Course report Faculty of Technology and Society

This course report is based on student feedback and submitted course evaluations, exam results and the teacher's idea for further development. The course report is published on the course website and Canvas-site.

Course name	**Specialization Project in Computer Science**
Course code	DA627E
Semester	Ht24
Number of registered students	5
Course coordinator	Patrik Berander

	Course report is published on Canvas-site
	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 Reflex
	Extended standard template with *own questions* via Reflex
X	Own evaluation method by the course coordinator

If own evaluation method was conducted, describe how:
Survey in the end of the course. Two participants (the two that followed the official route of the course) answer the evaluation survey. One from media technology followed the course with his program manager but was conducted separately.

Additional evaluations that were conducted during the course

	Separate survey
	Oral evaluation in class
	Oral evaluation in smaller groups
	Other evaluation method

If other evaluation method was conducted, describe how:

Comments on the course evaluations

The two students were fairly happy with the course. They graded it 8/10 and liked the idea of choosing their own project and topic. They also liked the fact that there was just a small amount of classes and much individual work. Things that could be improved was that they wished for more participants in the course. That could have opened up for more seminars/interaction as well as more peer pressure. In general, they liked the pace of the course (50%) but they did spend fewer hours than expected (11 hours per week in average, 20 is expected). The course management agree with the comments and think that a little bit more structure and firm deadlines could help the students put the necessary energy into the course, and hence learn more.

Examination results

X	Examination results are as expected
	Examination results are not as expected
Write comments here	

Recommendations and priorities for the course development

As the course will not be given in the future, the course feedback will not be used for improving the course in the future. However, there will be a similar component in another course in the future and the lessons learned from this course could be applied there.