Course Summary for GISN24 – Python programming in GIS (HT20)

Course coordinator: Perola Olsson

Teachers in the course: Mitch Selander

Number of students: 22 registered students

Grade distribution: 7 G and 10 VG

Evaluation
Summary of the course evaluations
Number of survey responses: 6
Short summary of the evaluation responses: overall score of 4.8 out of 5.
Comments about the teacher have been positive with a common grade of 4.2 out of 5.
Out of the 6 students, who all passed the course, all but 3 has prior programming knowledge.

Comments from the teaching team
There was an issue with the course evaluation in the first half of the semester. That is why we have so few evaluations which is a shame sine we would have liked having a greater number of evaluations to get a better feel for how the new course material has worked.

Evaluation of changes implemented since the last time the course was given
The course has been completely reworked from last semester with all new lectures and exercises. I am glad to see that it has been so well received.

Suggestions for changes to implement before the course is given the next time
I want to add one or two GIS-exercises for next semester. The students think that the material is about right for the course credits but I think that they would benefit from an introduction to work with GIS in Python programming.