



Scantron

Brian Morsony]

Survey Evaluation Results

Dear Mr./Dear Ms,

In the attachment, you will find the evaluation results of the survey ASTR2100-001.

INSTRUCTIONS ON HOW TO READ REPORT:

The overall indicator is followed by the individual average values of the scales.

In the second part of the analysis, the average values of all individual questions are listed.

If you have any further questions do not hesitate to contact the Academic Senate Office.

Thank you.

Brian Morsony

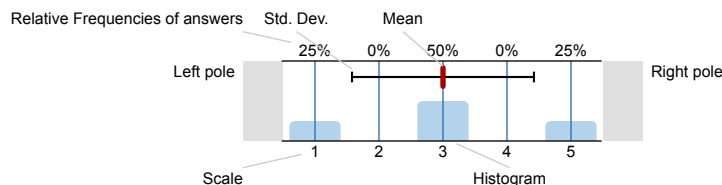
ASTR2100-001 (ASTR2100-001)
No. of responses = 23



Survey Results

Legend

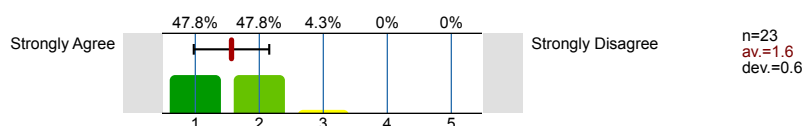
Question text



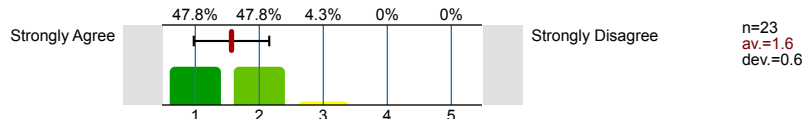
n=No. of responses
av.=Mean
dev.=Std. Dev.
ab.=Abstention

1. About the Course and Instructor....

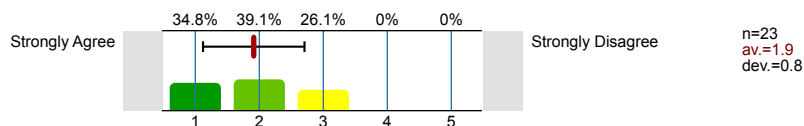
- 1.1) Assignments contributed to my learning (ex: research papers, homework, etc.)



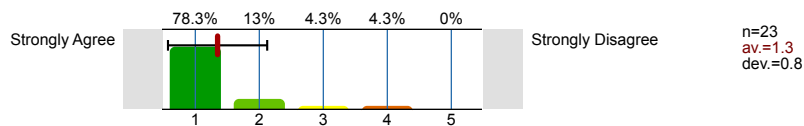
- 1.2) Activities contributed to my learning (ex: group work, discussion, presentations, field work/trips, etc.)



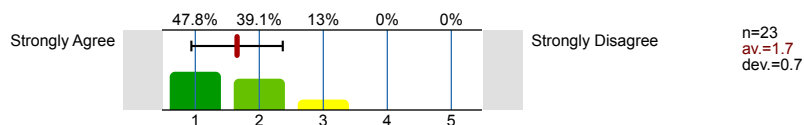
- 1.3) The instructor provided feedback that supported my learning



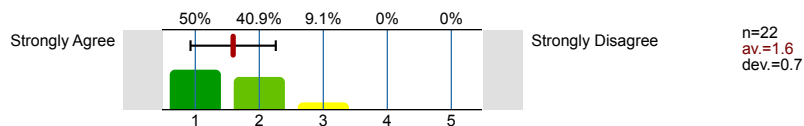
- 1.4) The instructor offered timely responses to questions and concerns



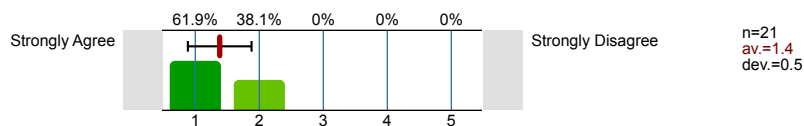
- 1.5) The instructor encouraged communication among class members



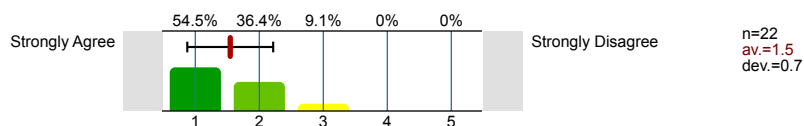
- 1.6) The instructor communicated concepts clearly



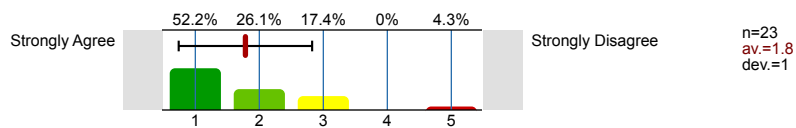
- 1.7) Course requirements, procedures, and expectations are clearly stated in the syllabus



- 1.8) The grading criteria for this course were clearly defined



1.9) The grading criteria for this course were clearly applied



Profile

Subunit: Spring24 In-Person Surveys

Name of the instructor: Hello

Name of the course: ASTR2100-001
(Name of the survey)

Values used in the profile line: Mean

1. About the Course and Instructor....

1.1) Assignments contributed to my learning (ex: research papers, homework, etc.)	Strongly Agree					Strongly Disagree	n=23	av.=1.6	md=2	dev.=0.6
1.2) Activities contributed to my learning (ex:group work, discussion, presentations, field work/ trips, etc.)	Strongly Agree					Strongly Disagree	n=23	av.=1.6	md=2	dev.=0.6
1.3) The instructor provided feedback that supported my learning	Strongly Agree					Strongly Disagree	n=23	av.=1.9	md=2	dev.=0.8
1.4) The instructor offered timely responses to questions and concerns	Strongly Agree					Strongly Disagree	n=23	av.=1.3	md=1	dev.=0.8
1.5) The instructor encouraged communication among class members	Strongly Agree					Strongly Disagree	n=23	av.=1.7	md=2	dev.=0.7
1.6) The instructor communicated concepts clearly	Strongly Agree					Strongly Disagree	n=22	av.=1.6	md=1.5	dev.=0.7
1.7) Course requirements, procedures, and expectations are clearly stated in the syllabus	Strongly Agree					Strongly Disagree	n=21	av.=1.4	md=1	dev.=0.5
1.8) The grading criteria for this course were clearly defined	Strongly Agree					Strongly Disagree	n=22	av.=1.5	md=1	dev.=0.7
1.9) The grading criteria for this course were clearly applied	Strongly Agree					Strongly Disagree	n=23	av.=1.8	md=1	dev.=1

Comments Report

1. About the Course and Instructor....

1.10) What expectations did you have going into this course?

to Lecture heavy course. Fewer homework with a focus on lectures and activities

To learn about astronomy

Good expectations, heard he was a good professor, positive thoughts with him. I expected to learn and I did do so.

I expected to learn about astronomy.

Learn about how to tell the age of rocks, stars, planets.

To learn about ~~the~~ ~~plan~~ outer space

I thought it was going to be mainly math and it was going to be challenging.

I honestly thought it would be very math heavy and difficult.

I was looking forward to learning more about planets and space because I had limited knowledge on the way things really worked and came about.

That it was going to be confusing.

I was just expecting an introductory course to Astronomy, nothing too advanced.

I expected that we would learn about astronomy and many of the fascinating subjects involved with astronomy.

My expectations going into this class was really just to learn more about astronomy.

I was very optimistic about my expectations for this course. I found the material to be interesting but a bit difficult.

My expectations going into this course was getting a better understanding what's out in the universe and that it would be interesting.

I expected way more work than what was given.

I thought it was gonna be like in between easy and hard and it was pretty much what I expected.

I expected to learn more about our Solar System & Stars.

Excited to learn new things about space as I find it interesting

The expectations I had on going into this course were to improve my understanding of astronomy and learn new things related to space.

I thought we were going to use telescopes more often.
I thought all the material/presentations were going to be taught in person.

to learn about space and stuff

1.11) What contributed most to your learning in this course?

The lectures/activities

The daily worksheets

Having the videos and lectures, also having him explain even if it was something difficult.

The lectures.

The class assignments & the class group activities

The patience the teacher holds for the students and his kindness

Going over worksheets were helpful. I think the online lectures contributed but was tedious to watch

I liked having the work sheets done in class with the professor there because it was helpful to ask him for help

The in class activities helped me better understand what we were learning.

The professor very helpful & understanding overall
give him a 100/10.

The lecture tutorials and the projects contributed the most to my learning.

The conversations in class contributed most to my learning in this course.

What contributed most was the activities/worksheets.

Lecture notes in the modules.

The reviewing of assignment for corrections after having time on our own to answer them.

The videos we were given

Coming to class and doing the worksheets.

The in class worksheets contributed most because it allowed me to practice what I learned

The lectures

What contributed most to my learning was the class work and lectures.

The worksheets received in class.

The assignments

^{1.12)} What grade did you expect to get in this course?

B+

A or B

I expected to get between 90-100 percent or an A+.

A

B

B

A+

B

I think atleast a A- or B+.

An A or B

A passing one

C

A or B

A

B

B+

I expected to get an A or B

B I believe.

The grade I expect to get in this course is A.

Probably a B or C.

A or B

1.13) What additional comments or feedback would you like to offer this instructor

Include more detailed lectures and powerpoints.
The videos you assign us to watch can be
time-consuming and often discourages me from watching
it

I really enjoyed the class

He was a good professor and managed to explain everything.
He was helpful and all around good professor to have.

none! ;3

N/A

Keep doing what you do, you are extremely patient with the class and its interesting.

I think the instructor is very sweet and understanding in general. When asking for help he does confuse me a bit more but other than that he explains the content pretty well.

I honestly enjoyed the class which I was not expecting to it was very insightful and gave me ~~the~~ different perspective of the world around me. The only thing I could change is maybe have the last few days of class time to work on projects with the professor their to help us. Overall the professor was exceptionally helpful when it came to the assignments and I appreciated having the entire semester to work on the projects

I enjoyed this class! The instructor was very nice and understanding, it was interesting to learn more about astronomy! The lectures were also helpful for the midterms and projects.

Thank you for the amazing
semester you are a very good professor.

I enjoyed the class, the projects weren't boring, and the lecture tutorials were all done in class and weren't hard. You explained everything clearly. Thank You!

This was a great class and I appreciate the format in which it was taught.

I enjoyed this course, it was fun and
knowledgeable. Great experience.
Very nice instructor, overall great class
material.

Professor Morsony made sure we understood what we were working on for the week. His assignments given to us in class were easy to understand and I appreciated him going over the assignments towards the end of class.

nothing I think he constructs the
class well and is straight forward.

Overall really enjoyed this class. Amazing professor with great teaching skills.
Absolutely loved this class!

I loved your class and I improve my understanding of astronomy.

Just grades and should do more interactive stuff.