



Skolan för Elektro- och
Systemteknik



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Resultat av: Project course in Signal Processing and Digital Communications, 2E1367, vt 2006

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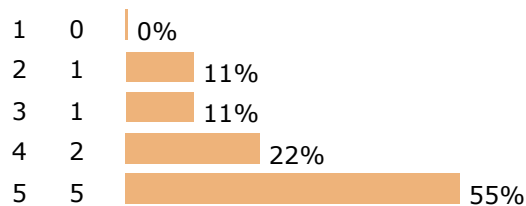
Antal svar: 9

Procent av deltagarna som svarat: 50%

Kontaktperson: [Per Zetterberg](#)

1. The course was useful and interesting, 1. Do not agree at all ... 5 Agree completely

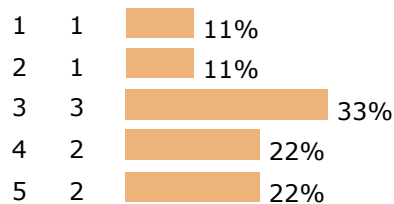
9 svarande



- It would have been even more useful with some more DSP formation (5)

2. Your prerequisites were adequate

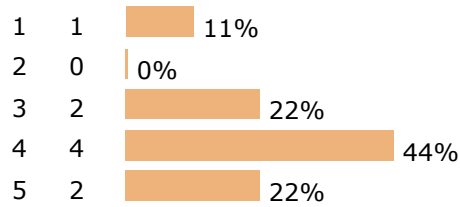
9 svarande



- Some DSP formation should be included in a previous course (4)

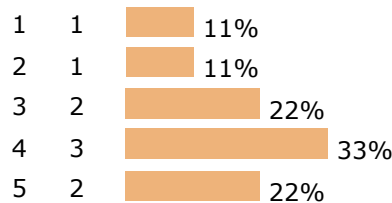
3. S3/EE has given a correct description of the course. The course is what I expected.

9 svarande



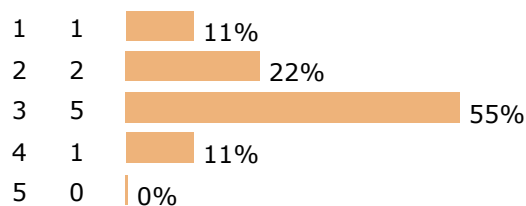
4. The information (lectures, web and other) on project management and requirements was good and enough

9 svarande



5. The DSP lectures were good and enough

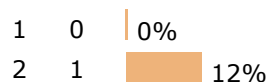
9 svarande



- They were so early in the course that you hadn't had the time to learn anything about the DSP yet, so they didn't give very much. (2)
 - A couple of lectures are not enough (3)

6. The DSP support section on the webpage was good

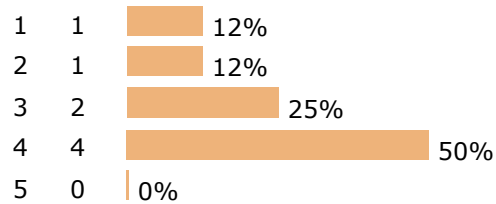
8 svarande





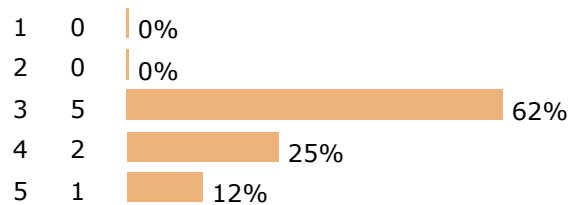
7. The DSP support was good

8 svarande



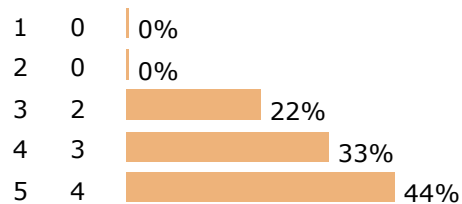
8. The books were good

8 svarande



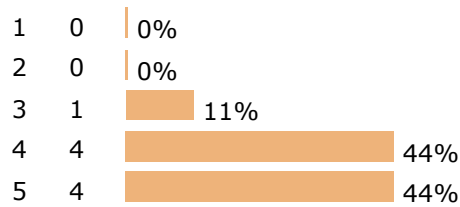
9. Support for computer and other equipment was good

9 svarande



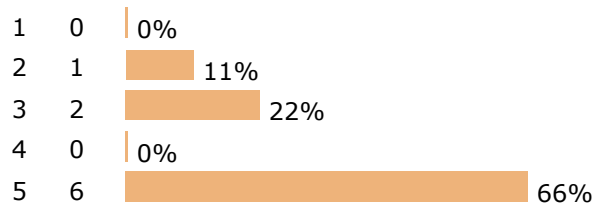
10. Our project assistant was good

9 svarande



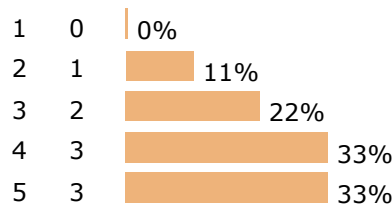
11. The teatcher responsible for the course was good

9 svarande



12. The work load corresponds to a 8 credit course

9 svarande



- Should be more. The workload is really heavy. At least for some people. (2)

13. What was the best aspect of the course ?

- team work and self-study
- Fun and useful
- Group work.
- real time processing
- Learning to work with other students in a real engineering project
- Seeing acquired knowledge applied.

14. Is there something that has not functioned well or should be removed/changed from the course

- no
- hard to say
- I think the DSP introduction course may be adapted to more intensive course.

- no
 - The first two weeks with lectures about DSP and management should be comprised in one week instead
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15. What is your experience from working in a project group ?

- glad to work with my group mates
 - Good, very nice people
 - All members should have a same goal.
 - Very good, all my partners involved themselves deeply in the project and its development
 - Not all have the same ambitions. It is also necessary to define well what each should do and be responsible for.
-

16. When did you here about the course? Why did you choose it?

- before coming to kth from webpage. it is challenge and crazy.
 - From last year. Have studied DSP and Communication theory, need practice.
 - At the beginning of this academic year. I found some of the topics are intereseting
 - S3-catalouge
 - In Digital Signal Processing Class. I chose it because I wanted to apply my Signal Processing knowledges to a real life situation
 - I heard about it for two years ago, and chose it because it seemed good (and was).
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17. What would be your advice to a student who chooses this course next year?

- once chosen, never give up!
 - Try to make concret deadline and fit it.
 - Start earlier.
 - always working hard
 - Devote yourself to this course exclusively if you want to make the most of it.
 - Don't take for granted that any part of the complete system just works - no problem is allowed to be negliged.
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18. Additional comments

- You need luck too!
 - No
 - I recommend to create a separate course in the third period about DSP programming, which could be used to prepare people for the project
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Kursutvärderingssystem från [Utvarderingar.com](http://www.utvarderingar.com) 

Publicerad av: Skolan för Elektro- och Systemteknik
Andreas Stenhall, stenis@ee.kth.se
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