Study program: Information Technologies and Systems	
Course title: Final Paper	
ECTS credits: 10	
Prerequisites: All exams passed	

Aims of the course:

The student independently solves problems from the selected area.

Learning outcomes:

The project should solve a practical problem.

General content:

When a candidate satisfies necessary conditions, the mentor (bearing in mind candidate's wishes) defines the topic of the Final Paper and proposes it to the Teaching and professional Council. The mentor must indicate to the candidate other scientific fields the topic of the Final Paper is related to. The candidate may ask for advice other professors who work in the field covered by the Final Paper. This may be a professor from the Study group or an expert in a defined scientific and professional field. The mentor proposes at least 3 members for the Committee for review, evaluation and defense of the Final Paper. The committee consists of: the head of the study group (as the chairperson), the mentor and a professor from a study group in a field closely related to the field covered by the Final Paper. Final Paper should contain practical solutions and answers to important questions considered within the topic. The candidate is obliged to analyze the data from the literature and his work in solving actual problems, use professional methods and make expert conclusions. The student organizes chapters with the aim of achieving the best possible connection between them. The Final Paper should contain: the content, introduction, the body of the paper, and finally the conclusion, a list of used literature and supplements (if applicable). The introduction defines the goal and task of the work, and the conclusion should include the most important results that the candidate came to. For the defense of the Final Paper, the student should prepare a presentation in PowerPoint or another suitable program (if approved by the mentor) and oral presentation

Literature:

Literature is selected by the candidate, independently and in agreement with the mentor.
Literature should be an optimal choice for the relevant field.

Methods of performing

Use of scientific and professional literature;
Use of scientific and professional methods and tools;
Application of modern information technologies;
Experimental work, professional work and other forms of practical knowledge acquisition;
Consultations with the mentor and experts from the defined area.

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Grading system (maximum 100 points)

grading scale from 5 to 10: below 51 points grade 5, grade 6 from 51- 60 points, grade 7 from 61-70 points, grade 8 from 71-80 points, grade 9 from 81-90 points, grade 10 from 91- 100 points.

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Pre-exam obligations:	Points:	Final exam:	Points:
Content and characteristics of the Final Paper	40	The presentation of the Final Paper	30
		Defense	30