# TIMETABLE AND TOPIC SCHEDULE

# Mondays 15:15 18:00, Thursdays 15:15 18:00

7	activity
n week	General information about the semester course, Program-finding
n week •	Program and site finding
•	14.09. presentation of chosen program and site
n week	Negotiation of program and site by the Dept.
•	Repeated presentation of program - if needed
n week -	Analysis of function, preparing the program
•	Study, preliminary program
n week -	Consultations
•	Lay-out and mass, functions
t week	Consultations
•	Functions, mass, elevations, structures
d week	Consultations
	Functions, mass, elevations, structures
8 43th week	24.10. TUE.: Concept Design presentation. pre-check
•	Preliminary presentation of project plans + model in 1:200
•	Consultation
	Functions, mass, elevations, structures, interiors,
n week	Consultations
	Functions, mass, elevations, structures
n week	07.11. TUE: Preliminary Design presentation 2 - if needed
•	Preliminary presentation of project plans + model in 1:200
<u> </u>	Functions, mass, elevations, structures,
	Consultation
n week	Consultations
n week •	Functions, mass, elevations, structures, landscape  Consultations
n week	Consultations
n week •	Consultations
week -	Graphics, structures, landscape
n week •	Consultation
- Week	Graphics
n week	work, work, work
•	work, work, work 08.01.2018. 12AM submission of final plans
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#### Conditions:

- completed studies (checked by consultants) presented in final booklet,
- accepted Concept Design Plans (presentation in front of a Faculty Board, there
  is one occasion to repeat)
- submitted plans in time (all floor-plans, min. two sections, all elevations 1:100, min. one section 1:50, site plan 1:500/200, detail drawings 1:10, 1:5 and model 1.200 + booklet with specifications and studies approved by all associate consultants)

Deadline: 8th of JAN 2018., MON, 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)
  - submission of complete project plan before deadline

Lecturer responsible: Zoltán SCHRAMMEL

Consultants: Zoltán SCHRAMMEL, 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