Summary of course evaluation

(Do not use this form for courses within the teacher education)

Summaries for spring term courses should be signed, registered and published before 15 September. For summer and autumn semester courses the equivalent date is 15 March.

Faculty of Arts and
Social Sciences

Information about the course opportunity

Code	Name		Credits
ISGB03	Object-oriented modeling		7,5 ECTS cr.

Semester	Number of	Type of course	Internet platform
ht13	registered students	☐ Campus	☐ None
	10	☒ Distance	☒ It's learning
Registration code		☐ Other	☐ Other
21273			

Course coordinator	Examiner
Prima Gustiene	Peter Bellström

Information about the course evaluation

Date	Number of	Method	Summary made by
14-01-19	answers	☒ Computor	Remigijus Gustas
	4	☐ Paper	
		☐ Oral	

Strengths of the course according to the students
- Uppgiften var bra.

Weaknesses of the course according to the students
- Jag måste dock tillägga att lärarna verkar kompetenta i Objektorienterad modellering men kanske saknar kunskapen att lära ut.
- Mitt förslag är att kursen delas upp i flera mindre uppgifter.
- Som kursen är upplagd nu är det svårt att förstå om tyngden ligger på modellering eller UML. Man kanske bör flytta om momenten så at ttyngden hamnar på modellering för att sedan beskriva hur man kan göra det med t.ex. UML.
- I thougt the book was hard to understand

Analysis of the evaluation results
The evaluation was done on the basis of a written feedback from students. Four students made evaluation of the course by answering 3 questions.
The evaluation average scores are as follows (1=Worst - 5=Best):
1.   Overall quality of the course: 2,8
2.   Modeling task: 3,3
3.   Your own work load: 3,5

Measures planned
We are planning to re-think the planning and teaching procedure of this course, especially for the distance students. We are also planning to restructure the practical task.

Measures taken

How was feedback given to the students?
Via website
Further information

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Signature by prefect or equivalent