

Course name: Architectural Design III.

Course code: YARÉTE3BNF

Hours per week: 2 lecture / 4 practice / 2 laboratory; F: Final Mark / 11 credits

Department of Design

In charge: Dr. Györgyi Csontos

For students of BSc in Architecture

Pre-requirements for Erasmus students: 2 semesters Architectural Design

OBJECTIVE OF THE COURSE:

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.

14 WEEKS SCHEDULE:

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

Assessment:

Midterm assignment

