# eValuering 2.1 - Sammanställning

# **SAMMANSTÄLLNING**

**Utvärdering:** H15 P2 Ordinary Differential Equations I

**Antal svarande:** 5

### **WELCOME!**

Your opinion is very important for the development of the courses in Mathematics. Your reflexions about the quality of our courses as well as other comments are heartily welcome. Please contribute with concrete proposals on what could be changed for the better.

All answers are anonymous. Therefore, please don't write your name anywhere in the form since that could affect other students' anonymity.

Best regards, Fredrik Lannergård Course Coordinator

### **COURSE TARGET**

http://www.uu.se/en/admissions/master/selma/Kurser/?kKod=1MA032&typ=1&lasar=15/16

# **GENERAL ISSUES**

What's your general opinion about this course?

Svarsalternativ	Graf (%)	%	Σ
1 (= not very good quality)		0	0
2		0	0
3		0	0
4		20	1
5 ( = very high quality)		80	4

Medelvärde: 4.8 Standardavvikelse: 0.45

What's your opinion about the work you've done compared to the amount of credit points you get for this course?

Svarsalternativ	Graf (%)	%	Σ
1 ( = very low)		0	0
2		0	0
3		0	0
4		100	5
5 ( = very high)		0	0

Medelvärde: 4 Standardavvikelse: 0

#### **Comments**

(Inga svar.)

### **ROUTINES FOR EVALUATIONS**

Did you at the beginning of the course get information about the results from earlier course evaluations and measures taken due to them?

Svarsalternativ	Graf (%)	%	Σ
Yes		0	0
No		40	2
I don't know		60	3

Were you given the opportunity to present written, anonymous suggestions regarding how this course could be improved?

Svarsalternativ	Graf (%)	%	Σ
Yes		100	5
No		0	0
I don't know		0	0

#### **Comments**

(Inga svar.)

# **TEACHING AND EXAMINATION**

How would you rate the efforts of the teacher?

Svarsalternativ	Graf (%)	%	Σ
1 = (not very good)		0	0
2		0	0
3		0	0
4		20	1
5 (= excellent)		80	4
Don't know/Didn't participate		0	0

Medelvärde: 4.8 Standardavvikelse: 0.45

How would you rate your own efforts?

Svarsalternativ	Graf (%)	%	Σ
1 (= not very good)		0	0
2		20	1
3		20	1
4		60	3
5 (= excellent)		0	0

Medelvärde: 3.4 Standardavvikelse: 0.89

Did you i	have	assignments	during	the	course?

Svarsalternativ	Graf (%)	%	Σ
Yes		100	5
No		0	0

### If "Yes", did the assignments take a lot of time?

Svarsalternativ	Graf (%)	%	Σ
Yes		0	0
No		100	5

Were the assignments important for your learning?

Svarsalternativ	Graf (%)	%	Σ
Yes		60	3
No		40	2

Did the examination (pre-test, test, project reports etc.) reflect the course contents?

Svarsalternativ	Graf (%)	%	Σ
Yes		100	5
No		0	0

How would you rate the course literature?

Svarsalternativ	Graf (%)	%	Σ
1 (I didn't like it)		0	0
2		0	0
3		40	2
4		60	3
5 (= I really liked it)		0	0
Vet ej / Deltog ej		0	0

Medelvärde: 3.6 Standardavvikelse: 0.55

#### **Comments**

• not a great amount of examples towards the later chapters <sup>3</sup>

### **FREE COMMENTS**

What has been particularly good with this course?

- The lectures were great! Very structured Also the homework and the quizzes <sup>1</sup>
- Good that it was in english: then you practiced studying maths in another language. The actualteaching and lectures were very pedagogic and easy to follow. The fact that we were asked to ask many questions really helped us to listen and activate us during letures. <sup>4</sup>

### Which measures could improve this course?

- Upload more material to Studentportalen, especially the material from the exercise sessions. Scanned notes is sufficient <sup>1</sup>
- Maybe a bit more of numerical methods, since it is largely relevant for the rest of the education.
- More recommended exercices from the book (apart from the exirceses from the homework) wouldn't hurt. Also it would've been easier to plan the week with all the other school work if the homework was put online a bit earlier (3-4 more days would have helped, or maybe just put all the exercices at the start of the semester). <sup>5</sup>

Do you consider this course relevant to your education?

Svarsalternativ	Graf (%)	%	Σ
1 (= not especially relevant)		0	0
2		0	0
3		0	0
4		20	1
5 (= utmost relevant)		80	4
Don't know		0	0

Medelvärde: 4.8 Standardavvikelse: 0.45

#### **Comments**

(Inga svar.)

Did the course increase your interest in post-graduate studies and research?

Svarsalternativ	Graf (%)	%	Σ
Yes		60	3
No		40	2

Thank you very much for your answers to the questions above. You can add further comments below.

(Inga svar.)

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