Course Report AS7010 HT16

Answer Count: 1 Answer Frequency: 100.00 %	
. Teacher	
Teacher	
S. Rosswog	
. Number of students who took the exam	
Number of students who took the exam 12	
. Number of students who passed the course	
Number of students who passed the course	
. Description of changes since the previous time the course was	
given.	
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- new textbook, Prialnik "Stellar Structure and Evolution" - Exercises presented by students at the board (for extra-points)	
- extra-points for lab report provided that a) they are handed in in time and b) they are of acceptable quality	
. What are the course's strong points according to the students	_
(summary based on the numerical results as well as their free text	t
answers)	
What are the course's strong points according to the students (summary based on the numerical results as well as their free text answers)	i
- "material is very interesting"	
- "very good lectures, well structured" - "explanations were clear"	
- "fun subject" - "broad applications of different areas of physics"	

. 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 course was taken by students with a broad range of backgrounds from undergraduates to PhD students. Therefore, some students found the course very hard, others found it was too easy.

. The teacher's analysis of the course

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I think overall the course worked well and I was very happy with the active participation of the students. A large fraction was very attentive and, e.g. willing to explain exercises at the board.

. Conclusions as well as suggestions for improvements

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One suggestion was "more exercises" and one can think about that. On the other hand the text book contains a wealth of exercises with solutions which is ideal for additional self-study.