

Course title: Internship
Course code:
ECTS credits: 1
Requirements: None
Basic information
Level of studies: Undergraduate applied studies
Year of study: 3
Trimester: 9
Goal: Acquiring practical experiences in enterprises and other institutions in the field of electrical engineering and computer science. The goal of practical training is to train students for work in real-life conditions and teach them skills they are expected to use during their professional careers. Also, students are expected to notice basic business, production, and technological functions in the domain of the design, maintenance, development and production of computer networks, equipment and software.
Outcome: Teaching students to practically apply their theoretical and professional knowledge to solving practical problems in a professional setting. It is expected that the student will, aside from professional training, learn more about the organizational and managerial structure, business operations, the role and definition of engineering positions in small and big enterprises.
Contents of the course
Theoretical instruction
Practical instruction (Problem solving sessions/Lab work/Practical training)
1. Designed for each student individually in agreement with the managerial department of the enterprise where the training is taking place and in accordance with the demands of the profession the student is training for.
Textbooks and References
Number of active classes (weekly)
Lectures:
Practical classes:
Other types of classes: 6
Grading (maximum number of points: 100)
Pre-exam obligations: Points
Activities during lectures:

Activities on practical exercises: 100
Seminar work:
Colloquium:
Final exam: Points
Written exam:
Oral exam: