

*TIMETABLE AND TOPIC SCHEDULE*

**Mondays 8:15 AM - 1 PM, Thursdays 8:15 AM - 1 PM at the dept. K 299**

	2017	activity
1	6th week	<ul style="list-style-type: none"> <li>▪ <b>General information about the semester course,</b></li> <li>▪ <b>Site visit</b></li> </ul>
2	7th week	<ul style="list-style-type: none"> <li>▪ <b>Analysis of environment and site</b></li> <li>▪ Study of location</li> </ul>
3	8th week	<ul style="list-style-type: none"> <li>▪ <b>Analysis of environment and site</b></li> <li>▪ Study of location + site</li> </ul>
4	9th week	<ul style="list-style-type: none"> <li>▪ <b>Analysis of function, preparing the program</b></li> <li>▪ Study, preliminary program</li> </ul>
5	10th week	<ul style="list-style-type: none"> <li>▪ <b>Consultations</b></li> <li>▪ Lay-out and mass, functions</li> </ul>
6	11th week	<ul style="list-style-type: none"> <li>▪ <b>Consultations</b></li> <li>▪ Functions, mass, elevations, structures</li> </ul>
7	12th week	<ul style="list-style-type: none"> <li>▪ <b>21.03. TUE. 9:00AM: Concept Design presentation 1. in front of the Dept. Board</b></li> <li>▪ Preliminary presentation of project plans + model in 1:200</li> <li>▪ Functions, mass, elevations, structures,</li> <li>▪ <b>Consultation</b></li> </ul>
8	13th week	<ul style="list-style-type: none"> <li>▪ <b>Consultation</b></li> <li>▪ Functions, mass, elevations, structures</li> </ul>
9	14th week	<ul style="list-style-type: none"> <li>▪ <b>04.04. TUE.: Concept Design presentation 1. pre-check in front of the Faculty Board</b></li> <li>▪ <b>Consultation</b></li> <li>▪ Functions, mass, elevations, structures, interiors,</li> </ul>
10	15th week	<ul style="list-style-type: none"> <li>▪ <b>Consultation</b></li> <li>▪ Functions, mass, elevations, structures, landscape</li> </ul>
11	16th week	<ul style="list-style-type: none"> <li>▪ <b>17.04. Holiday</b></li> <li>▪ <b>18.04. TUE.: Concept Design presentation 2. (Fac.Board)</b></li> <li>▪ Preliminary presentation of project plans + model in 1:200</li> </ul>
12	17th week	<ul style="list-style-type: none"> <li>▪ <b>Consultation</b></li> <li>▪ Functions, mass, elevations, structures, landscape</li> </ul>
13	18th week	<ul style="list-style-type: none"> <li>▪ <b>01.05. Holiday</b></li> <li>▪ <b>Consultation</b></li> <li>▪ Graphics</li> </ul>
14	19th week	<ul style="list-style-type: none"> <li>▪ <b>Consultations</b></li> <li>▪ Graphics</li> </ul>
15	20th week	<ul style="list-style-type: none"> <li>▪ <b>work, work, work....</b></li> </ul>
16	21st week +	<ul style="list-style-type: none"> <li>▪ <b>work, work, work....</b></li> <li>▪ <b>06.06. 12AM submission of final plans</b></li> </ul>

- **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)
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- **Deadline: 06th of JUNE, 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

**Consultant:** Zoltán SCHRAMMEL

**Bibliography:**

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