

<b>ASSESSMENT METHOD</b>	<b>ASSESSMENT CRITERIA</b>
<b>Lab assignments (learning outcome 1)</b>	<p><b>Assessment criteria for lab assignments.</b>  Each student is given three individual lab assignments. The results of the assignments are presented orally. The lab assignments must have a passing grade in order for the student to be able to take the exam.  Lab work is given a passing grade if:</p> <ul style="list-style-type: none"> <li>- the results are presented on time</li> <li>- all the experiments are carried out, results are presented as a report incl. conclusions</li> <li>- the student is able to answer any additional questions</li> </ul> <p>Assignments that have not been presented on time may be presented at the end of the semester. However, the student may only miss the deadline for one of the assignments.</p>
<b>Oral exam, all learning outcomes</b>	<p><b>Assessment criteria for oral exam</b>  The exam oral. Each student is given an individual set of assignments and questions, up to 3 questions total, which cover all the learning outcomes of the course. A part of the exam is the defence of the course work  The students have up to 60 minutes to prepare for presenting the answers.  The exam is graded according to the current Tallinn University of Technology grading system. All the questions must have at least partial answers.</p>
<b>PREREQUISITES FOR ASSESSMENT</b>	<p>Passing grades for all three lab assignments  Submitted course work</p>