



Course: **EC: Computer Systems for Structural Analysis**
1080-BU000-ISA-0609
Coordinators: **dr inż. Bartosz Grzeszykowski**

Period: **Winter Semester 2024/2025**
2024Z
Approval date: **02.10.2024**

1. Course allocation

The course is dedicated to students of the Faculty of Civil Engineering of the Warsaw University of Technology, semester 7 of BSc course.

2. Conducting classes

The course is carried out with the use of computers. Students who are present on the USOS lists can participate in the classes. Students are required to read the terms and conditions of the course and any comments may be submitted to the course coordinator via e-mail till the second class of the semester. After this date it is assumed that students have read the terms and conditions of the course and will comply with its provisions.

3. Course materials

Class materials will be made available to students during classes.

4. Class attendance

Classes attendance is obligatory. Students can be absent twice during the first 11 classes. The attendance on last four classes is not obligatory – it is the time to finish the final project. The maximum number of absences is 3. There is no need to justify absences. Students should be on time for classes. Being late twice equals for absence.

5. Verification of achievement of learning outcomes

Execution of design projects.

6. Aids acceptable for use during verification of achievement of learning outcomes

Projects must be made independently, using computer programs and any teaching materials.

7. Rules for passing the course and for calculating the final grade

Active participation in the classes and the correct solving of the assignments results in a grade of 4.0 and such information will be provided at the beginning of the given classes.

Improvement of the final grade is possible by submitting and defending the report from an additional third project regarding individually selected structural problem.

8. Deadline and procedure for announcing grades

Final grades will be given at the last class.

9. Rules for retaking classes due to failure to pass a course

The class must be retaken in the next academic year.

10. Other