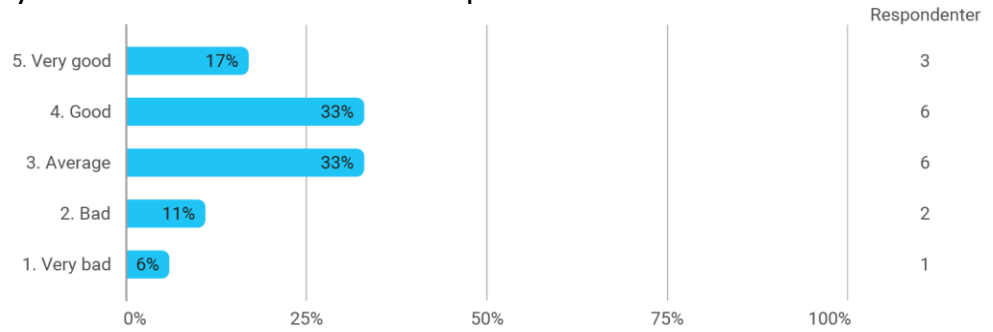
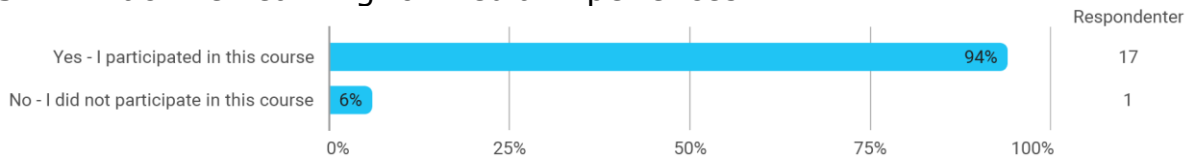


In general, how do you think the semester has proceeded?

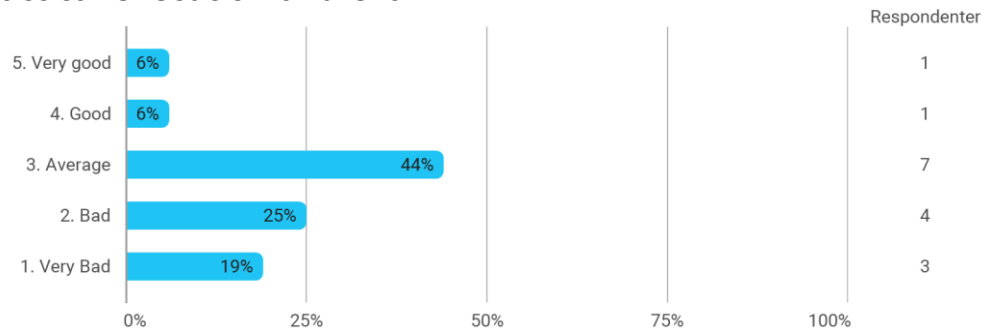


COURSE 1: Machine Learning for Media Experiences



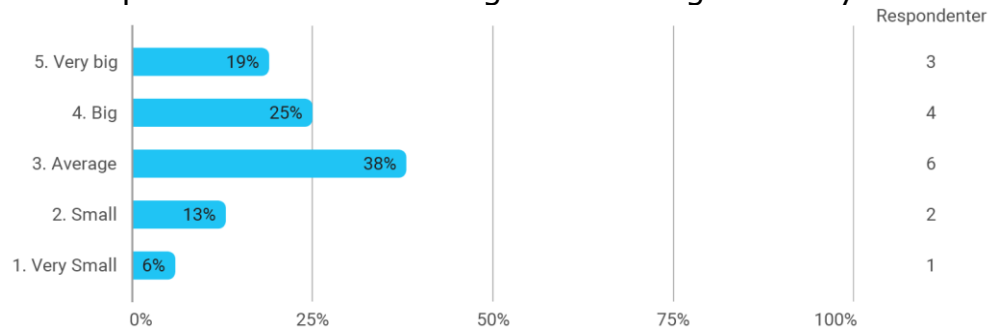
How do you assess the course as a whole?

You may include things like coherence between teaching and learning objectives, syllabus, the forms of teaching used, planning, pedagogical communication, practical execution and exam.

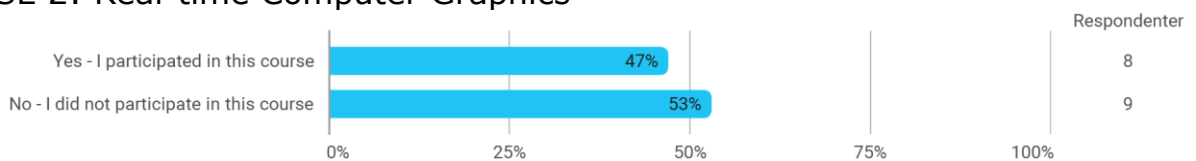


How do you assess your own effort in the course?

You may include things like preparation, active participation in the teaching sessions, proposals for improvements of teaching and reading of the syllabus.

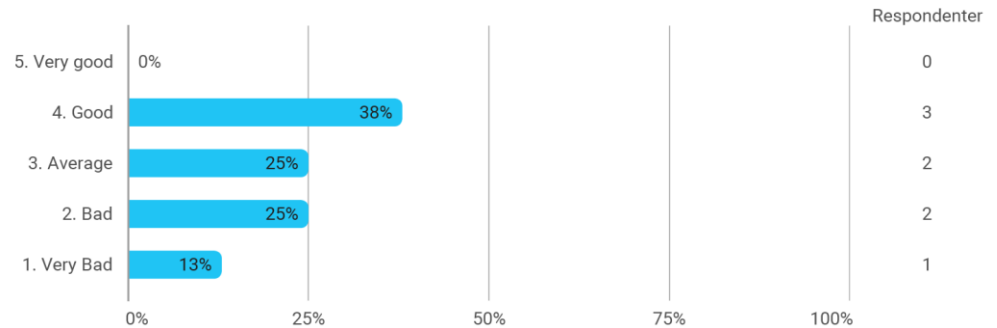


COURSE 2: Real-time Computer Graphics



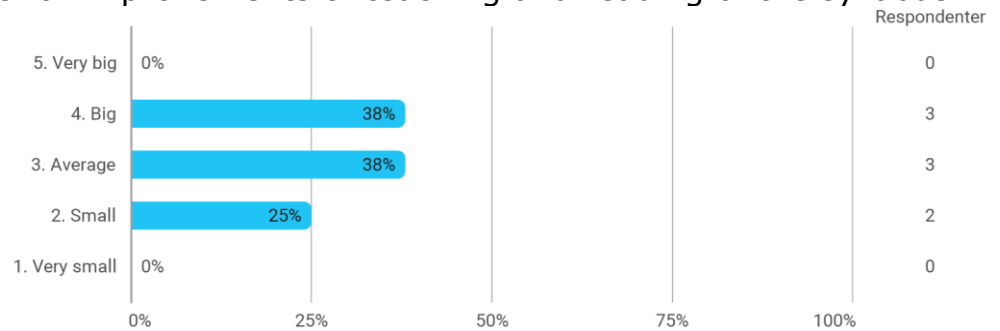
How do you assess the course as a whole?

You may include things like coherence between teaching and learning objectives, syllabus, the forms of teaching used, planning, pedagogical communication, practical execution and exam.

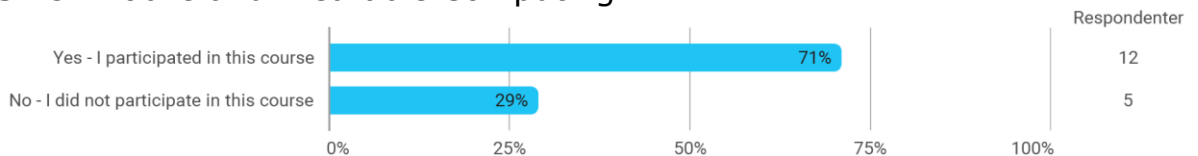


How do you assess your own effort in the course?

You may include things like preparation, active participation in the teaching sessions, proposals for improvements of teaching and reading of the syllabus.

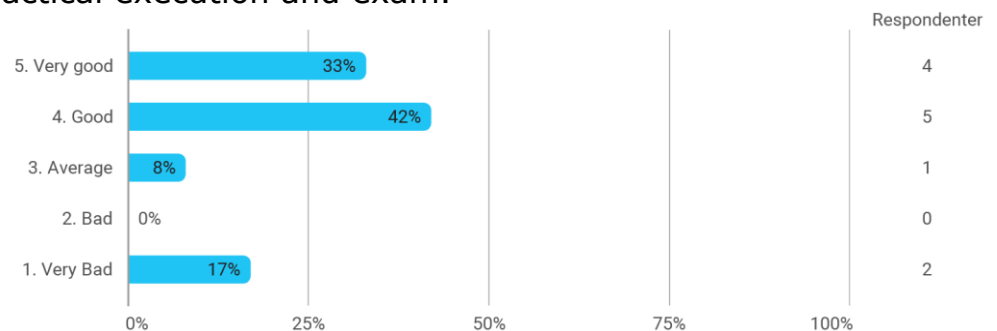


COURSE 3: Mobile and Wearable Computing



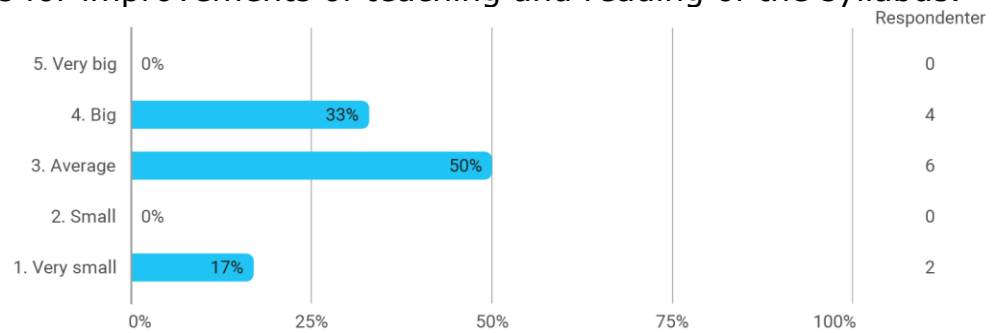
How do you assess the course as a whole?

You may include things like coherence between teaching and learning objectives, syllabus, the forms of teaching used, planning, pedagogical communication, practical execution and exam.

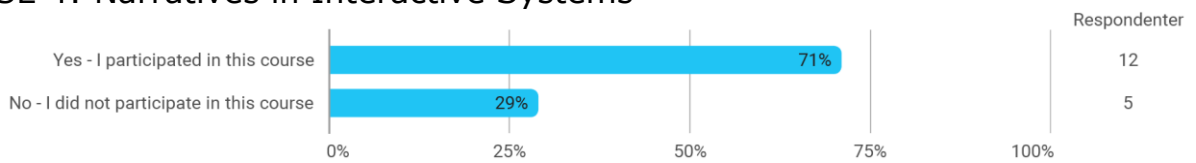


How do you assess your own effort in the course?

You may include things like preparation, active participation in the teaching sessions, proposals for improvements of teaching and reading of the syllabus.

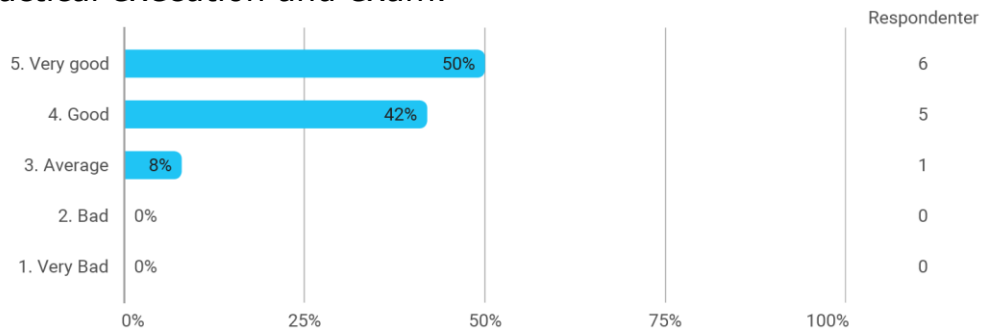


COURSE 4: Narratives in Interactive Systems



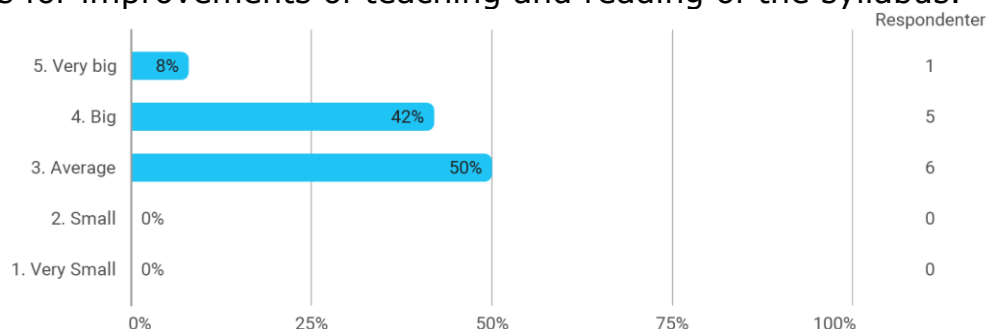
How do you assess the course as a whole?

You may include things like coherence between teaching and learning objectives, syllabus, the forms of teaching used, planning, pedagogical communication, practical execution and exam.

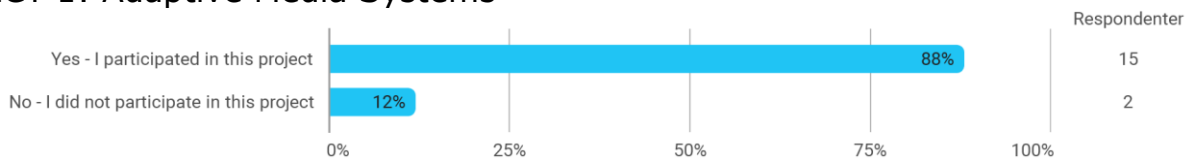


How do you assess your own effort in the course?

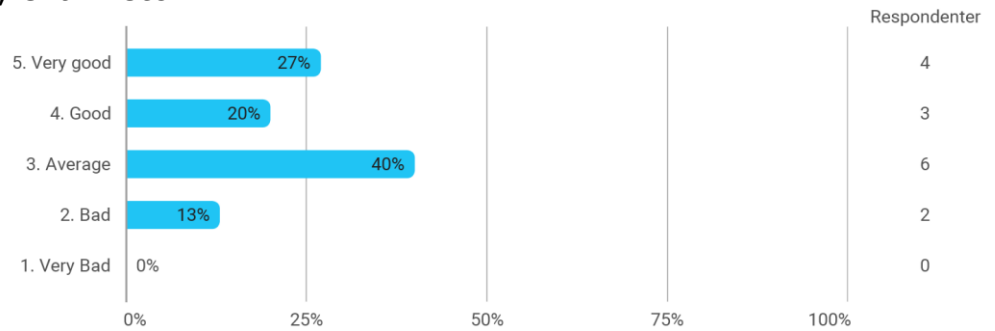
You may include things like preparation, active participation in the teaching sessions, proposals for improvements of teaching and reading of the syllabus.



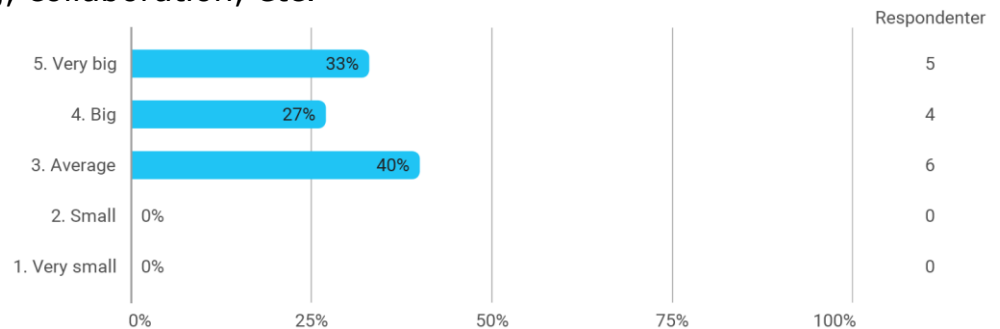
PROJECT 1: Adaptive Media Systems



In general, how do you think the project has proceeded?
 You may include things like alignment of content and learning objectives, project subject, project supervision, coherence with courses (from this or former semesters), exam etc.

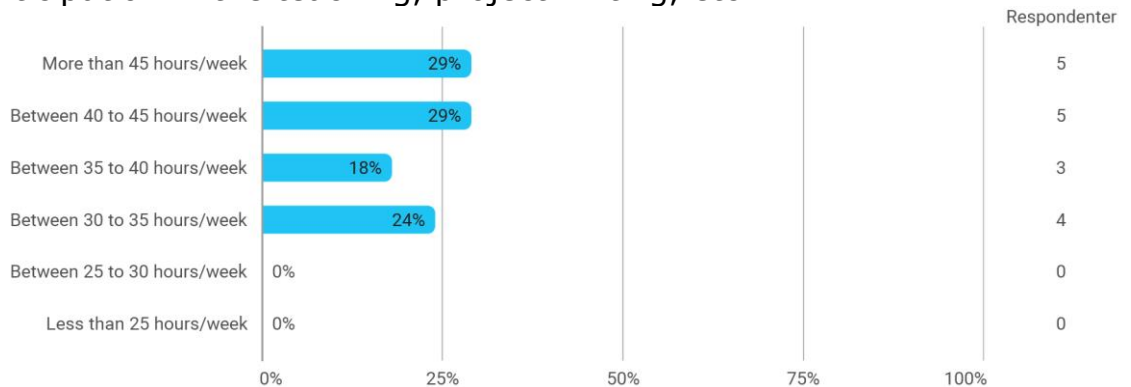


How do you assess your own effort during the project?
 You may include things like preparation, active participation in the group work, knowledge sharing, collaboration, etc.

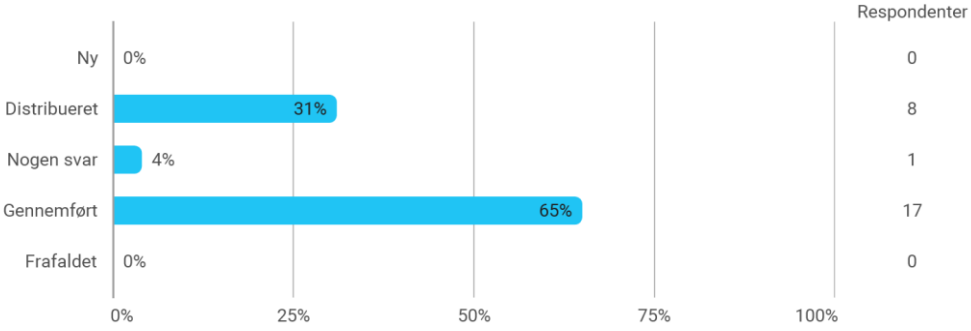


Level of activity and motivation

During the semester: How many hours per week did you spend on preparation for and participation in the teaching, project writing, etc.?



Samlet status





Study board conclusions of the semester and teaching evaluation report

Year: 2022 Aalborg
Campus MED7A
Semester
Coordinator: Hendrik Knoche
Date: April 2023

This document represents the public version of the evaluation of the semester. The document forms together with the semester and teaching evaluation report the basis of any adjustments to the semester's description, planning, execution and/or evaluation of the next iteration of the semester and are used by the coming semester coordinator and semester planning group.

The document also represents the study board's response to the students, teachers, coordinators and other interested parties about possible consequences of conditions that the students of the semester have pointed out.

The public conclusions and recommendations of the semester coordinator

For the MLME course the choice of textbook should be reviewed or be aligned with the exercise programming language. Maybe it could be reviewed whether parts of the math can be omitted without sacrificing practical skills in wielding these powerful methods.

The RTCG course should strive for a less stressful (and/or clearer description of the) mini-project and better local support during remote lectures.

The requirements for the project need to be reviewed by the study board and semester coordinator.

Conclusion of the study board

The Study Board (MSN) has processed the semester evaluation report and offers the following observations/conclusions:

- Response rate: 17/26 - very good
- Grade statistic appear realistic ... perhaps a little high on the project grades.
- There is a somewhat high variance in how the semester is evaluated by students.
- The Machine Learning for Media Experiences course get quite negative feedback.
- The Real-Time Computer Graphics course has too much overlap with MED5 courses... this problem will go away when the new B.Sc. study plan is completely phased on, but for fall 2023 steps need to be taken to alleviate this problem.