

Assessment methods:

Assessment is made in written exam form.

Criteria:

"1" Student's learning outcomes at minimal acceptable level that could be used in typical situations, in a limited degree.

"2" Student's learning outcomes at satisfactory level that could be used in typical situations, but with gaps in knowledge.

"3" Student's learning outcomes at good level that could be used in practice, with insignificant gaps in knowledge.

"4" Student's learning outcomes at very good level that could be used in practice, with some degree of creativity

"5" Student's learning outcomes at excellent level that could be creatively used in professional activity.

Preliminary conditions for assessment:

It is required that homework and laboratory works are successfully passed before student is allowed to do the exam.

Components of the final grade:

Final grade will come from the exam. The exam is in written form, last three hours, has four theory questions (50 points) and two calculus exercise (50 points). Use of materials is not allowed.