

Course Summary for GISN07 – Algorithms in GIS (HT19)

Course coordinator: Mitch Selander

Teachers in the course: Mitch Selander

Number of students: 17 registered students

Grade distribution, the course grades are U, G: 7 G

Evaluation

Summary of the course evaluations

Number of survey responses: 7

Short summary of the evaluation responses

Overall score of the course 4.1 out of 5. Comments about the teacher have been positive with a common grade of 4.6 out of 5. The students seem to enjoy the problem solving aspects of the course. The quality of the video lectures are not good.

Comments from the teaching team

There were no big issues during the semester.

Evaluation of changes implemented since the last time the course was given

No major changes implemented since last time the course was given

Suggestions for changes to implement before the course is given the next time

Next semester the course will be moved into Canvas with all new lectures. The exercises will be kept as is.