

**COURSE TITLE:**  
**PRESERVATION OF MONUMENTS AND REVALORIZATION II - ARCHEOTECTURE**

**Institute/Division:** A1 - Institute of History of Architecture and Monument Preservation, Chair of History of Polish Architecture and Monument Preservation

**Course code:** C1-4

**Erasmus subject code:** 02.9

**Number of contact hours:** 30

**Course duration:** 1 semester (Spring)

**ECTS credits:** 4

**Course description:**

The first part of the course is to develop, based on the provided primers and test results, a three-dimensional computer model, showing the reconstructed body of the building, in a given historical period, which is based on architectural relics discovered.

The basis for the architectural design of conservation as a key to protect the monument of architecture is to search for the most appropriate features for contemporary architectural form generated as "archeotecture". It is therefore the place for quite contemporary architectural creation, whose task will be to create a dialogue between past and present. This is the second part of the task in the proposed course.

The result of the proposed activities to be performed by the student reconstruct a virtual model of the object, stored in the form of a relic of architectural and conceptual design for the exposure, using both the object itself and its nearest surroundings. The project will include a basic floor plans, sections and elevations at a scale of 1:100 and print selected shots from the reconstruction of the virtual block. 1-2 computer visualization of the proposed solution will be also required.

**Literature:** Readings on theory of monuments preservation methodology and technical aspects.

**Course type:** Lectures, Seminars + individual tutoring

**Assessment method:** Attendance and the evaluation of the final submission

**Prerequisites:** none

**Primary target group:** 3rd, 4th, and 5th year students in Architecture

**Lecturer:** Andrzej Kadłuczka, Prof. DSc PhD Arch. ,

**Tutor:** Klaudia Stala, PhD Arch., Sroczyńska J., PhD Arch

**Contact person:** Klaudia Stala, e-mail: [neferit@interia.pl](mailto:neferit@interia.pl)

**Deadline for application:** beginning of the Spring semester (according to the schedule)