

1. What was the best aspect of the course?

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That there were a lot of examples, and also the really nice experiment during the last lecture!

lab of programing with Python

Interesting Lab, with very good description and I learned a lot from it

Learning new concepts about physics of radiation

I appreciated the computer lab and learned a lot from it! The lectures were very good as well.

2. What improvements would you suggest in the course?

What improvements would you suggest in the course?

Better structure

It's a bit confusing that the terminology in the Book (Wallace and Hobbs) and the lectures are so different, and they seem to cover different topics in some cases.

Explain the physics more. More explanation. Teach all the content material within the chapter, do not skip parts.

Maybe some more suggested exercises with clear solutions on top of the already given ones.

3. What advice would you like to give to future course participants?

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no

Not sure

4. Other comments

Other comments

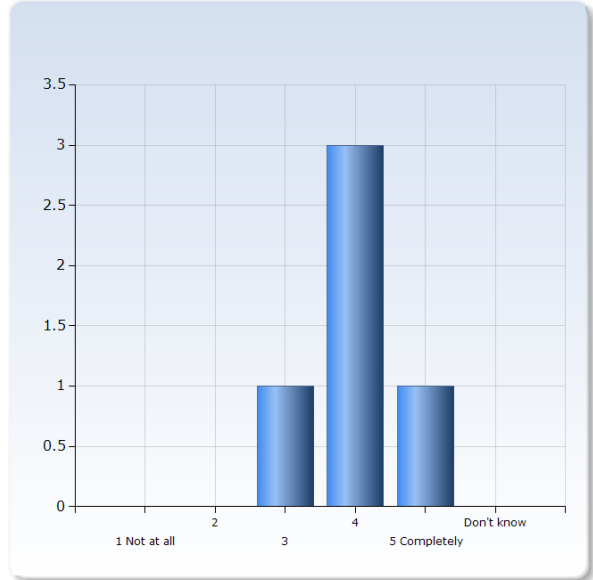
no

It's not a major comment but the papers you use for the exams ar super annoying. I think you should switch to completely blank papers instead because its really difficult to see what you're writing on those thick squares.



5. Overall impression

Overall I am satisfied with this course	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (20.0%)
4	3 (60.0%)
5 Completely	1 (20.0%)
Don't know	0 (0.0%)
Total	5 (100.0%)



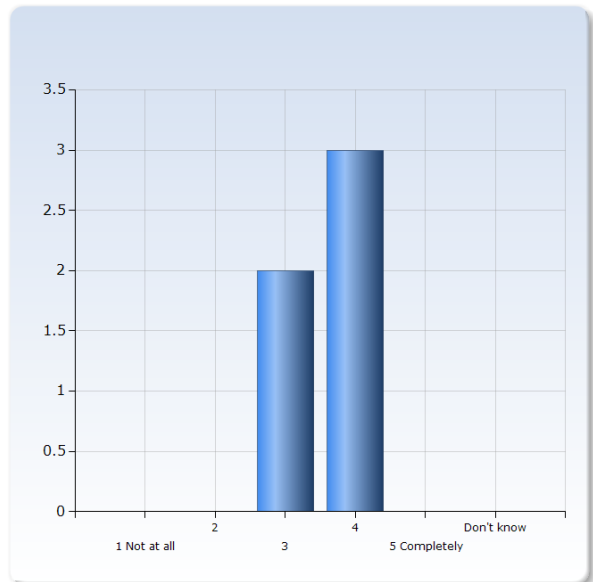
Comment on the overall impression

Book content and exam question were too far from each other

6. Student contribution

I am satisfied with my own effort in the course

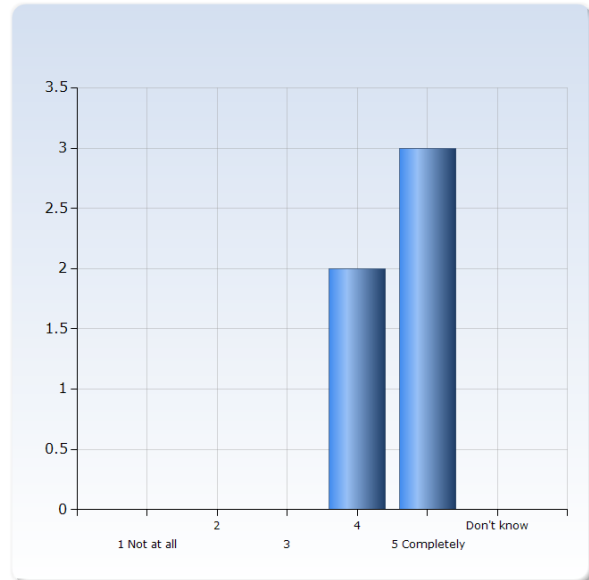
I am satisfied with my own effort in the course	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	2 (40.0%)
4	3 (60.0%)
5 Completely	0 (0.0%)
Don't know	0 (0.0%)
Total	5 (100.0%)





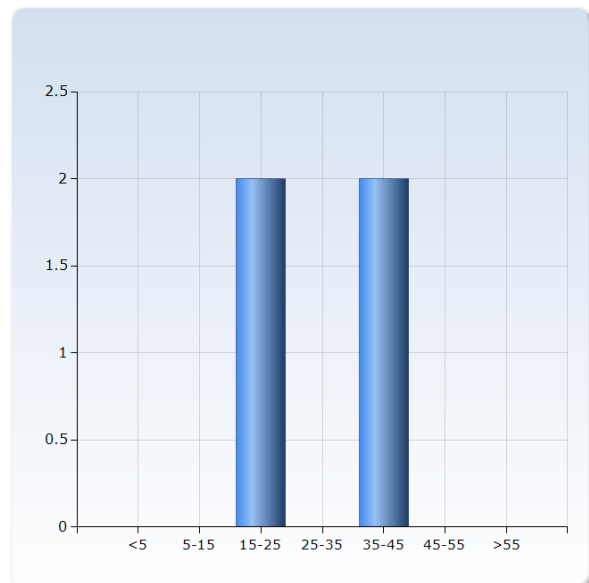
I took responsibility for my own learning in the course

I took responsibility for my own learning in the course	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	2 (40.0%)
5 Completely	3 (60.0%)
Don't know	0 (0.0%)
Total	5 (100.0%)



7. Work load

Indicate how many hours per week on average you have spent on the course, including self-studies and scheduled study time	Number of Responses
<5	0 (0.0%)
5-15	0 (0.0%)
15-25	2 (50.0%)
25-35	0 (0.0%)
35-45	2 (50.0%)
45-55	0 (0.0%)
>55	0 (0.0%)
Total	4 (100.0%)



Comment on the work load

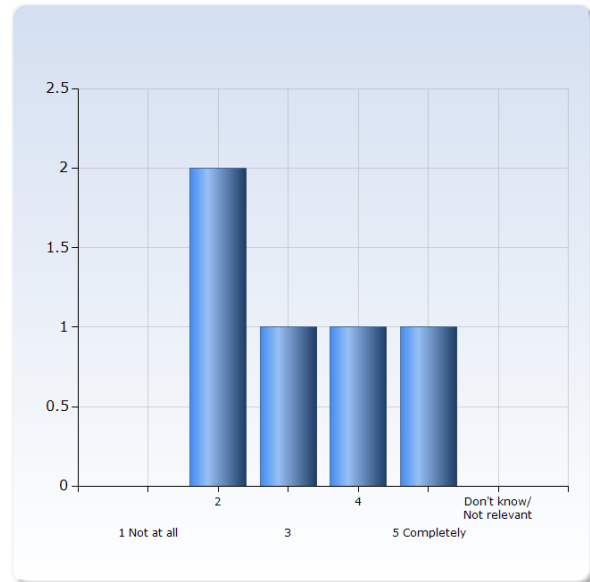
Course had alot of intersting physics and new concepts for me. But the calculation exercises and the book content and exam were totally seperate. I took lot of time reading the book but even the normal definition question were not from the content of the book.p



8. Clear aims

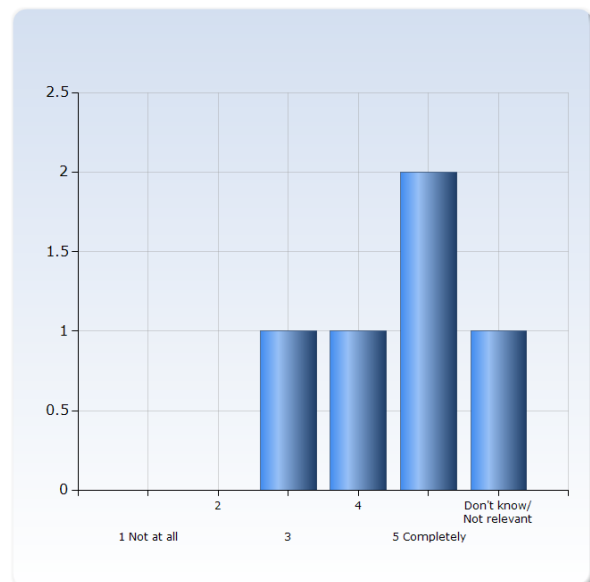
It was clear to me what I was expected to learn

It was clear to me what I was expected to learn	Number of Responses
1 Not at all	0 (0.0%)
2	2 (40.0%)
3	1 (20.0%)
4	1 (20.0%)
5 Completely	1 (20.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)



I felt that the course content and teaching methods were relevant to the learning outcomes

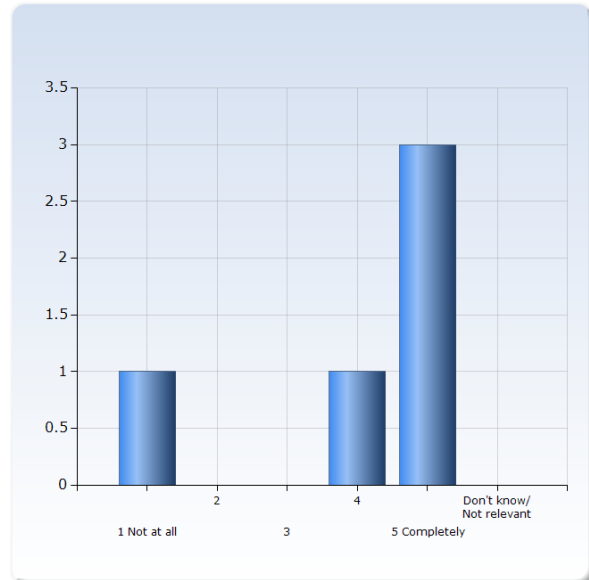
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4	1 (20.0%)
5 Completely	2 (40.0%)
Don't know/ Not relevant	1 (20.0%)
Total	5 (100.0%)





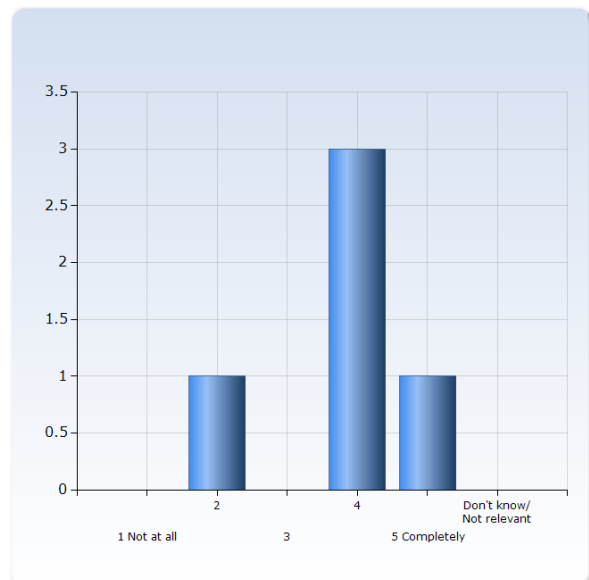
The examination tested how well I had achieved the learning outcomes

The examination tested how well I had achieved the learning outcomes	Number of Responses
1 Not at all	1 (20.0%)
2	0 (0.0%)
3	0 (0.0%)
4	1 (20.0%)
5 Completely	3 (60.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)



The course corresponded to my expectations

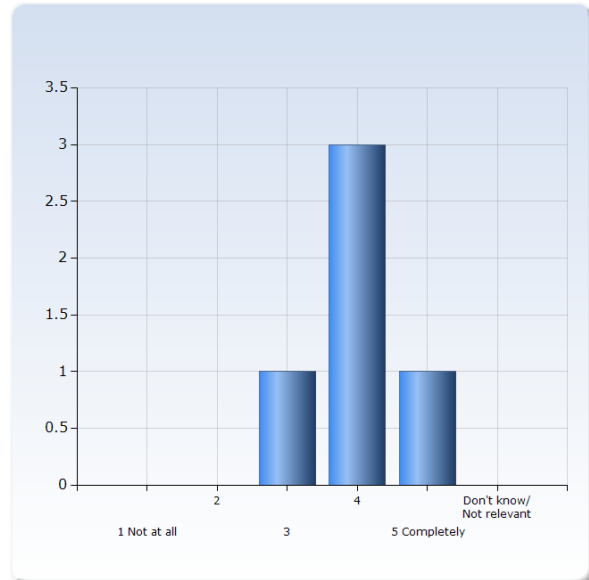
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1 Not at all	0 (0.0%)
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3	0 (0.0%)
4	3 (60.0%)
5 Completely	1 (20.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)





I feel that I will have use of what I have learnt after my studies

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Total	5 (100.0%)



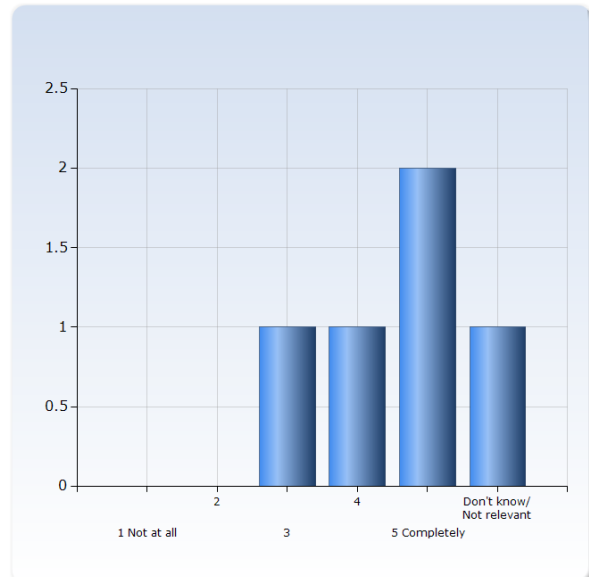
Comment on the aims

About the last answer: I feel that I don't have a really good general understanding but rather learned just how to solve specific problems. I could not really see the big principle behind it (if there is one)

9. Good teaching

The course prerequisites were sufficient to follow the course

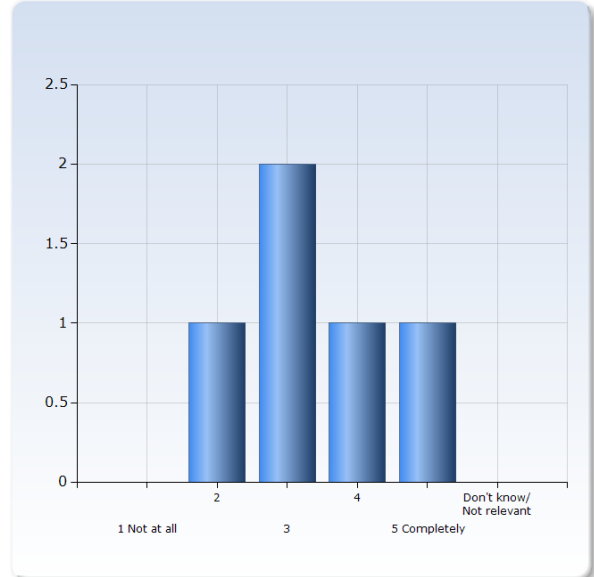
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1 Not at all	0 (0.0%)
2	0 (0.0%)
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5 Completely	2 (40.0%)
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Total	5 (100.0%)





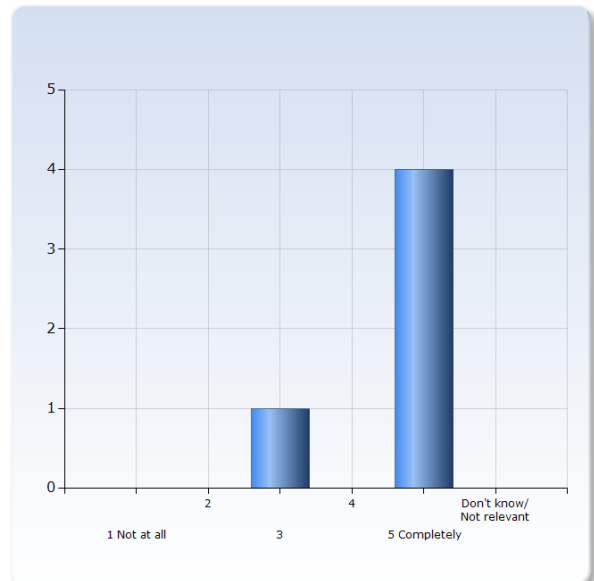
I felt that the course was well structured

I felt that the course was well structured	Number of Responses
1 Not at all	0 (0.0%)
2	1 (20.0%)
3	2 (40.0%)
4	1 (20.0%)
5 Completely	1 (20.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)



I felt that the teachers have helped me to reach the learning outcomes

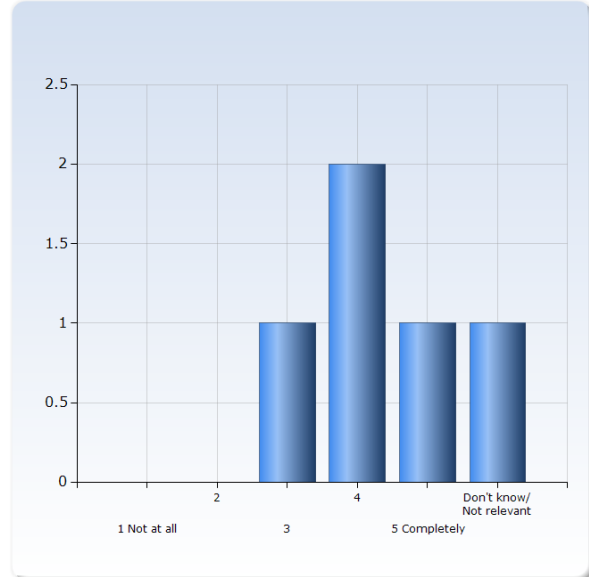
I felt that the teachers have helped me to reach the learning outcomes	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (20.0%)
4	0 (0.0%)
5 Completely	4 (80.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)





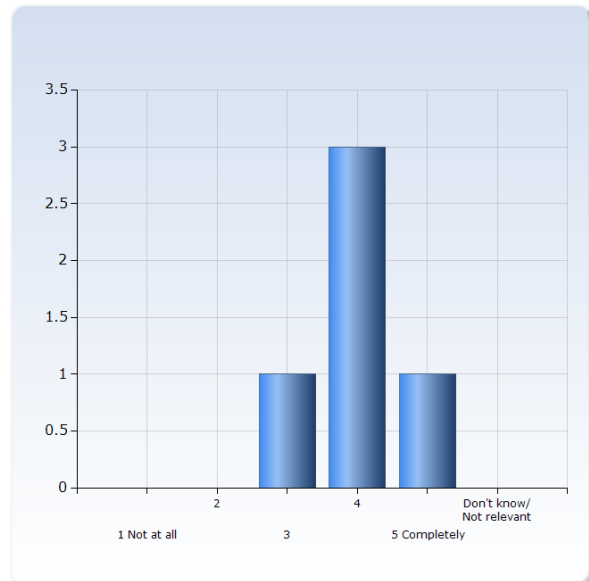
I could understand what was being taught

I could understand what was being taught	Number of Responses
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2	0 (0.0%)
3	1 (20.0%)
4	2 (40.0%)
5 Completely	1 (20.0%)
Don't know/ Not relevant	1 (20.0%)
Total	5 (100.0%)



I have received constructive feedback on my performance

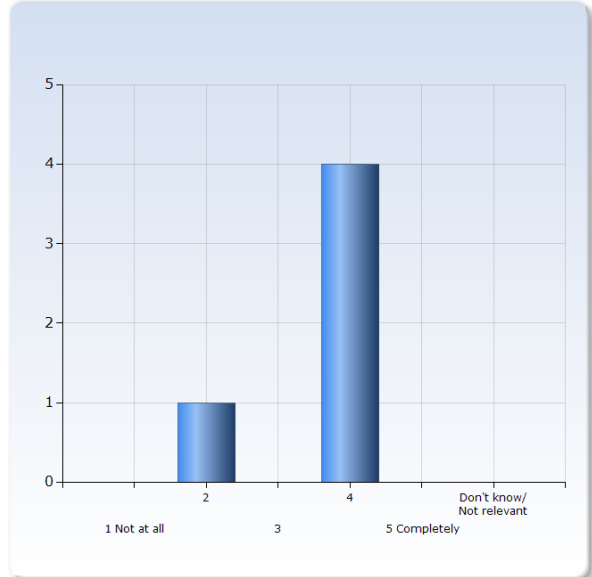
I have received constructive feedback on my performance	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (20.0%)
4	3 (60.0%)
5 Completely	1 (20.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)





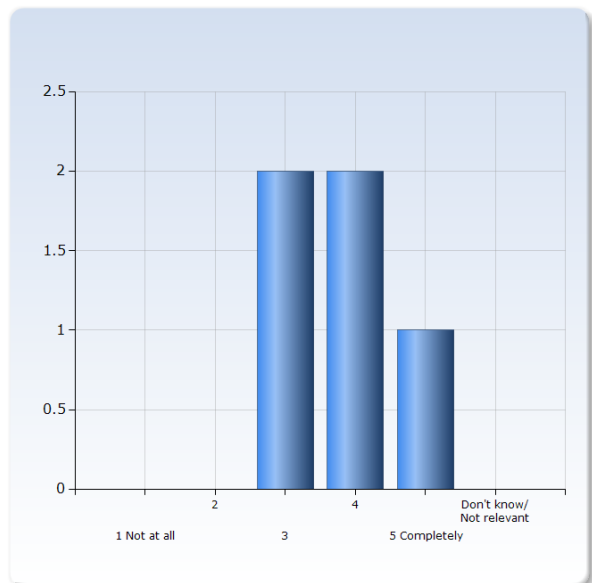
I was encouraged to reflect on my learning during the course

I was encouraged to reflect on my learning during the course	Number of Responses
1 Not at all	0 (0.0%)
2	1 (20.0%)
3	0 (0.0%)
4	4 (80.0%)
5 Completely	0 (0.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)



The course material helped me in my work to achieve the learning outcomes (literature, e-resources etc.)

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3	2 (40.0%)
4	2 (40.0%)
5 Completely	1 (20.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)



Comment on the teaching

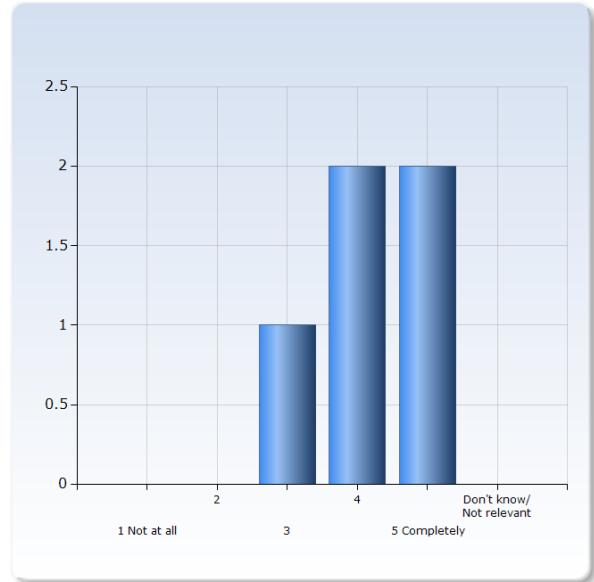
Again repeating that the exam was far away from the book content. I read the book several times but could not answer the normal (non-calculation) question well either.



10. Administration and study environment

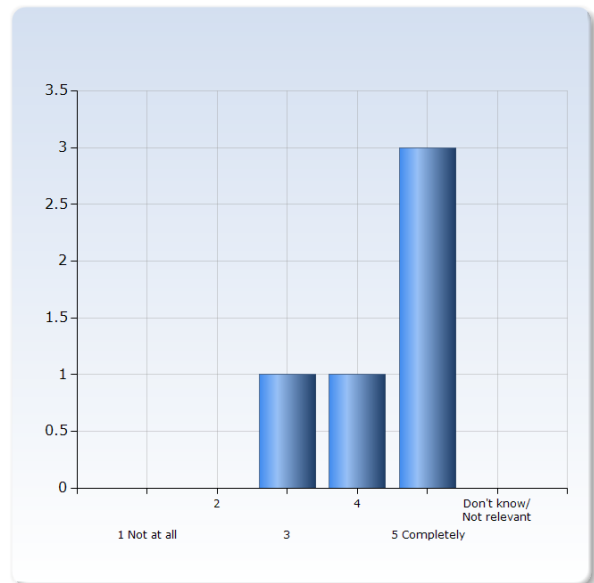
I felt that the course was well organized

I felt that the course was well organized	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (20.0%)
4	2 (40.0%)
5 Completely	2 (40.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)



I have been able to find the information I felt I needed before and during the course

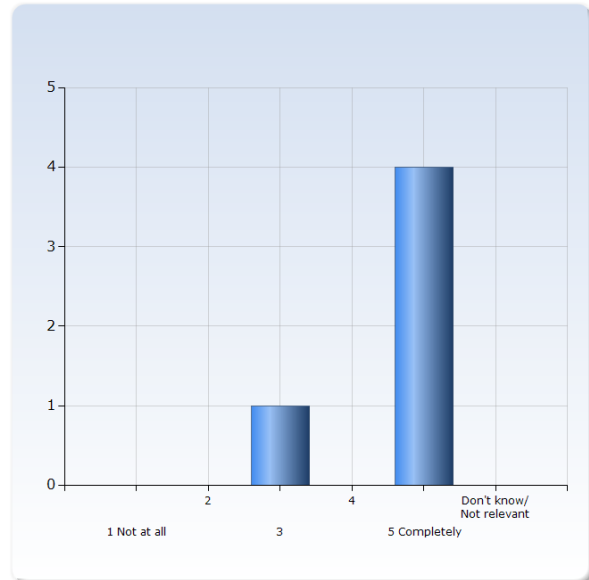
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5 Completely	3 (60.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)





I was able to get support when I needed it

I was able to get support when I needed it	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (20.0%)
4	0 (0.0%)
5 Completely	4 (80.0%)
Don't know/ Not relevant	0 (0.0%)
Total	5 (100.0%)



11. Please let us know if you feel that students has not been treated with respect or has been discriminated against.

Please let us know if you feel that students has not been treated with respect or has been discriminated against.

I was not sure to say this in thermodynamics course but I want to say it now atleast and am not sure who is reading this text, but. I am not happy with how the student assistant (Maartje) treat different students. Why are the exams written with code while the student assistant can almost shout infront of everyone that I have failed the exam. Why can she give a 29.5 out of 60 points to fail me and when I complain that she has not given a whole 3 points to me because I have written a question correctly she refers me to teacher, And the teacher repeat the same stuff. I had actually written a question totally correctly but they gave a 3 out of 6 points. I am however not unhappy with teacher treatment but I do believe that the student assistant is not very respectful towards me, why? May be because of race? My age? I am not sure!