

ASSESSMENT METHOD	ASSESSMENT CRITERIA
Lab assignments (learning outcomes 1, 4, 5)	<p>Assessment criteria for lab assignments. <i>Students are given various tasks. Some of the tasks must be solved individually, some in two-student teams. The results must be documented in a report. Developed code must be explained to the lab supervisors and the student must be able to answer to oral questions about the code and the platform. Passing labs is a prerequisite for the exam. Labs are passed if:</i></p> <ul style="list-style-type: none"> - all tasks are completed by the deadline - the assignment is done correctly - the student is able to give answers to additional questions
Written exam, all learning outcomes	<p>Assessment criteria for written exam. <i>The exam is written, each student is given an individual set of questions. The students have 120 minutes to do the exam. The student can get up to 100 points for the exam (with 1 point accuracy). The grades are given as follows:</i></p> <ul style="list-style-type: none"> „0“ - less than 50 points „1“ – 50 - 59 points „2“ – 60 - 69 points „3“ – 70 - 79 points „4“ – 80 - 89 points „5“ - 90 and more points
PREREQUISITES FOR ASSESSMENT	<i>Passed labs.</i>