER GRADE	1 - FAIL	2 - PASS	3 - SATISFACTORY	4 - GOOD	5 - EXCELLENT				

