

BME Faculty of Architecture		Department of Urban Planning and Design	
		urb/bme	
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 CSÍZY, László GERMÁN, Tibor Dr. KÁDÁR, Bálint SKALICZKI, Judit		Person in charge: Dr. habil BENKŐ, Melinda

COURSE REQUIREMENTS

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:	1 home assignment. 1 written paper in class.
Tasks with deadline :	See timetable below!
Requirements for signature:	
Evaluation at the end of the semester:	Home assignment: max. 30 points Written test: max. 70 points Sum of the home assignment and the written test is max. 100 points: 100 – 85 excellent (5) 84 – 72 good (4) 71 – 65 satisfactory (3) 64 – 50 pass (2) 49 – 0 fail (1) If the minimum of 50% of the points for the home assignment and of the written test is not achieved separately, the grade is also fail.

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
2017 FALL SEMESTER

TIMETABLE

week/ date	topic		task
1. 05/Sept	Introduction	M	course presentation book presentation
2. 12/Sept	Architecture and Architects Learning Architecture	J(M)	homework presentation
3. 19/Sept	Budapest walk	B+	
4. 26/Sept	Time	J(M)	
5. 03/Oct	Working as architect studio visits in two groups	BM	Csízzy, László: KÖZTI http://www.kozti.hu/ Germán, Tibor: Palatium Studio https://palatiumstudio.hu/
6. 10/Oct	Context	M	
7. 18/Oct	-		
8. 24/Oct	Space	M	
9. 31/Oct	Function and form	B	
10. 7/Nov	Construction and Science	B	
11. 14/Nov	Human and Art	L(B)	homework deadline
12. 21/Nov	Written paper in class (exam)	B	
13. 28/Nov	students' best homework paper evaluation	MB	
14.			
15.			make-up occasion of the written exam and home- work

compulsory bibliography:

- lectures in pdf format
- Lorraine Farrelly (2012): The Fundamentals of Architecture (2nd edition)