AST101IN Spring, 2012 Follette

Homework 7: Part D Mid-Semester Survey

These surveys are completely anonymous and nothing you say here will be held against you or affect your grade in any way. **Be honest!**

Part 1: Labs

Relevance:

Rank the following labs on a scale of 1 to 10: 10 being "very useful and relevant to the rest of the class" and 1 being "why did we do this one?!"

Interest:

Rank the following labs on a scale of 1 to 10: 10 being "this one filled me with glee and wonderment" and 1 being "a snooze"

1. Nature of Science	Relevance ranking:	Interest ranking:
2. Intro to Observations	Relevance ranking:	Interest ranking:
3. Spectra	Relevance ranking:	Interest ranking:
4. Sun	Relevance ranking:	Interest ranking:
5. Jupiter's Moons	Relevance ranking:	Interest ranking:

Which was your favorite?

Least favorite?

If you have any comments on individual labs, or on the labs as a whole, please list them here. Feel free to be honest. In particular, the Sun lab is new this semester and I'd be interested in how to improve it

Part 2: Lecture, Classtime and Homework For each of the following questions, circle the most relevant choice:

1.	During labs, I feel lost/am not sure what to do next							
	often	sometimes		rarely		never		
2.	I think that le	I think that lecture tutorials are						
	useful and en	gaging	so-so		boring	, and us	eless	
4.	I feel that I do / do not (circle one) have enough background now to complete the observing portions of the homework assignments.							
5.	I think that in general the homeworks are:							
	too hard	hard, but doa	ble	just rig	ht	too ea	sy	
6.	Outside of class time, I spend hours per week on this class.							
	0-1	1-2	2-4		5-10		more than 10)
7.	The thing that helps me learn best is:							
	Lecture	Labs	Lectur	e Tutoria	als	"Votir	ng" Questions	
	Discussions v	with my Classm	nates	Homew	vork	Maste	ring Astronon	ny
8.	I wish that we did more							
	Discussion	Lecture Tutor	rials	Practice	e Probl	lems	Lecture	Labs
9.	So far how much had this class helped you to improve your math skills?							
	A lot	A fair amoun	t	Some		Very l	ittle/none	
10. So far how much has this class improved your ability to distinguish science from pseudoscience?								

A lot	A fair amount	Some	Very little/none

11. How relevant have you felt the Mastering Astronomy Assignments have been to the course? Have they helped you to understand/process what we've learned in class?

12. The "Math Skills" activities that you have been completing in your homework assignments used to be part of a two class lab activity. I have expanded them and broken the apart to try and make them more manageable.

- a) Have any of the math skills been new to you (as in you've never seen them before)? If so, which?
- b) Do you see any of the math skills we've covered so far being useful in your everyday life in the future?
- c) Have you found the explanations useful in completing the activities?
- d) Do you do read the explanations first or attempt the activities?

Part 3: Grade Me!

I wish that you (Kate) would start....

I hope that you (Kate) will keep doing....

I wish that you (Kate) would stop....

Other comments? This is a great time to give suggestions/feedback while I can still modify things about the course. Speak now!