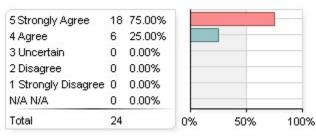
## Fall 2014 Course Evaluation Report for ECON115006\_2015F\_DISC GRP- STATISTICS - Lauren Hoehn

### **Response Table**

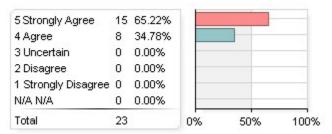
Fall 2014	
Raters	Students
Responded	24
Invited	31
Response Ratio	77.42%

### Course Related Questions for ECON115006\_2015F\_DISC GRP- STATISTICS-Distribution of Responses

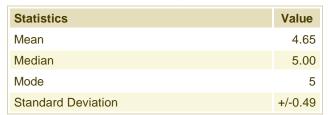
1. The course was well organized.



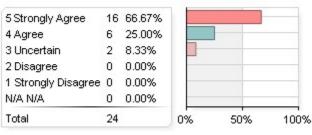
2. The course generally followed the syllabus.



Statistics	Value
Mean	4.75
Median	5.00
Mode	5
Standard Deviation	+/-0.44

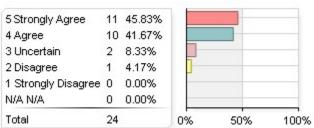


3. Class attendance was necessary for learning course material.



Statistics	Value
Mean	4.58
Median	5.00
Mode	5
Standard Deviation	+/-0.65

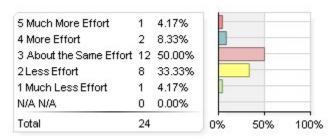
4. The course was intellectually challenging.



Statistics	Value
Mean	4.29
Median	4.00
Mode	5
Standard Deviation	+/-0.81

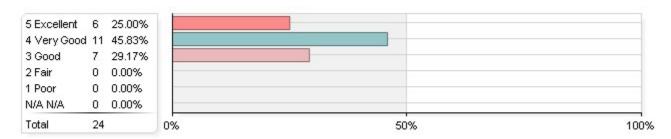
# Course Related Questions for ECON115006\_2015F\_DISC GRP-STATISTICS- Distribution of Responses (continued)

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



Statistics	Value
Mean	2.75
Median	3.00
Mode	3
Standard Deviation	+/-0.85

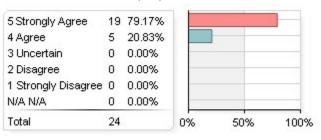
### How would you rate this course overall?



Statistics	Value
Mean	3.96
Median	4.00
Mode	4
Standard Deviation	+/-0.75

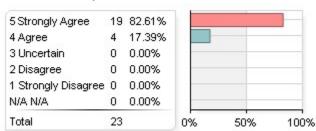
### Instructor Questions for (Lauren Hoehn)- Distribution of Responses

1. The instructor was prepared.



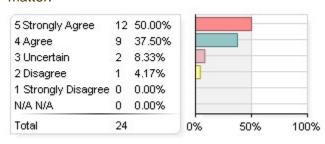
Statistics	Value
Mean	4.79
Median	5.00
Mode	5
Standard Deviation	+/-0.41

3. The instructor returned assignments/tests conscientiously.



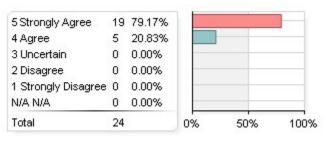
Statistics	Value
Mean	4.83
Median	5.00
Mode	5
Standard Deviation	+/-0.39

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



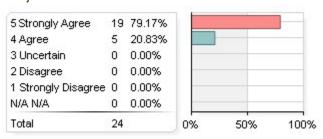
Statistics	Value
Mean	4.33
Median	4.50
Mode	5
Standard Deviation	+/-0.82

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

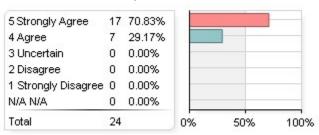


Statistics	Value
Mean	4.79
Median	5.00
Mode	5
Standard Deviation	+/-0.41

4. The instructor showed enthusiasm about the subject matter.



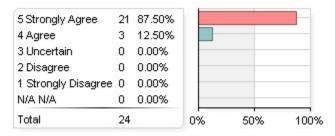
Statistics	Value
Mean	4.79
Median	5.00
Mode	5
Standard Deviation	+/-0.41



Statistics	Value
Mean	4.71
Median	5.00
Mode	5
Standard Deviation	+/-0.46

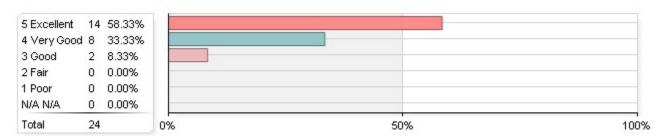
### Instructor Questions for (Lauren Hoehn)- Distribution of Responses (continued)

### 7. The instructor treated students with respect.



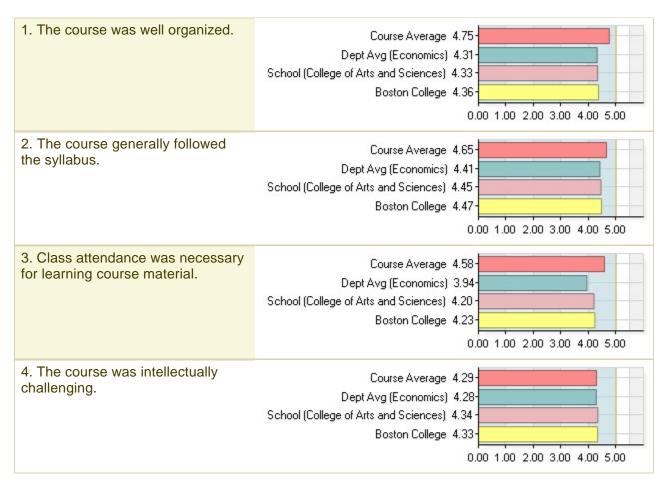
Statistics	Value
Mean	4.88
Median	5.00
Mode	5
Standard Deviation	+/-0.34

### How would you rate this instructor overall as a teacher?

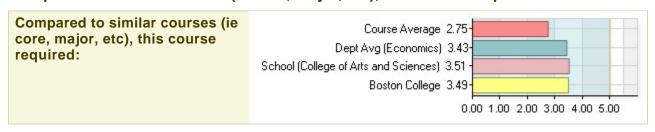


Statistics	Value
Mean	4.50
Median	5.00
Mode	5
Standard Deviation	+/-0.66

## Course Questions for ECON115006\_2015F\_DISC GRP- STATISTICS - Benchmarks



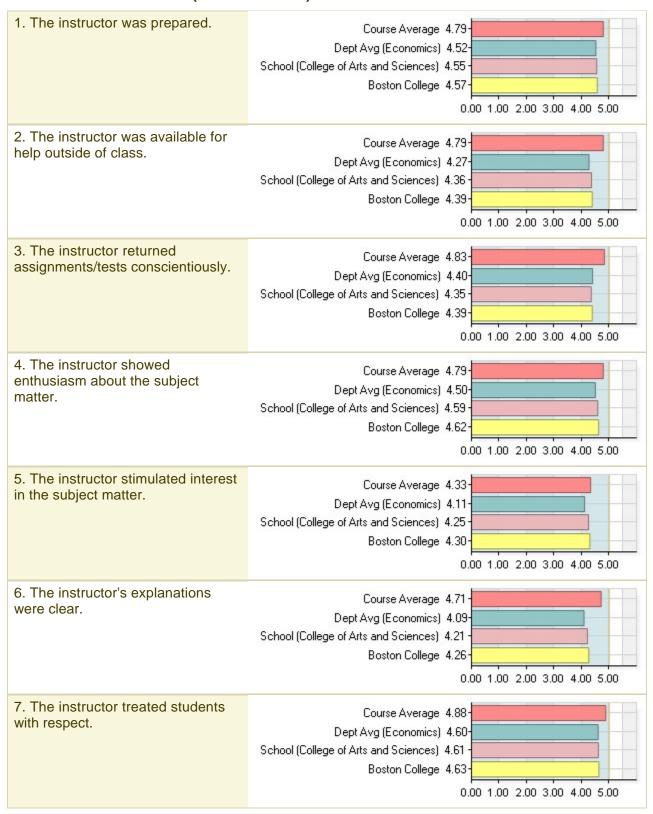
### Compared to similar courses (ie core, major, etc), this course required:



### 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 ECON115006\_2015F\_DISC GRP- STATISTICS - Lauren Hoehn

### What are the strengths of this course?

### Comment

Wonderful teacher and centered around the stats application STATA

Learning to use stata and analyze data

learning state is nice

Teacher

The material was interesting and helped with the end of class.

Always there to help us.

The class was organized very well as a companion to the main statistics courses. The information covered in lab helped demonstrate how basic statistical concepts translated to practical applications and real life scenarios. The group project especially allowed for a lot of freedom in exploring any topic that seemed interesting and wasn't overly complicated. In general, the lab was a very low stress class that presented some pretty difficult concepts in an engaging and interesting way.

The course is a well-organized course that allows the students to thoroughly how to use the program, Stata.

It reinforced my knowledge of statistics through the mechanisms of Stata.

You learned skills important for Econometrics

Good intro to STATA

The amount that we learned in class each day was enough to be challenging but not overwhelming.

very hands on

Teacher - very kind, always willing to go above and beyond to help the students

Very thorough

The material was dry, but we moved quickly and concisely which made it more enjoyable.

Lauren was excellent. She very impressively explained parts of statistics that I was not even able to grasp in my lecture.

The teacher is very well organized, and willing to help students and answer questions.

Introduced to stata

### How could the instructor improve the course?

### Comment

The first few weeks were a waste of time as we did not learn much and would just copy the commands. We didn't actually learn how to use stata until towards the end.

actually know who the stats professor is

None

It was not indicated that the Discussion Section was almost a separate class- should be listed as a lab or something different than a discussion group during registration.

Nothing

I wouldn't change anything.

The instructor could improve the course by having more activities with the use of stata in class.

She was very helpful throughout.

No improvements I can think of

Pretty good, I liked the power points

nothing, its perfect!

Go a bit slower when going through the major details

Not much can be done to improve the course, it is what it is, a lab for statistics. There didn't seem to be much leeway for teaching.

Nothing really; just keep us engaged I guess

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

### Comment

Yes. Lauren was wonderful. Have to take this course as part of Stats for Econ...

I would only recommend it to econ major/minors because it is required.

It has nothing to do with stats, but is much cooler than stats

Yes very useful

Yes, the programming aspect is very useful.

Yes!!!! Definitely!

It's a requirement for all econ majors and minors. I wouldn't recommend it to anyone else, but I would definitely recommend taking the lab with Lauren.

Yes, I would recommend this course because it is a great compliment to the statistics class.

Yes. It was supplementary for statistics and was very informative.

Yes, the professor was very nice and extremely helpful

Yes!

Yes, it was a good class to learn about the basics of how to use stata

yes! lauren is awesome!

### required

It's required for Statistics, but all in all a solid course.

Yes, learning STATA is very helpful for future jobs and courses.

Yes! Because I learned to be proficient on stata and I had no complaints at all about the teacher.

I mean its a discussion... you have to.

### **Additional Comments:**

### Comment

none

# Responses to Customized Questions for ECON115006\_2015F\_DISC GRP- STATISTICS - Lauren Hoehn