Level: bachelor
Course title: Seminar B (code: И361)
Status: elective
ECTS: 6
Requirements: none

Learning objectives
Enabling students to master the principles of the selected modern information disciplines, which are not processed as a part of other subjects.

Learning outcomes
Minimal: Students should be able to present the basic principles of the chosen IT discipline through the appropriate example.
Desirable: Students should be able to demonstrate deeper understanding of the basic principles of a chosen IT discipline through their application in the appropriate real example.

Syllabus
Theoretical instruction
Theoretical foundation of a chosen IT discipline. Technology and software tools which are used in that discipline. The principles and purposes of use of the appropriate technologies and software tools in a chosen IT discipline.

Practical instruction
Mastering the use of appropriate technologies and software tools on illustrative examples in order to master the basic principles of a chosen IT discipline.

Weekly teaching load

<table>
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<tr>
<th>Lectures: 1</th>
<th>Exercises: 3</th>
<th>Other forms of teaching: 0</th>
<th>Student research: 0</th>
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<td>Other: 0</td>
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