Course Report

Course name	Advances in Software Development
Course code	DA390A
Semester	Ht20
Number of registered students	11
Course coordinator	Annabella Loconsole

x	Course report is published on Canvas-site
x	Course report is published on course webpage

Compulsory course evaluation

Number of responses to the compulsory course evaluation	1

The compulsory course evaluation has been conducted through:

	Standard template via SSR (Sunet Survey and Report)
	Extended standard template with *own questions* via SSR
x	Own evaluation method by the course coordinator
If own evaluation method was conducted, describe how: Discussion with the students during the last lecture. We went through all the parts of the course. The participation was high (the active students were 7 and the participants to the course evaluation discussion were 5)	

Additional evaluations that were conducted during the course:

	Separate survey
x	Oral evaluation in class
	Oral evaluation in smaller groups
	Other evaluation method
If other evaluation method was conducted, describe how:	

Comments on the course evaluation

Write comments here
The course evaluation has a low number of participants due to the fact that we had an oral discussion about the course. During this discussion, the students were in general satisfied about the course. The only improvement suggested by the student is to give more support for the test driven development lab. The course responsible opinion on this is that the support to the students course be increased a little bit, but maybe also the connection of the TDD lab with the rest should be improved, since the rest of the course is more research based and the TDD lab is more practical, the connection between these 2 parts should be improved.

Examination Results

	Examination results are as expected
x	Examination results are not as expected
Write comments here There was a low number of students delivering the individual report in time (1 or 2 students). Most of the students delivered this report after the course.	

Recommendations and priorities for the course development

Improve the connection between the research part (the lectures, the reports delivered and the discussions) with the TDD lab. One possibility is to include a (part of a) lecture to frame the test driven development in the agile development methodologies.