TIMETABLE AND TOPIC SCHEDULE

Mondays 15:15 18:00, Thursdays 15:15 18:00 at K 299

	2018	activity
1	36th week	▪ **General information about the semester course,** ▪ **Consultation - setout of part to develop in 1:50**
2	37th week	▪ **Consultations**
3	38th week	▪ **Consultations**
4	39th week	▪ **Consultations**
5	40th week	▪ **01.10. TUE.: Test 1. - home work design task** ▪ **Evaluation of tests**
6	41th week	▪ **Consultations**
7	42th week	▪ **Studio week** ▪ **Checking of preliminary phase 1.**
8	43th week	▪ **22.10. MON day-off** ▪ **Consultations**
9	44th week	▪ **29.10. Checking of preliminary phase 1 repitition** ▪ **01.11. THU.: day off**
10	45th week	▪ **Consultations** ▪ **Checking of preliminary phase 2. and graphics**
11	46th week	▪ **Consultations** ▪ **Checking of preliminary phase 2. and graphics**
12	47th week	▪ **Consultations**
13	48th week	▪ **Consultations** ▪
14	49th week	▪ **Studio Week** ▪ no consultation, time to finish project plans and model
15		▪ **07.12. 12AM SUBMISSION OF PLANS** ▪ ▪ **14.12. 12AM SUBMISSION OF PLANS WITH DELAY FEE** ▪

- **Conditions:**
- - accepted Complex I. Design (in NEPTUN system) - it has to be submitted again!
- - at least 2.0 achieved average mark of one day tests (of 4 opportunities)
- - submitted semester project plans, (all floorplans, min. two section, all elevations 1:50, site plan 1:500/200, and detail model + booklets with specifications and studies - approved by all associate consultants)
- - architectural details 1:2 - 1:10 - min. 8 non-standard architectural details are required
- **Deadline: 7th of DEC. FRI, 12AM**

- **Way of completion:**
- - active participation in consultations with home-prepared plans and models
- (presence at least 70% of consultations - according to Code of Studies)
- - regular consultation with associate consultants (structures, building construction, site management, building services)
- - participation on one-day tests,
- - submission of complete project plan before deadline
- - result is published at the department on 10th of January 2019. and sent to each participants via email + registered on Neptun system.

Lecturer responsible **(general):** Peter Fejérdy DLA
(EN group): Arch. Zoltan SCHRAMMEL

Consultants: Arch. Gyula GRÉDICS

Bibliography:

Nikolaus Pevsner: History of Building Types,
Neufert: Architects‘ Data Book,
Francis D.K. Ching and others: A Global History of Architecture,
Andrea Deplaces: Constructing Architecture: Materials, Processes, Structures
Architectural Magazin: DETAIL, Arkitektur DK, GA