
MO8011_HT17

Answer Count: 6

1. What was the best aspect of the course?

What was the best aspect of the course?

Bra upplägg och bra lärare

The course was well structured with lectures, exercises and laborations, that helped to understand the subject matter in a more practical way. Also the way, how the knowledge was presented, was easy to understand and follow.

The combination of theory and exercises was quite good, well-balanced. The seminars+summaries were a very nice addition to the course, as they provided a more clear picture of how/what kind of research is really being conducted in the field of cloud physics

2. What improvements would you suggest in the course?

What improvements would you suggest in the course?

Mer tid till första labben

Begränsa lasanvisningarna till det relevanta

make it a 100% course

even though the labs were quite good as they were, they could have been a bit more active in terms of application of theory. Now it was more about interpreting data using theory, but not really actively using the theory in order to obtain data. I feel like a 'deeper understanding' of the physical meaning of the theory would be obtained if we would have had to really implement theory actively

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

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

Hänga med och förstå processerna för nederbörd och molnformationerna

take your time to really try and understand what the data you get from your lab model runs means. Think of the physical reason for every phenomenon/characteristic you see.

4. Other comments

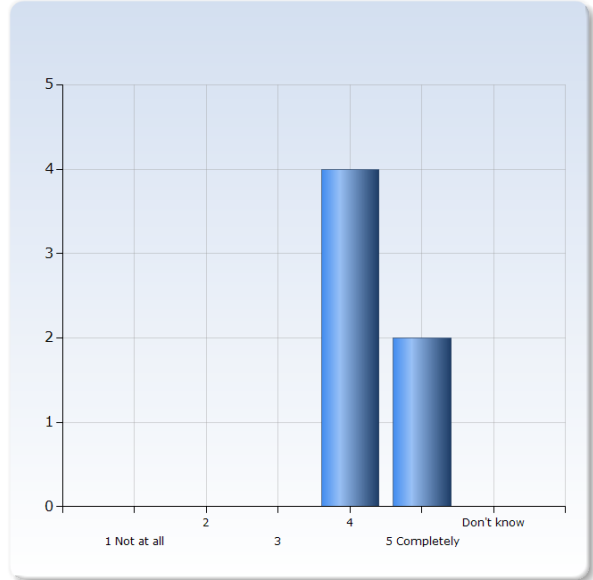
Other comments

I liked having a few lectures from different lecturers, such as aerosols by Lars, ice by Luisa, and the seminars. It's good to have one main lecturer to provide the general course content, and to have a few more specific lectures/seminars by people who are specifically working in that area.



5. Overall impression

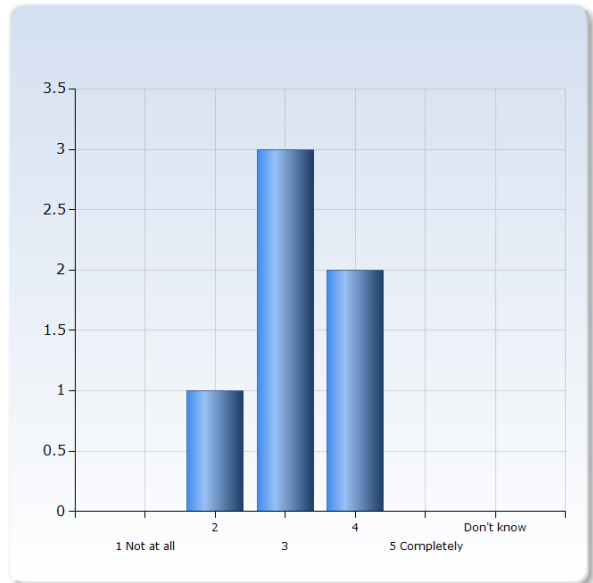
Overall I am satisfied with this course	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	4 (66.7%)
5 Completely	2 (33.3%)
Don't know	0 (0.0%)
Total	6 (100.0%)



6. Student contribution

I am satisfied with my own effort in the course

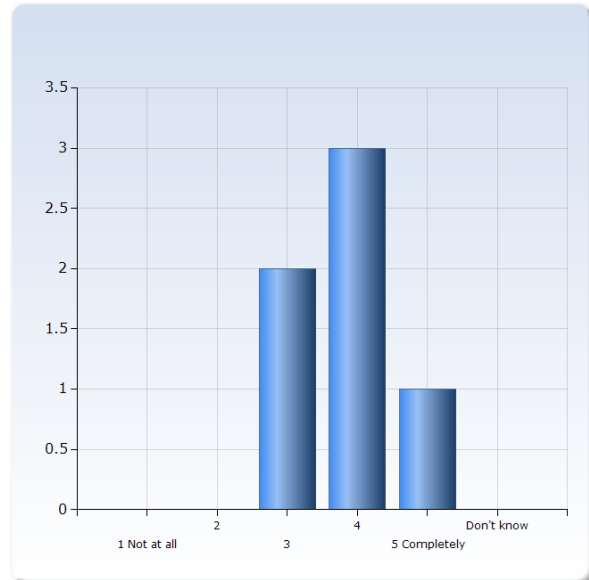
I am satisfied with my own effort in the course	Number of Responses
1 Not at all	0 (0.0%)
2	1 (16.7%)
3	3 (50.0%)
4	2 (33.3%)
5 Completely	0 (0.0%)
Don't know	0 (0.0%)
Total	6 (100.0%)





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	2 (33.3%)
4	3 (50.0%)
5 Completely	1 (16.7%)
Don't know	0 (0.0%)
Total	6 (100.0%)



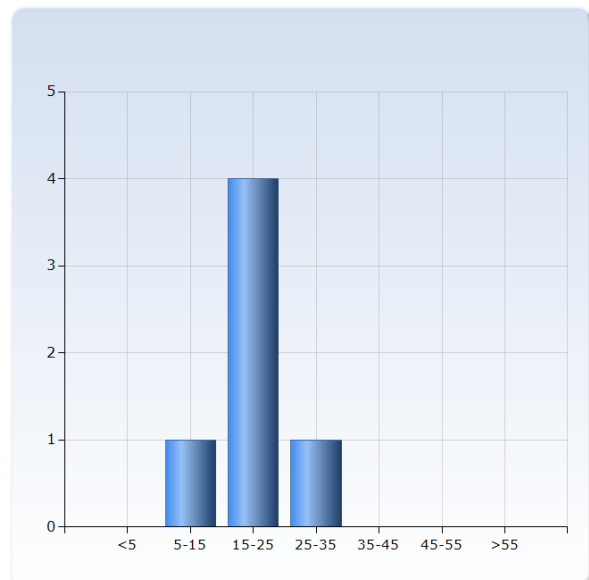
Comment on your contribution

since I had a full-time internship at the same time I was pretty busy and I probably would have done more for this course, if I had more time.

I spent a lot of time on dynamic meteorology during the period, and did most of my studying for cloud physics during the Christmas break, so that was more like 'batch reproduction' learning instead of sustainable understanding-learning. But that was more my own fault. Though coordination between courses given in parallel would be nice.

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	1 (16.7%)
15-25	4 (66.7%)
25-35	1 (16.7%)
35-45	0 (0.0%)
45-55	0 (0.0%)
>55	0 (0.0%)
Total	6 (100.0%)



Comment on the work load

It was more than I expected from a 50% course

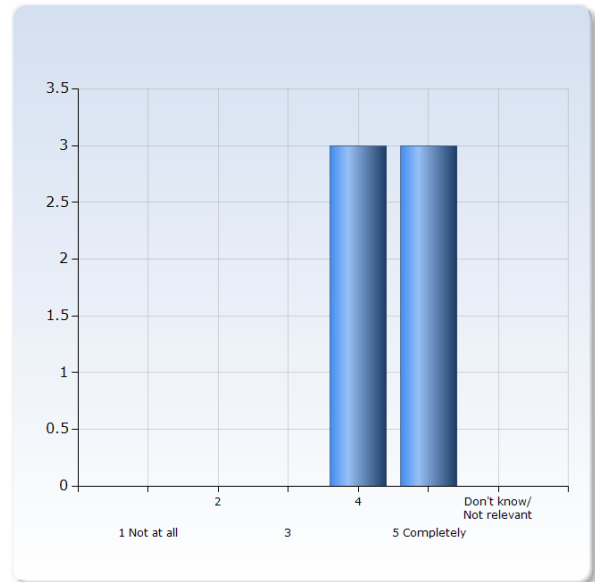
during the period I only spent time on the course during lectures really, and a bit more when there was a lab-report to be written. But as said, that was because I was spending time on dynamic meteorology. I would have wanted to spend more time on average on this course



8. Clear aims

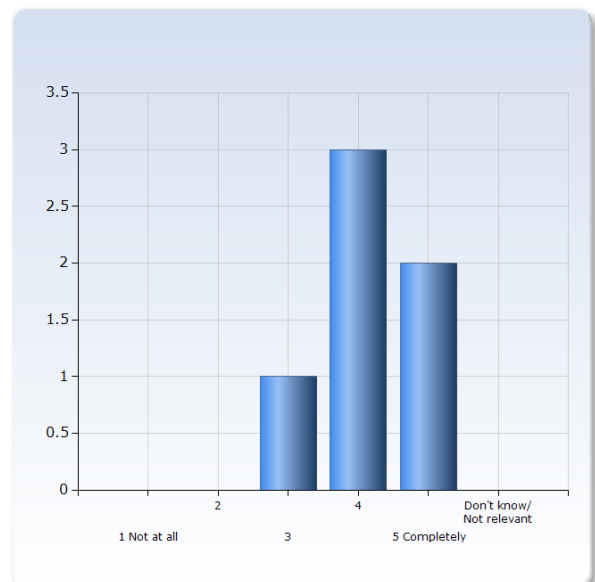
It was clear to me what I was expected to learn

It was clear to me what I was expected to learn	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	3 (50.0%)
5 Completely	3 (50.0%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)



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

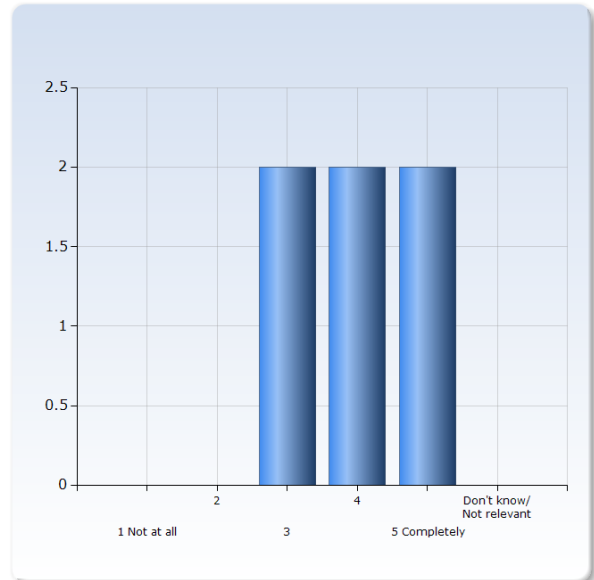
I felt that the course content and teaching methods were relevant to the learning outcomes	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (16.7%)
4	3 (50.0%)
5 Completely	2 (33.3%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)





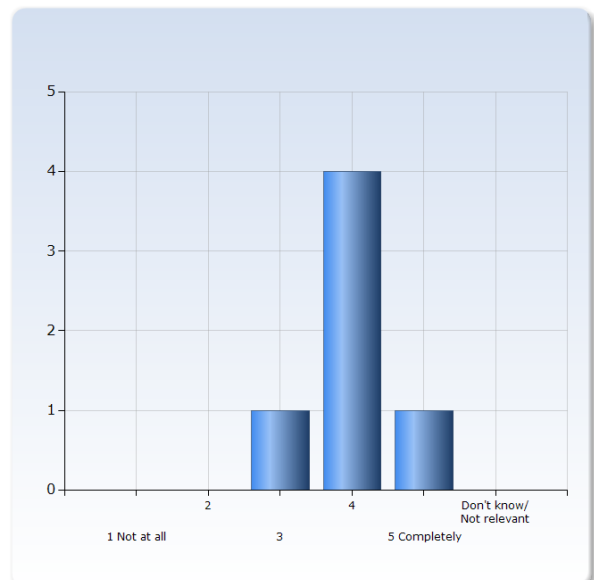
The examination tested how well I had achieved the learning outcomes

The examination tested how well I had achieved the learning outcomes	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	2 (33.3%)
4	2 (33.3%)
5 Completely	2 (33.3%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)



The course corresponded to my expectations

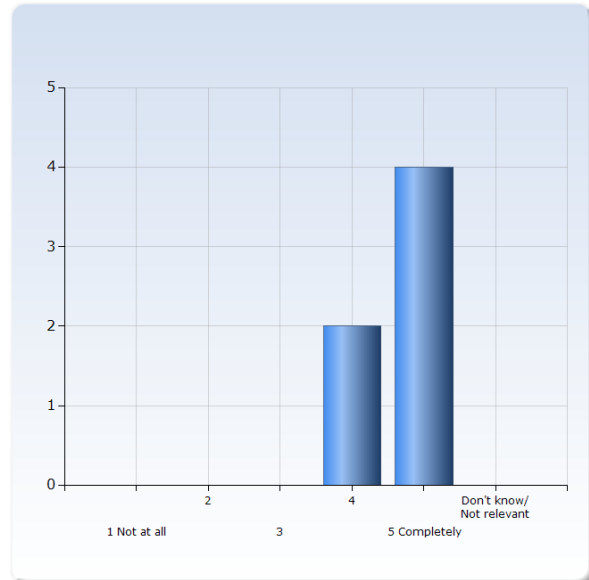
The course corresponded to my expectations	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (16.7%)
4	4 (66.7%)
5 Completely	1 (16.7%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)





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

I feel that I will have use of what I have learnt after my studies	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	2 (33.3%)
5 Completely	4 (66.7%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)



Comment on the aims

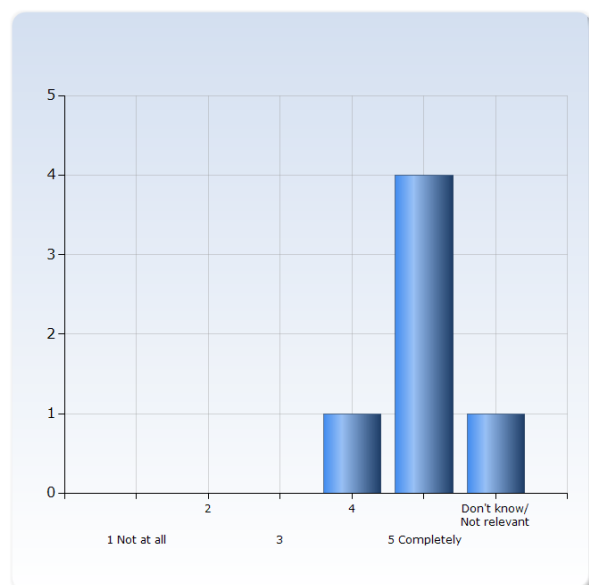
Ganska svår tenta

I think I expected a bit more focus on quantitative methods and 'hard' physics - equations, derivations, calculations. During the lectures, there was generally a lot of physics going on, but the final outcomes were mainly qualitative. Having a qualitative cloud-course is a good idea I think, because there are quite many things that we can only approach from a more qualitative angle, but then the lectures should maybe contain a bit more of these qualitative discussions as well. E.g. the macro-part was more about general phenomena and processes, so that was good, but then the micro-part was very much about the exact physics in the lectures. A bit more discussion about the microphysics at the expense of derivations would maybe be nice!

9. Good teaching

The course prerequisites were sufficient to follow the course

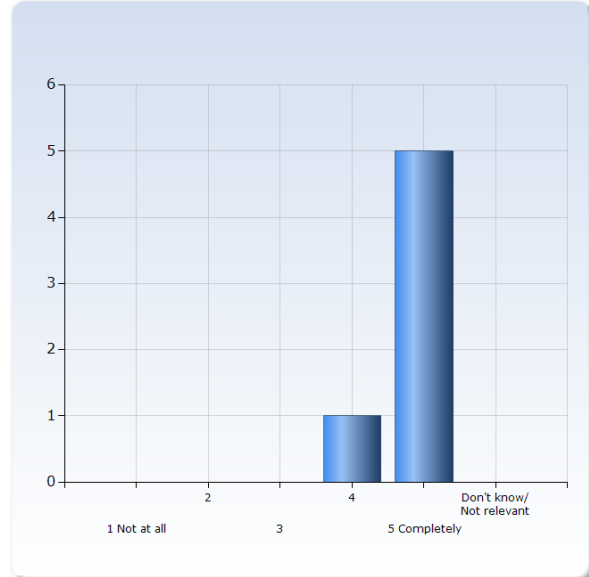
The course prerequisites were sufficient to follow the course	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	1 (16.7%)
5 Completely	4 (66.7%)
Don't know/ Not relevant	1 (16.7%)
Total	6 (100.0%)





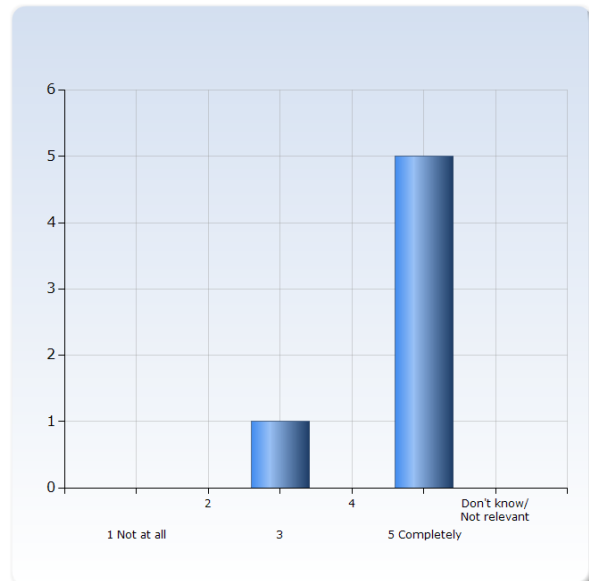
I felt that the course was well structured

I felt that the course was well structured	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	1 (16.7%)
5 Completely	5 (83.3%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)



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

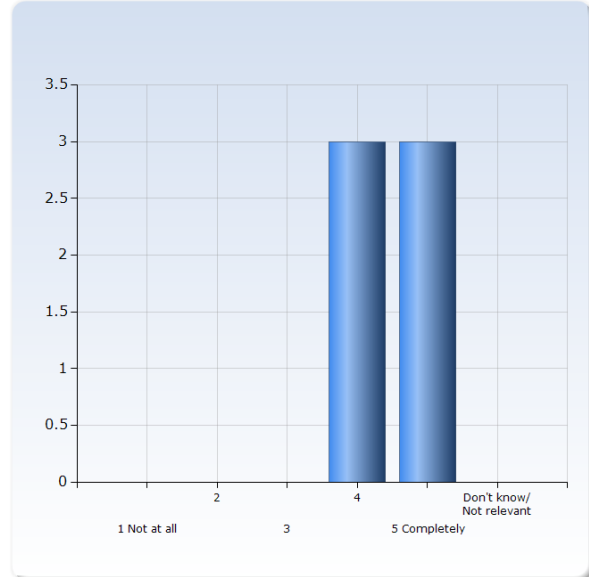
I felt that the teachers have helped me to reach the learning outcomes	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (16.7%)
4	0 (0.0%)
5 Completely	5 (83.3%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)





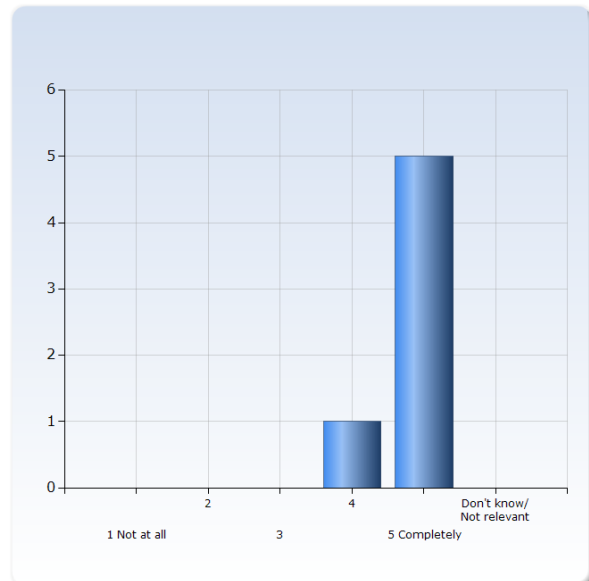
I could understand what was being taught

I could understand what was being taught	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	3 (50.0%)
5 Completely	3 (50.0%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)



I have received constructive feedback on my performance

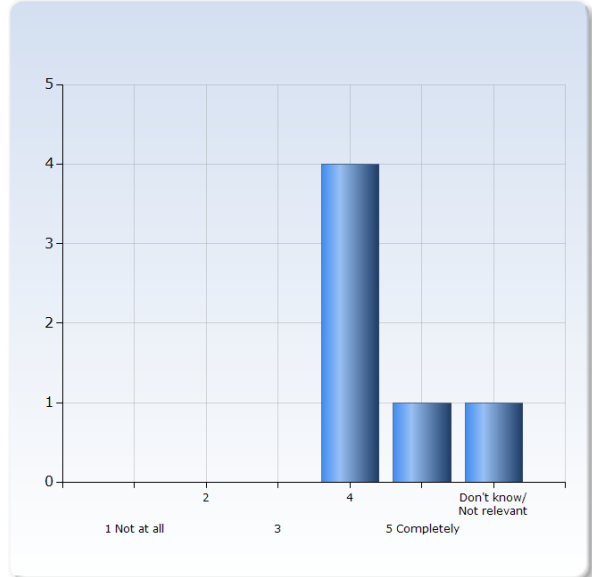
I have received constructive feedback on my performance	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	1 (16.7%)
5 Completely	5 (83.3%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)





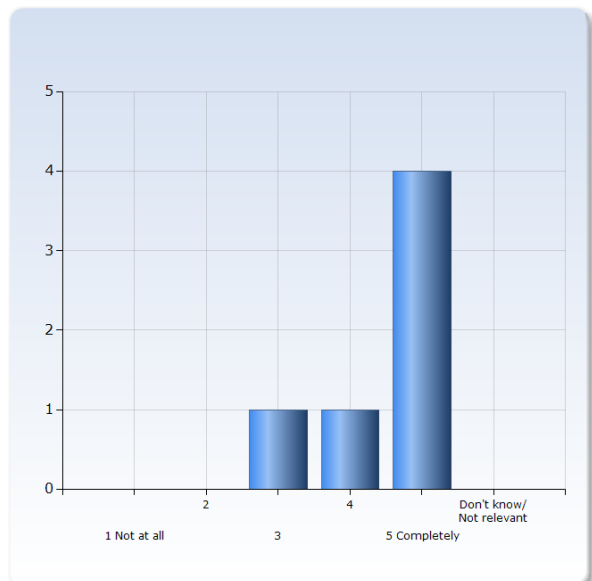
I was encouraged to reflect on my learning during the course

I was encouraged to reflect on my learning during the course	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	4 (66.7%)
5 Completely	1 (16.7%)
Don't know/ Not relevant	1 (16.7%)
Total	6 (100.0%)



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

The course material helped me in my work to achieve the learning outcomes (literature, e-resources etc.)	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	1 (16.7%)
4	1 (16.7%)
5 Completely	4 (66.7%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)



Comment on the teaching

Har läst en kurs om aerosol och cloudphysics innan så lite svårt för mig att avgöra första frågan

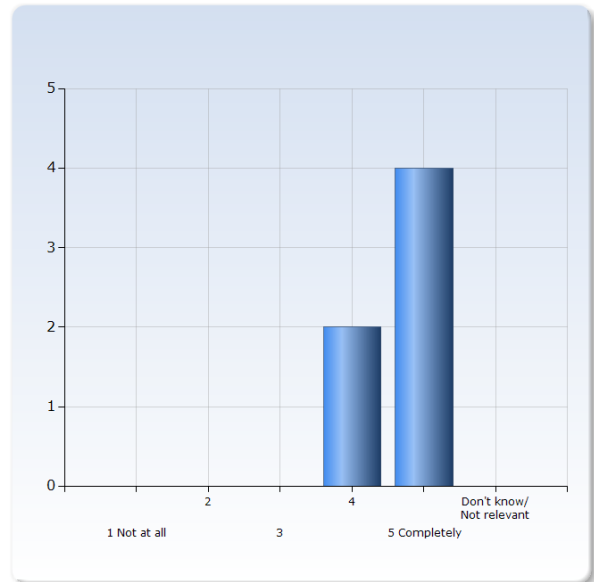
Eva gave very useful feedback on the reports and was in general very committed to help and to improve our understanding.



10. Administration and study environment

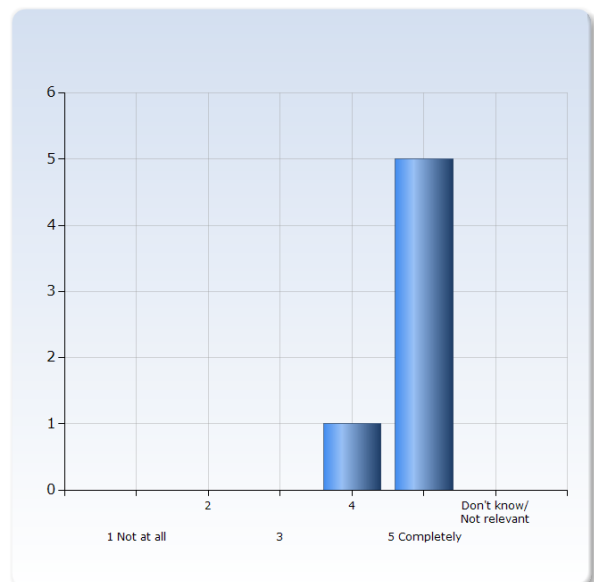
I felt that the course was well organized

I felt that the course was well organized	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	2 (33.3%)
5 Completely	4 (66.7%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)



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

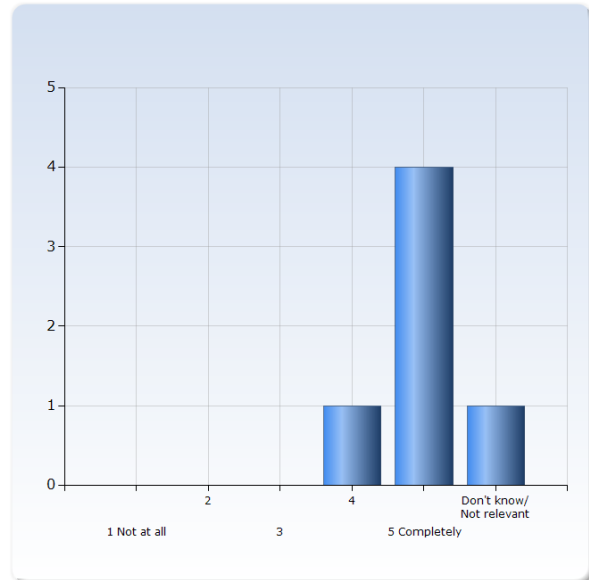
I have been able to find the information I felt I needed before and during the course	Number of Responses
1 Not at all	0 (0.0%)
2	0 (0.0%)
3	0 (0.0%)
4	1 (16.7%)
5 Completely	5 (83.3%)
Don't know/ Not relevant	0 (0.0%)
Total	6 (100.0%)





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	0 (0.0%)
4	1 (16.7%)
5 Completely	4 (66.7%)
Don't know/ Not relevant	1 (16.7%)
Total	6 (100.0%)



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