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| BME Faculty of Architecture | | Department of Urban Planning and Design | |  |
| Name of the course: | Introduction to Architecture | | | Code: BME EP UI A101 |
| Grading: | semester mark | Credits: 2 | Location in the curriculum: | 1 st semester |
| Lecturers: | Dr. habil BENKŐ Melinda PhD Dr. KÁDÁR Bálint SKALICZKI Judit | | Person in charge: | Dr. habil BENKŐ Melinda PhD |

COURSE REQUIREMENTS

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| Requirements of signing up for the subject: | Presence in the NEPTUN system. |
| Type of classes: | lectures and seminars |
| Requirements of appearance: | According to university regulations class appearance has to exceed 70%! The lecturers reserve the right to make attendance-sheets on any of the classes. |
| Controls during class period: | 2 written papers in class. |
| Tasks with deadline : | See timetable below! |
| Requirements for signature: | |
| Evaluation at the end of the semester: | Two written 45 minute-long written tests. Sum of the written tests is max. 50 points: 50 – 41 excellent (5) 40 – 34 good (4) 33 – 27 satisfactory (3) 26 – 20 pass (2) 19 – 0 fail (1) |

brief syllabus:

The intent of subject is to raise and maintain first-year students' professional interest and give a common architectural language preparing for further special courses. The purpose of the subject is to make students' attitude positive towards architecture; enlarge their intellectual capacities and get them to understand the many-sided learning processes of architecture: lectures, texts, project analyses, films etc.

course info:

www.urb.bme.hu

INTRODUCTION TO ARCHITECTURE

2019 FALL SEMESTER / TIMETABLE

| week/ date | topic | task |
|---------------|---|---------------------------------------|
| 1. 10/Sept | Introduction / mapping BM with doctoral students | |
| 2. 17/Sept | Learning Architecture | text1 building1 |
| 3. 24/Sept | The city of Budapest / walk / BM with doctoral students | text2 building2 |
| 4. 01/Oct | Representation | text3 building3 |
| 5. 08/Oct | Concept BM | text4 building4 |
| 6. 15/Oct | 1 st written test (max. 15 points) + common evaluation of the 1st test BM with doctoral students | building5 building6 |
| 7. 22/Oct | no class | |
| 8. 29/Oct | Given1 / Time, Program | text5 building7 |
| 9. 5/Nov | Given2 / Context, Environment BM | text6 building8 |
| 10. 12/Nov | no class | |
| 11. 19/Nov | Ephemeral / Space, Scale, Light, Move- ment / BM | text7 building9 |
| 12. 26/Nov | Physical / Mass, Structure, Surface, Ma- terials | text8 building10 |
| 13. 03/Dec | 2 nd written test (max. 35 points) BM with doctoral students | |
| 14. | no class | |
| 15. | no class | make-up occasion of the written tests |

compulsory bibliography from

lectures in pdf format / urb.bme.hu

text:

Fundamentals of Architecture / <https://www.amazon.com/Fundamentals-Architecture-Second-Lorraine-Farrelly/dp/2940411751>

The Language of Architecture / <https://www.amazon.com/Language-Architecture-Principles-Architect-Should/dp/1592538584>

buildings:

The Elements of Modern Architecture / https://www.amazon.com/Elements-Modern-Architecture-Understanding-Contemporary/dp/0500342954/ref=sr_1_8?s=books&ie=UTF8&qid=1535900878&sr=1-8