

Computer Science Engineering MSc

Details of thesis and
final exams

Requirements of the Thesis

- The thesis has to solve an IT problem or work out a research topic during two semesters based on the knowledge of the student, complimented by studying the literature and supervised by a consultant.
- The candidate proves his/her proficiency by the thesis work in applying the knowledge learned, ability to perform analysis and design tasks, is experienced in the literature and can use it to create value.

Conditions for taking the final exam

- All requirements of the curriculum must be met, furthermore
 - collect at least 120 credits, in which the thesis work represents 30 credits,
 - the requirements of physical education and professional practice must be fulfilled,
 - the thesis work must be judged and accepted by a reviewer.

Final exam

- The candidate has to present and defend his/her thesis work. The members of the committee ask questions referring the topic of the thesis during the complex exam, in order to check the skills of the candidate.
- The committee grades the result of the final exam with a single mark by averaging the grades given to the thesis defense and the complex exam. If this grade is "fail", the committee decides whether partly or fully accepts the thesis work.

The assessment of degree

- Weighted grade point average considering the whole study time, arithmetic average of the grades given to the complex exam and thesis defense.