#### Architect MSc

Lectures on Architecture 1 Course code: EPM072ANEM Semester: Autumn 2020/2021 Course Syllabus Schedule: Thursday 09.30-11:00 Location: PTE MIK, A205

1

# General Information:

Name of Course: LECTURES ON ARCHITECTURE 1

Course Code: EPM072ANEM

Semester: 7<sup>th</sup>
Number of Credits: 3

Allotment of Hours per Week: 2 Lectures/Week Evaluation: Examination none

Responsible lecturer: Dr Tamás MOLNÁR, DLA Habil, associate professor

Office: 7624 Hungary, Pécs, Boszorkány u. 2. B-341

E-mail: tmolnar@mik.pte.hu

## **General Subject Description**

Course content includes excerpts on design theory from the history of modernist architecture in Hungary and contemporary architecture. Topic of the course is the Hungarian architecture in the  $20^{th}$  century.

#### **Learning Outcomes**

Aim of the course is to present the modern and contemporary architecture of Hungary.

## **Subject content**

After the short discussion of the pre-modern period, students get to know the projects of the most famous modernist architects. Later changes and tendencies of the architecture after World War II are discussed. Finally contemporary architectural projects are presenting the current state of architecture in Hungary.

## **Examination and evaluation system**

In all cases. Annex 5 of the Statutes of the University of Pécs, the Code of Studies and Examinations (CSE) of the University of Pécs shall prevail. https://english.mik.pte.hu/codes-and-regulations

Course will start with a minimum number of 3 students. Course can be attended by gradual and Erasmus students. Students have to participate on the lectures and on the excursions. Unexcused absences will adversely affect the grade, and in case of absence from more than 30% of the total number of lessons student will fail the course. It is required to be in the class at the beginning and stay until the scheduled end of the lesson, tardiness of more than 20 minutes will be counted as an absence. In the case of an illness or family emergency, the student must present a valid excuse, such as a doctor's note.

## In the examination period:

Students have to apply for an exam in the Neptun system.

Students prove their knowledge during a written exam.

## Points to be collected during the semester:

Poster 1: 30 points (min. 15 points)
Poster 2: 30 points (min. 15 points)
Examination: 40 points (min. 20 points)

## Grading Scale:

Numeric Grade:	5	4	3	2	1
	A, excellent	B, good	C, average	D, satisfactory	F, Fail
Evaluation in points:	85-100	71-84	60-70	50-59	0-49

## **Readings and Reference Materials**

### Required:

Csengel Plank I, Hajdú V, Ritoók P. Fény és forma/Light and Form, Vince Kiadó

Lőrinczi Zs. (ed.). Provincial Architectural Guide, 6 Bt.

Further readings:

Gössel P. Leuthäuser G, Architecture in the Twentieth Century, Taschen

Trachtenberg M. & Hyman I., Architecture - from Prehistory to Post-Modernism, Prentice-Hall, 2003. New Jersev

Watkin D. A History of Western Architecture (5th edition), Laurence King Publishing, 2011. London

#### University of Pécs

#### Architect MSc

Lectures on Architecture 1 Course code: EPM072ANEM Semester: Autumn 2020/2021 Course Syllabus Schedule: Thursday 09.30-11:00 Location: PTE MIK, A205

## Methodology

Lectures are held during the semester. Students prepare their group semester tasks.

## **Students with Special Needs**

Students with a disability and needs to request special accommodations, please, notify the Deans Office. Proper documentation of disability will be required. All attempts to provide an equal learning environment for all will be made.

## Detailed requirements and schedule of the Course

### **Schedule**

- 1. week: Introduction about the time schedule of the semester and about the tasks
- 2. week: Lecture: Hungarian modernist architecture till the 1950s
- 3. week: Consultation about the first poster the chosen Hungarian building 4. week: Consultation about the first poster the chosen foreign examples
- 5. week: Consultation about the first poster structure of the poster
- 6. week: Consultation about the first poster style and technique of the poster
- 7. week: Preliminary presentation of the first poster
- 8. week: Autumn break
- 9. week: Lecture: Hungarian architecture from the 1950s till today
  - Hand in of the first poster
- 10. week: Consultation about the second poster the chosen Hungarian building
  - Supplemental hand in of the first poster
- 11. week: Consultation about the second poster the chosen foreign examples
- 12. week: Consultation about the second poster structure of the poster
- 13. week: Consultation about the second poster style and technique of the poster
- 14. week: **Hand in of the second poster**
- 15. week: Supplemental hand in of the second poster

#### Task description

As semester tasks students have to prepare **two posters** about different buildings. The development of Hungarian architecture will be presented during the lectures of the semester. Students have to present in the posters a Hungarian building, a building from the country where they are coming from and three other buildings from different countries. All of the five projects presented in a poster should have the same function as the given Hungarian building. (e.g. single-family houses, theaters, religious buildings etc.).

The followings should be included in each poster:

- 1. Pictures and if it is possible plans of the chosen Hungarian building
- 2. Pictures and if it is possible plans of the building from the student's home country or of a building that the student personally visited
- 3. Pictures and if it is possible plans about a building from a third country
- 4. Pictures and if it is possible plans about a building from a fourth country
- 5. Pictures and if it is possible plans about a building from a fifth country

Size of the posters should be:  $60 \times 60 \text{ cm}$ . Posters should be prepared artistically, that means that any kind of technique is allowed to prepare the posters. It is not acceptable if only some pictures are dropped on the posters. The finished semester task should be handed in **only digitally** saved in **PDF format (resolution 300 dpi)**.

The saved data should be compressed and sent to the email address: tmolnar@mik.pte.hu by using a file transfer system e.g. wetransfer latest till 18.12.2019) or if it is easier it can be handed in in the time of the last lecture by copying it from a USB-stick.

Pécs, 07.09.2020

Dr Tamás Molnár responsible lecturer

2