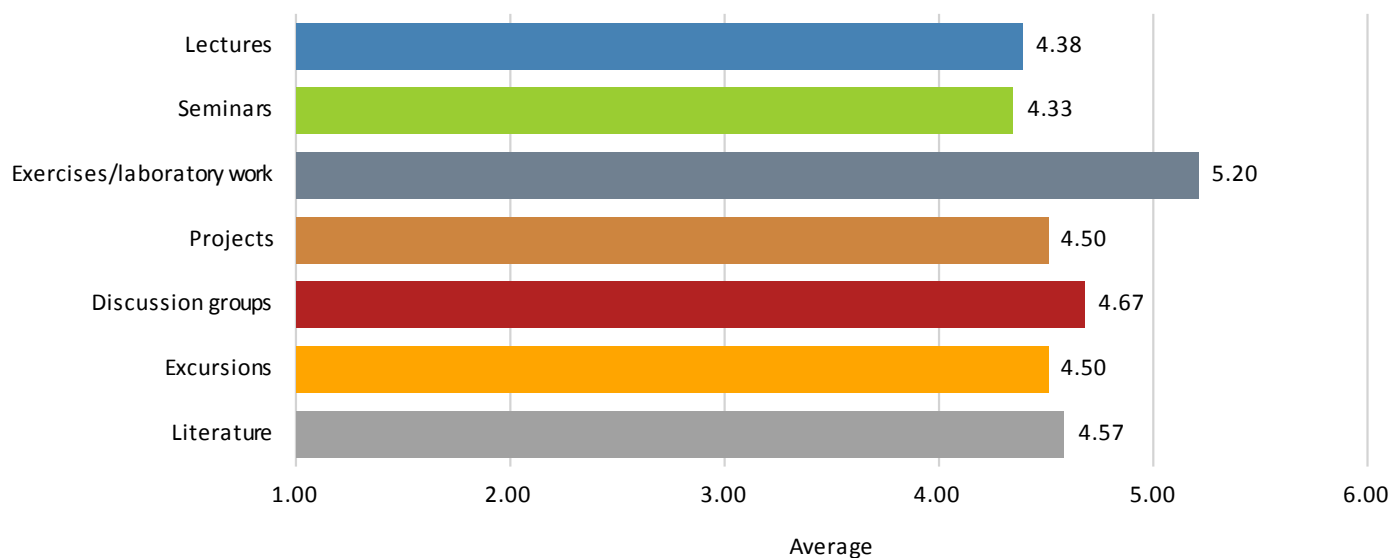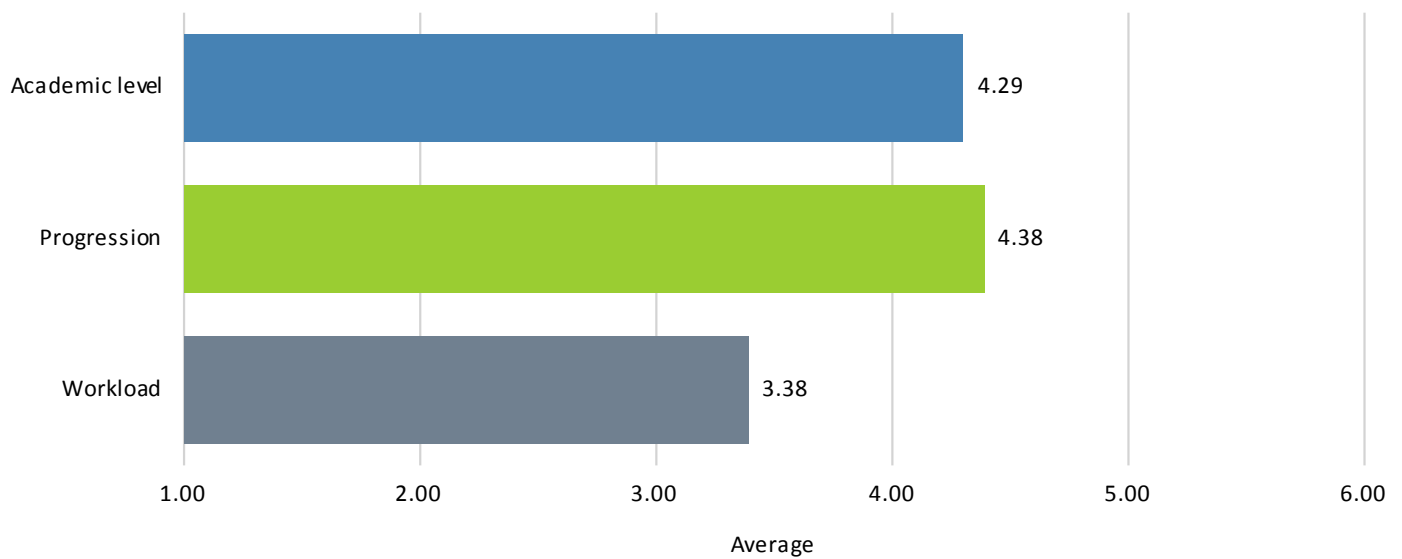# Course Evaluation of a NOVA PhD Course
"Introduction to Scientific Programming & Simulation"
Course Year: 2016

Number of respondents: 21
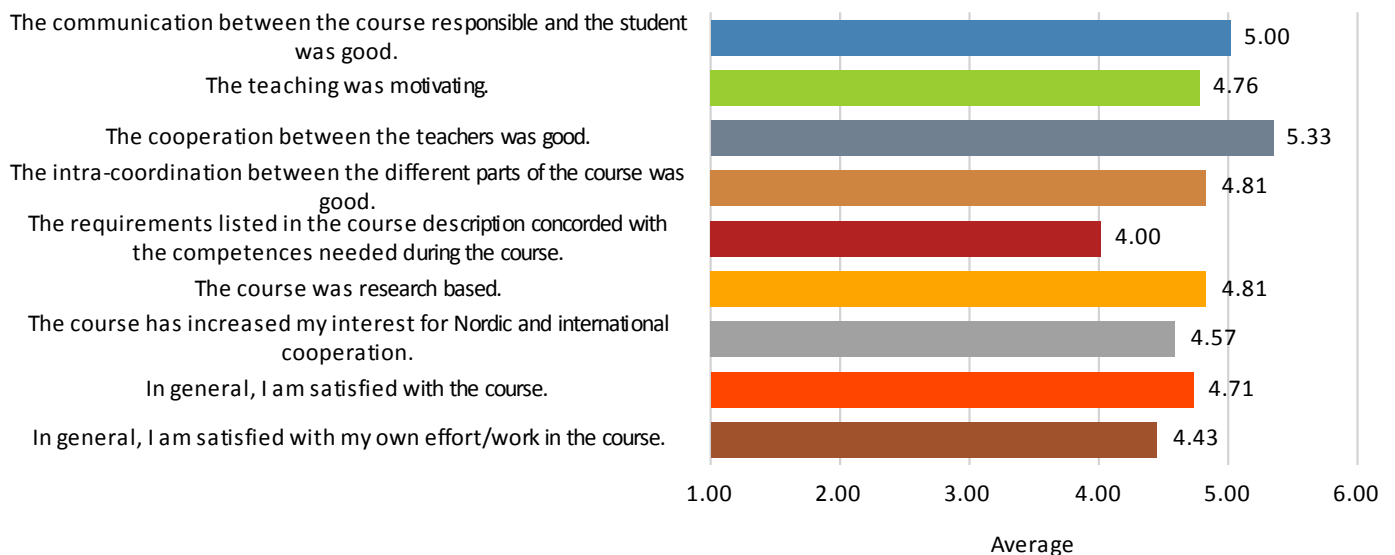
A. How did the teaching methods applied in this course contribute to achievement of the learning outcomes?

(1 = very little, 6 = very much)

B. How would you describe the academic level, the progression and the workload of the course?

Category	Average
Academic level	4.29
Progression	4.38
Workload	3.38

Average

(1 = too low/slow/little, 6 = too high/fast/much)

C. To what extent do you agree or disagree with the following statements?

Statement	Average
The communication between the course responsible and the student was good.	5.00
The teaching was motivating.	4.76
The cooperation between the teachers was good.	5.33
The intra-coordination between the different parts of the course was good.	4.81
The requirements listed in the course description concorded with the competences needed during the course.	4.00
The course was research based.	4.81
The course has increased my interest for Nordic and international cooperation.	4.57
In general, I am satisfied with the course.	4.71
In general, I am satisfied with my own effort/work in the course.	4.43

Average

(1 = totally disagree, 6 = totally agree)