Course Evaluation ASTM13 Dynamical astronomy - HT2011

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Summary
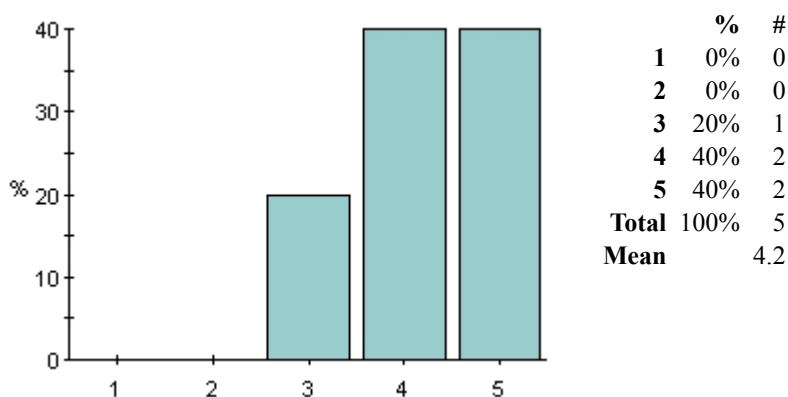**Total number of answers** 5
Filter   no
Group by question   no

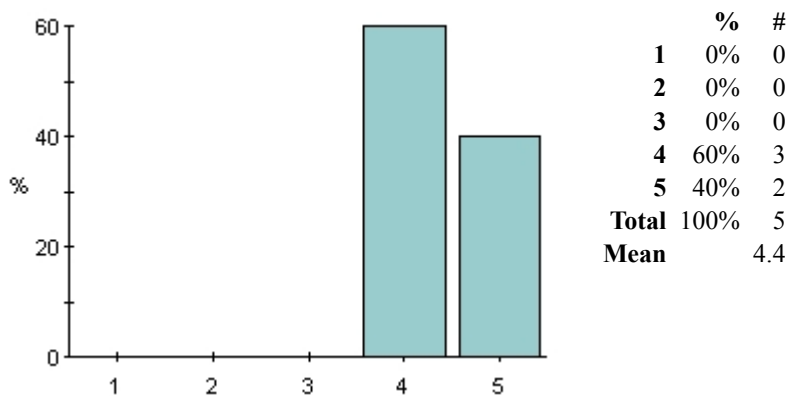## Indicate your opinion by putting a mark in the appropriate circle. 1 = Strongly disagree, 5 = Strongly agree

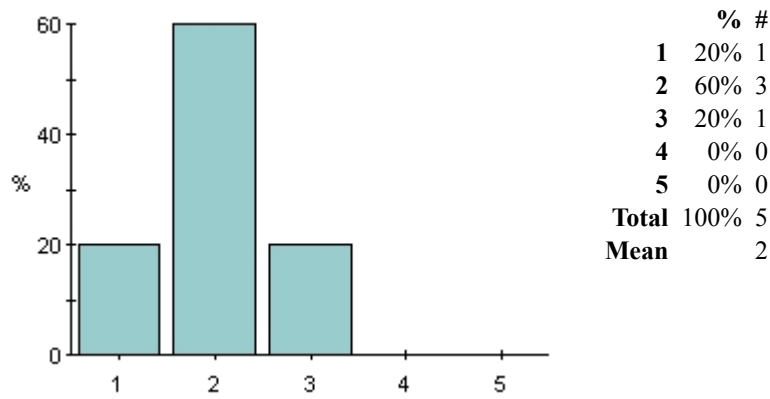**My background knowledge of the subject was sufficient**

	%	#
1	0%	0
2	0%	0
3	20%	1
4	40%	2
5	40%	2
Total	100%	5
Mean		4.2

Comment
No comments on this question

My knowledge of the subject has improved during the course

	%	#
1	0%	0
2	0%	0
3	0%	0
4	60%	3
5	40%	2
Total	100%	5
Mean		4.4

Comment
No comments on this question

The course required too much work for the level and number of credits

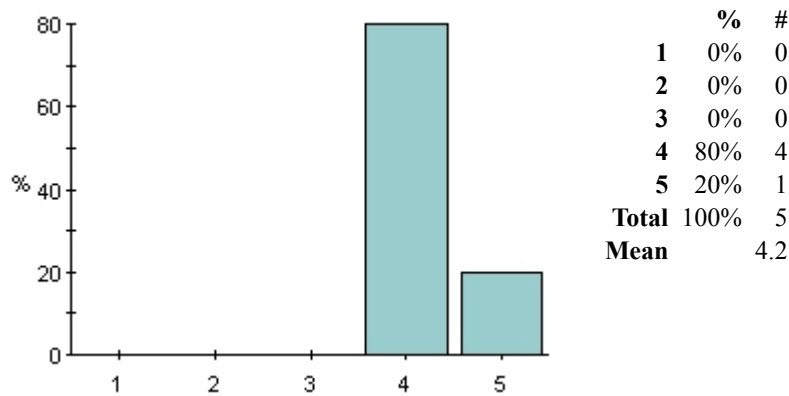|	%	#
1	20%	1
2	60%	3
3	20%	1
4	0%	0
5	0%	0
Total	100%	5
Mean		2

Comment

One has commented on this question

Grade = 2 (one comment)

— Furthermore, I think the workload was well-balanced, even though the first couple of weeks were a bit slow.

The lectures on dynamical astronomy have helped to improve my understanding of the subject

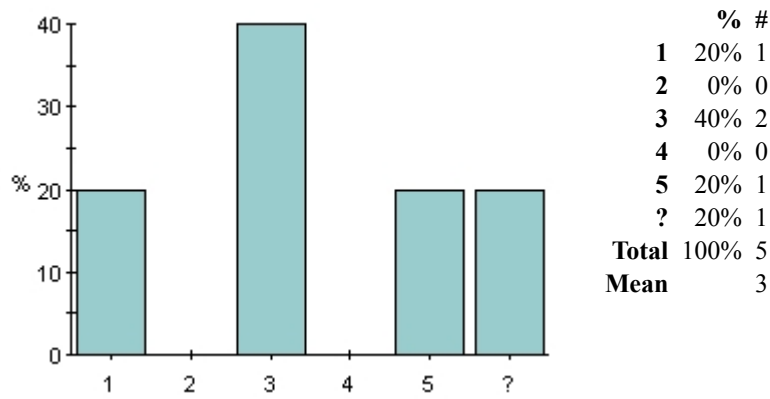|	%	#
1	0%	0
2	0%	0
3	0%	0
4	80%	4
5	20%	1
Total	100%	5
Mean		4.2

Comment

2 have commented on this question

Grade = 4 (one comment)

— I especially liked how the lecturers spent a bit more time on derivations and proofs than what is in the Lecture Notes.

Grade = 5 (one comment)

— to a great extent

The introductory lectures on MATLAB have been helpful

	%	#
1	20%	1
2	0%	0
3	40%	2
4	0%	0
5	20%	1
?	20%	1
Total	100%	5
Mean		3

Comment

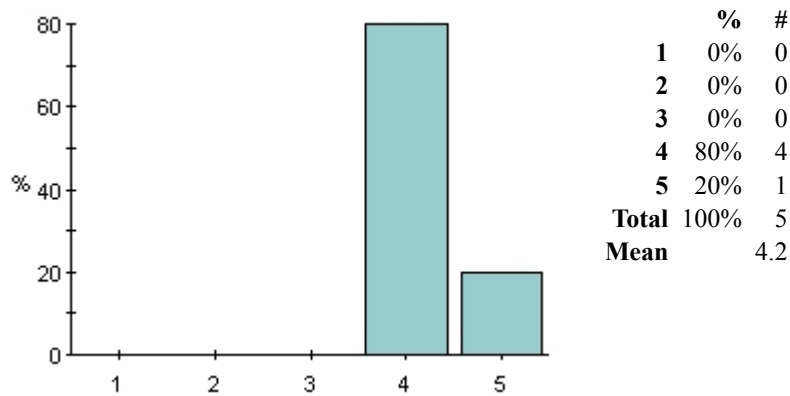2 have commented on this question
Grade = 3 (one comment)
— I would like one or two more...

Grade = 5 (one comment)
— I think they are a very nice addition to the course.

The course literature has been helpful

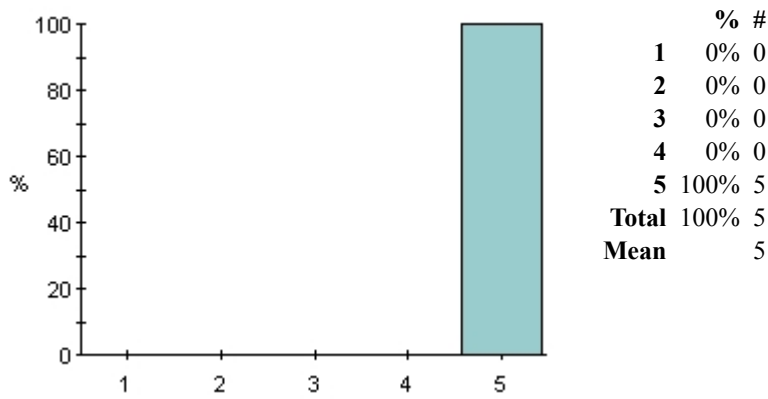|	%	#
1	0%	0
2	0%	0
3	0%	0
4	80%	4
5	20%	1
Total	100%	5
Mean		4.2

Comment

One has commented on this question
Grade = 4 (one comment)
— Occasionally a bit more gradual approach to deriving relations and stuff is desirable but this was nicely made up for in the lectures.

The project work has been helpful

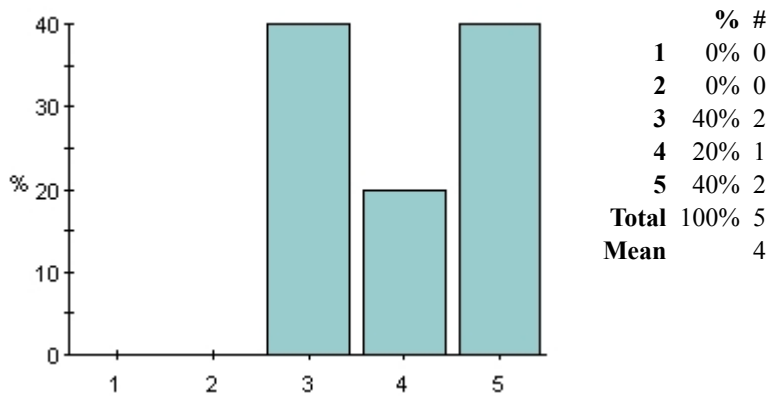|	%	#
1	0%	0
2	0%	0
3	0%	0
4	0%	0
5	100%	5
Total	100%	5
Mean		5

Comment

One has commented on this question

Grade = 5 (one comment)

— The projects were great. I also think it was a good idea to make only one of projects 3 and 4 mandatory.

The exam has been helpful

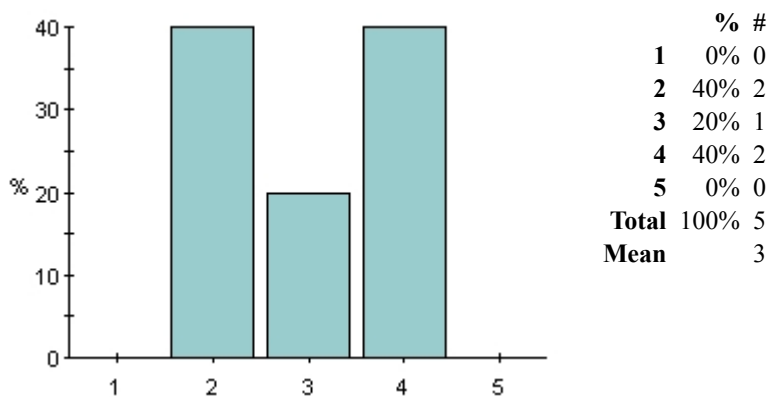|	%	#
1	0%	0
2	0%	0
3	40%	2
4	20%	1
5	40%	2
Total	100%	5
Mean		4

Comment

One has commented on this question

Grade = 4 (one comment)

— I think the exam was at the right difficulty level as well.

Discussions with my fellow students have been helpful

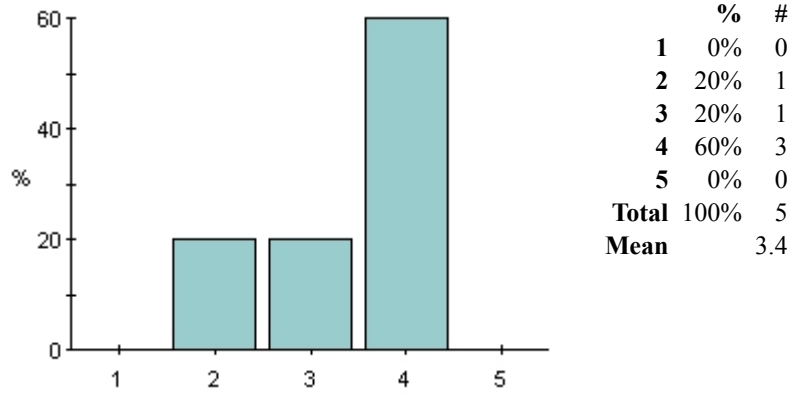|	%	#
1	0%	0
2	40%	2
3	20%	1
4	40%	2
5	0%	0
Total	100%	5
Mean		3

Comment

One has commented on this question
Grade = 4 (one comment)
— Especially when it comes to the projects.

Internet resources (such as Wikipedia) have been a helpful complement to lectures and textbooks

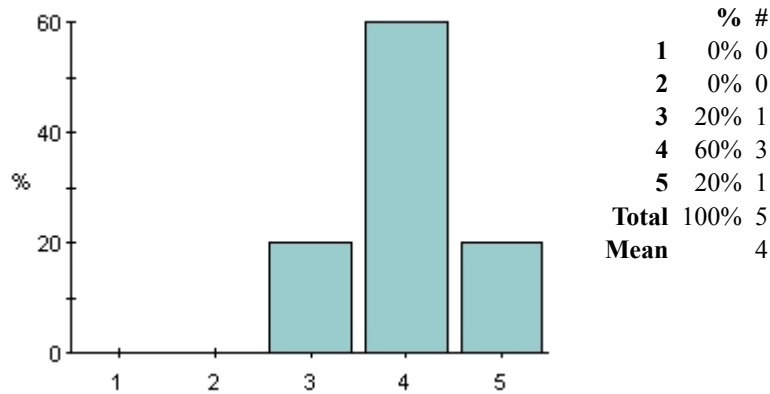|	%	#
1	0%	0
2	20%	1
3	20%	1
4	60%	3
5	0%	0
Total	100%	5
Mean		3.4

Comment

2 have commented on this question
Grade = 3 (one comment)
— I found external resources unnecessary for the most part.

Grade = 4 (one comment)
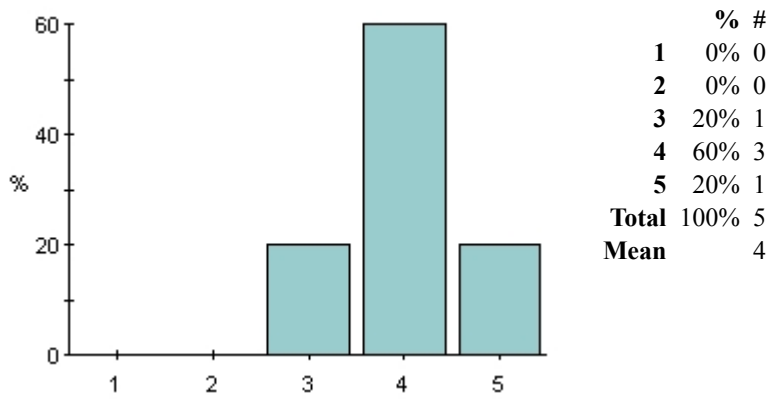— not to all the lectures given

A sufficient number of lectures was held

	%	#
1	0%	0
2	0%	0
3	20%	1
4	60%	3
5	20%	1
Total	100%	5
Mean		4

Comment

No comments on this question

Course information and scheduling have been satisfactory

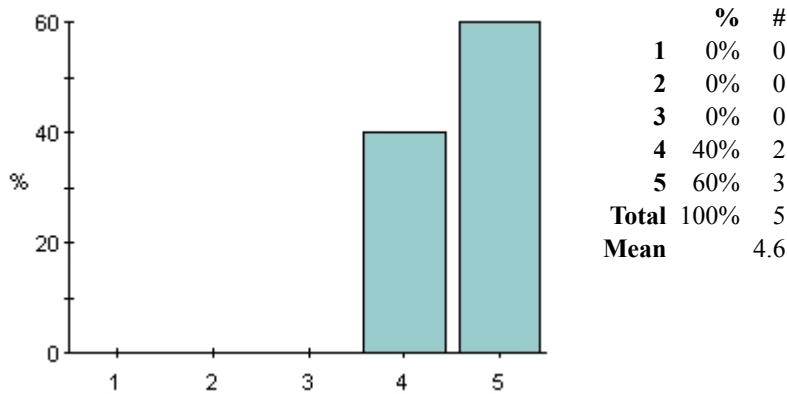|	%	#
1	0%	0
2	0%	0
3	20%	1
4	60%	3
5	20%	1
Total	100%	5
Mean		4

Comment

One has commented on this question

Grade = 4 (one comment)

— Initially I thought it would make more sense to have the exam in January but, looking back, the current format works well and the workload does not increase too much towards the end.

The teachers have been inspiring and engaged in their teaching

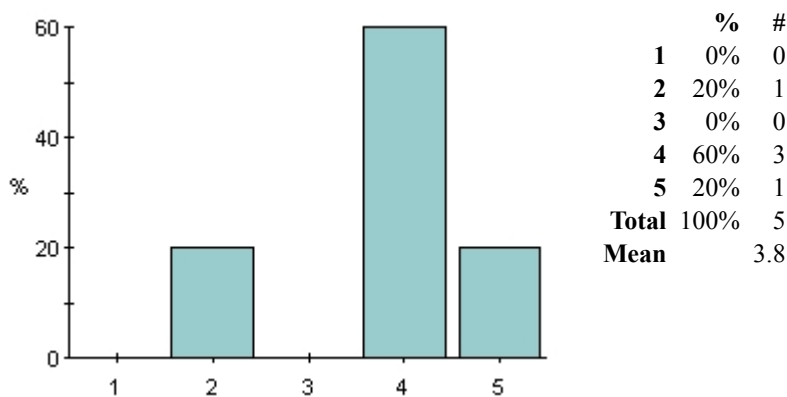|	%	#
1	0%	0
2	0%	0
3	0%	0
4	40%	2
5	60%	3
Total	100%	5
Mean		4.6

Comment

One has commented on this question

Grade = 5 (one comment)

— The teachers in Lund Observatory are all awesome.

I had sufficient programming skills before starting this course

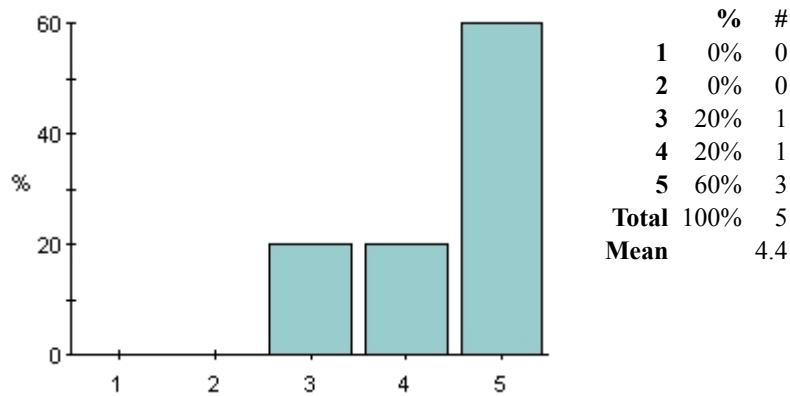|	%	#
1	0%	0
2	20%	1
3	0%	0
4	60%	3
5	20%	1
Total	100%	5
Mean		3.8

Comment

One has commented on this question
Grade = 4 (one comment)
— Even though I had no experience with MATLAB, my background in C helped me a great deal in picking it up quickly.

My programming skills have improved as a result of the course

	%	#
1	0%	0
2	0%	0
3	20%	1
4	20%	1
5	60%	3
Total	100%	5
Mean		4.4

Comment

One has commented on this question
Grade = 5 (one comment)
— very much

What has been especially positive about this course?

3 have answered this question
— Instant help and cooperation.
— learned to transform equ to code
— For me it has been the use of MATLAB.

The following can be improved the next time the course is given:

2 have answered this question
— complete handouts of all the lectures is expected as there were few lectures in the last time which had hardly any connection with the lecture notes available in the shop. In the last time,maximum explanations were given orally and very fast and that was difficult to figure even on the net.
— maybe one or two weeks earlier for the first projekt

If you have any other comments, please type them here:

One has answered this question
— No thanks.

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http://www.astro.lu.se/Education/utb/ASTM13/
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