

Course Report

Course title: Programming in C#
Term: H15
Ladok Code: DA204B
Course coordinator: Farid Naisan
Number of students registered: 44
Number of students who answered the summative course evaluation: 6
Rate of response:

Genomförande	Mark X
Early dialogue with students about expectations for the course.	x
Has a formative course evaluation been carried out?	
Has a summative course evaluation been carried out?	x
Has feedback been given on the course evaluation to the students who answered it?	
Has the report been published on the web-site? (To be completed by student services assistant)	

Comments:

The results of the evaluation is very satisfactory and actually quite impressive. For an elective course with students coming from different places and having different background, the results are too good!

Analysis

Of the results, 66.7 have given their heighest grade (4/4) and only One has give a 1/4 and one a 3/4. So the results are very good. Although they have given som good feedback, they have noted that there are misspellings in the reading material. Of all the feedback given, this is serious and and will be taken care of.

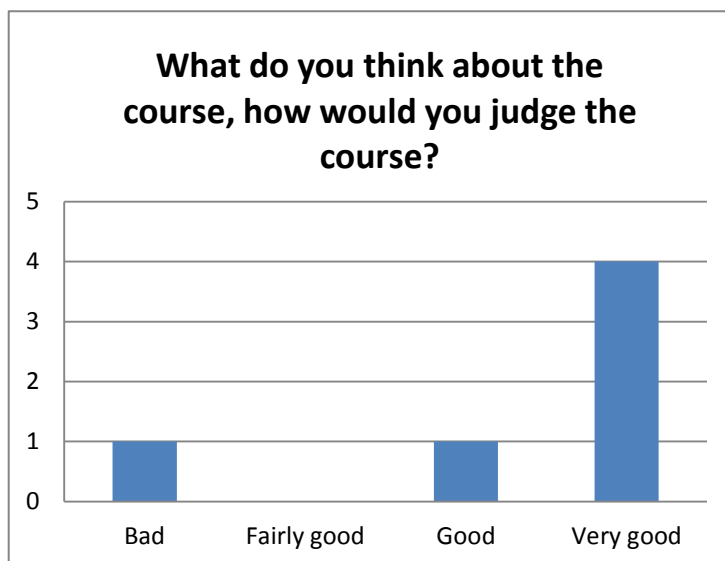
Action plan

All reading material will be proofread and mistakes will be corrected.

A summary of students' summative course evaluation

General What do you think about the course, how would you judge the course?

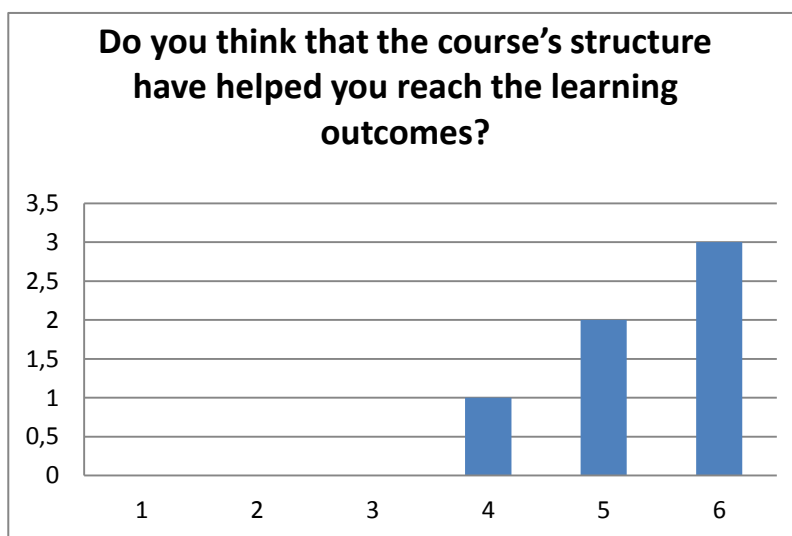
	number
Bad	1
Fairly good	0
Good	1
Very good	4
Sum	6
Medium	3,3
Median	4



Learning outcomes: (please refer to course syllabus -

edu.mah.se/en/Course/DA204B#Syllabus/) Course Structure Do you think that the course's structure (planning of activities and events over time) have helped you reach the learning outcomes? (Fill in 1-

	number
1	0
2	0
3	0
4	1
5	2
6	3
Sum	6
Medium	5,3
Median	6



Examination Do you think that the examination forms (please refer to the syllabus) have given you the possibility to show how well you have reached the learning outcomes? (Fill in 1-6, where 1 is "To a small extent" and 6 is "To a large extent")

	antal
1	0
2	0
3	2
4	1
5	1
6	2
Sum	6
Medium	5,2
Median	6

