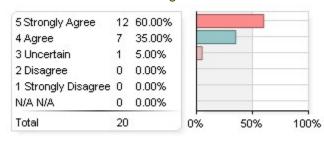
Fall 2014 Course Evaluation Report for ECON115007_2015F_DISC GRP- STATISTICS - Lauren Hoehn

Response Table

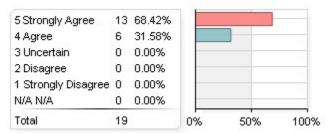
Fall 2014	
Raters	Students
Responded	20
Invited	24
Response Ratio	83.33%

Course Related Questions for ECON115007_2015F_DISC GRP- STATISTICS-Distribution of Responses

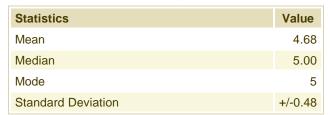
1. The course was well organized.



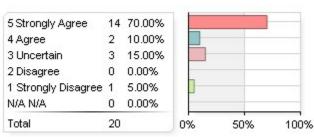
2. The course generally followed the syllabus.



Statistics	Value
Mean	4.55
Median	5.00
Mode	5
Standard Deviation	+/-0.60

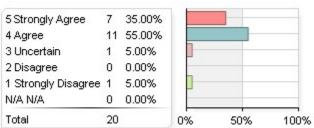


3. Class attendance was necessary for learning course material.



Statistics	Value
Mean	4.40
Median	5.00
Mode	5
Standard Deviation	+/-1.10

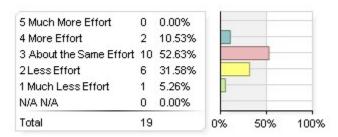
4. The course was intellectually challenging.



Statistics	Value
Mean	4.15
Median	4.00
Mode	4
Standard Deviation	+/-0.93

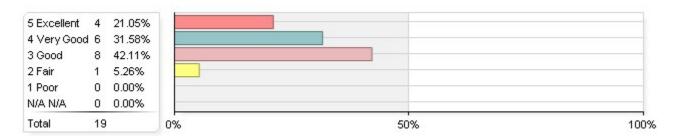
Course Related Questions for ECON115007_2015F_DISC GRP-STATISTICS- Distribution of Responses (continued)

Compared to similar courses (ie core, major, etc), this course required:



Statistics	Value
Mean	2.68
Median	3.00
Mode	3
Standard Deviation	+/-0.75

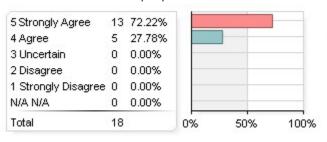
How would you rate this course overall?



Statistics	Value
Mean	3.68
Median	4.00
Mode	3
Standard Deviation	+/-0.89

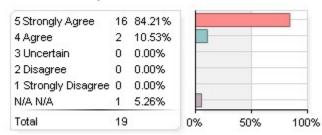
Instructor Questions for (Lauren Hoehn)- Distribution of Responses

1. The instructor was prepared.



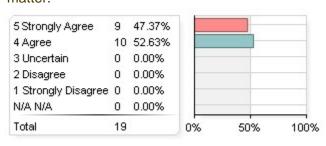
Statistics	Value
Mean	4.72
Median	5.00
Mode	5
Standard Deviation	+/-0.46

3. The instructor returned assignments/tests conscientiously.



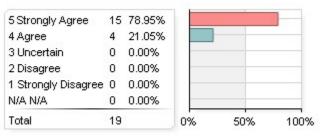
Statistics	Value
Mean	4.89
Median	5.00
Mode	5
Standard Deviation	+/-0.32

5. The instructor stimulated interest in the subject 6. The instructor's explanations were clear. matter.



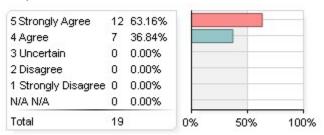
Statistics	Value
Mean	4.47
Median	4.00
Mode	4
Standard Deviation	+/-0.51

2. The instructor was available for help outside of class.

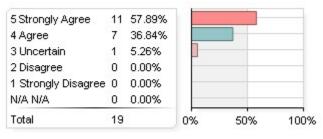


Statistics	Value
Mean	4.79
Median	5.00
Mode	5
Standard Deviation	+/-0.42

4. The instructor showed enthusiasm about the subject matter.



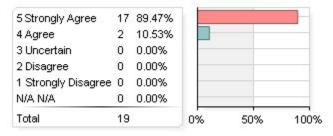
Statistics	Value
Mean	4.63
Median	5.00
Mode	5
Standard Deviation	+/-0.50



Statistics	Value
Mean	4.53
Median	5.00
Mode	5
Standard Deviation	+/-0.61

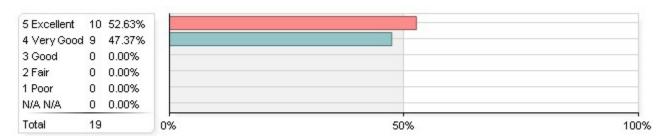
Instructor Questions for (Lauren Hoehn)- Distribution of Responses (continued)

7. The instructor treated students with respect.



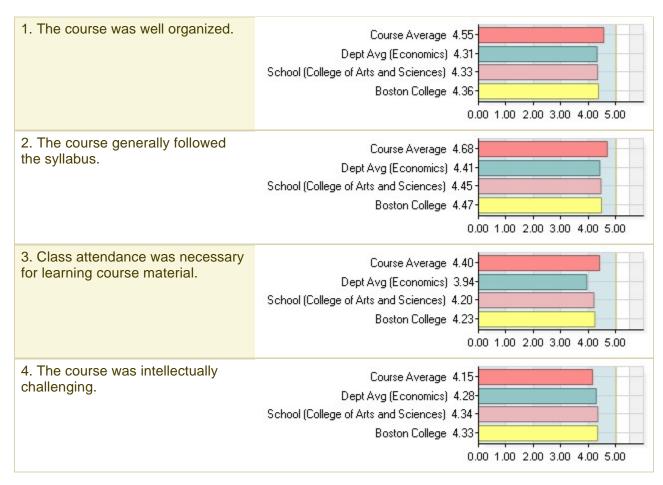
Statistics	Value
Mean	4.89
Median	5.00
Mode	5
Standard Deviation	+/-0.32

How would you rate this instructor overall as a teacher?

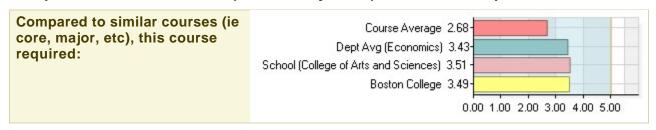


Statistics	Value
Mean	4.53
Median	5.00
Mode	5
Standard Deviation	+/-0.51

Course Questions for ECON115007_2015F_DISC GRP- STATISTICS - Benchmarks



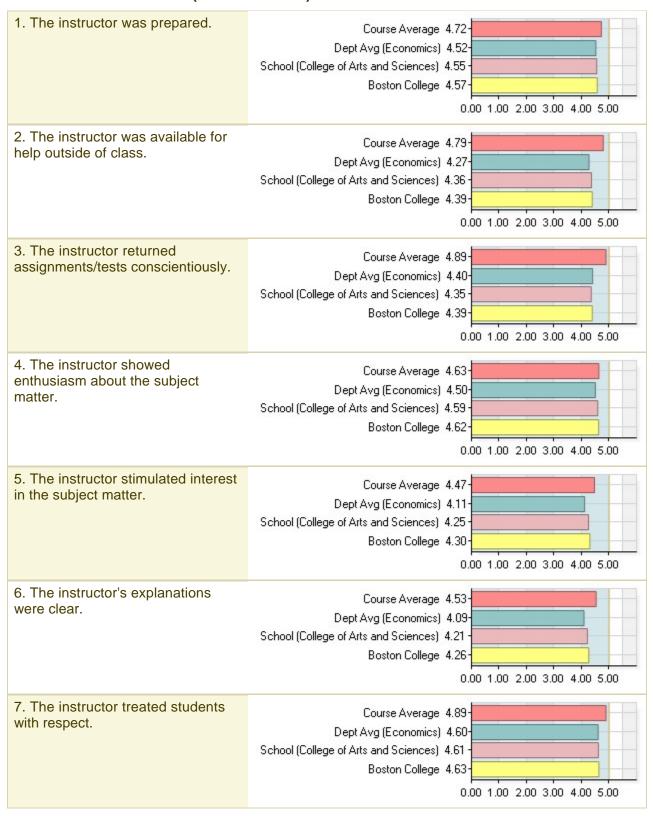
Compared to similar courses (ie core, major, etc), this course required:



How would you rate this course overall?



Instructor Questions for (Lauren Hoehn) - Benchmarks



Instructor Questions for (Lauren Hoehn) - Benchmarks (continued)

How would you rate this instructor overall as a teacher?



Comments for ECON115007_2015F_DISC GRP- STATISTICS - Lauren Hoehn

What are the strengths of this course?

Comment

Professor Hoehn was always available to help students when they needed. She was very helpful and made the material easier to understand

Questions were always clearly explained.

Familiarity with a tool- STATA- that is extremely valuable to employers.

Learn Stata

I had never worked with Stata before this course. I thought it was a very god introduction to the program.

Left plenty of opportunity outside of class to learn

Learned Practical skils

Lauren does a good job teaching STATA. She is available for help, approachable, and generous.

The course effectively teaches the Stata program by working slowly and making sure all students are on the same page. I like the slow pace because the subject matter is very new to most students.

The final project is another strength because it applicably encompasses all the work we've done this semester.

good that it taught how to use stata

- great opportunity to learn about a software program that can be useful beyond class

Learning stata proved to be very useful

How could the instructor improve the course?

Comment

There are no improvements that I can think of

Possibly by having more interactive material during class.

Throw some research papers at us and host a discussion about them

-

I felt that this course did not coincide with the co-req class until much later on into the semester when we started to learn about regressions.

assign more problem sets instead of just in class dropbox points

Couldn't

Nothing

The constructor could improve the course with better notes for us to follow along with. She gave us PowerPoint slides to match our Stata work but I thought they could've been more thorough.

none

- more organized in terms of class material and syllabus

Would you recommend this course to other students, majors, etc.? Why or why not?

Comment

Yes because learning Stata is essential for anyone planning on learning statistics.

Actually yeah probs just about anyone remotely interested in numbers or relationships in the world.

Yeah stata is a good tool to learn

Yes. I thought it was very informative and helpful. It is definitely a good course for those who are Economics majors

to take.

I would recommend this course to anyone in stats

Yes very useful

Yes, Lauren is a good teacher.

I would recommend this course to other Economics majors. It is a 1 credit co-requisite for Econ Stats, so all majors must take it. I wouldn't recommend it for non-majors just because that would require taking a difficult 4-credit class as a whole.

yes, very useful course

Yes because it was interesting to see how statistical concepts taught in class can be applied in a software program

Additional Comments:

Comment

Not Answered

Responses to Customized Questions for ECON115007_2015F_DISC GRP- STATISTICS - Lauren Hoehn