

Course Report AS7008 HT18

Respondents: 1
Answer Count: 1
Answer Frequency: 100.00 %

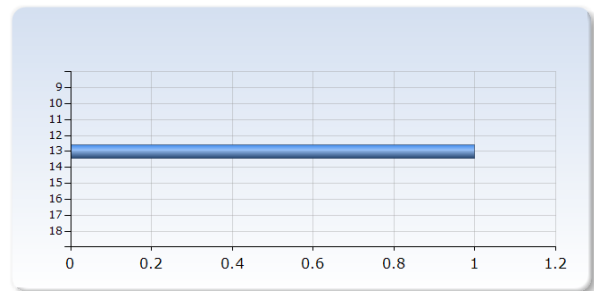
. Teacher

Teacher

Stephan Rosswog

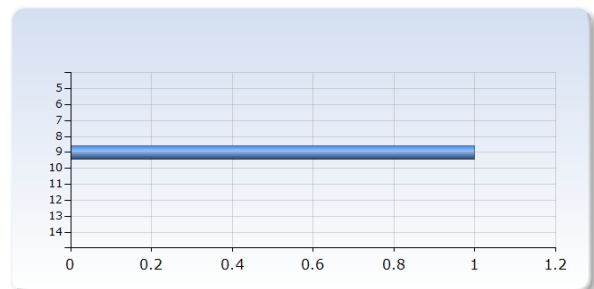
. Number of students who took the exam

Number of students who took the exam	Number of Responses
9	0 (0.0%)
10	0 (0.0%)
11	0 (0.0%)
12	0 (0.0%)
13	1 (100.0%)
14	0 (0.0%)
15	0 (0.0%)
16	0 (0.0%)
17	0 (0.0%)
18	0 (0.0%)
Total	1 (100.0%)



. Number of students who passed the course

Number of students who passed the course	Number of Responses
5	0 (0.0%)
6	0 (0.0%)
7	0 (0.0%)
8	0 (0.0%)
9	1 (100.0%)
10	0 (0.0%)
11	0 (0.0%)
12	0 (0.0%)
13	0 (0.0%)
14	0 (0.0%)
Total	1 (100.0%)



. Description of changes since the previous time the course was given.

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I gave this course for the first time here in Stockholm. I had taught it several times in Germany, from lectures the textbook "Introduction to High-Energy Astrophysics" (Rosswog & Brueggen) arose.

Since gravitational waves have just been detected and they are considered part of High-energy astrophysics, I dedicated about a third of the course to it. This was an experiment, but the students seemed to appreciate learning about this timely topic.

. What are the course's strong points according to the students (summary based on the numerical results as well as their free text answers)

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- "The professor"

- "the lectures, learnt a lot of interesting things"

- "the way the lectures were taught"

. What are the course's weak points according to the students (summary based on the numerical results as well as their free text answers)

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The student suggest "More lectures in order to do more things and more in details"

. The teacher's analysis of the course

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Overall, the course worked very well. Sometimes problems with basic math and physics were encountered.

. Conclusions as well as suggestions for improvements

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Overall, it worked out well. Will try to keep the course up-to-date and explain what has been learned from recent events.
