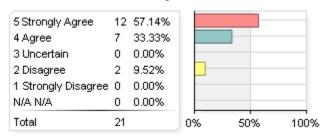
## Fall 2016 - Course Evaluation Report for ECON115006\_2017F\_DISC GRP- STATISTICS - Lauren Hoehn

### **Response Table**

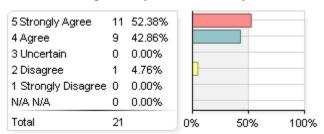
Fall 2016	
Raters	Students
Responded	22
Invited	30
Response Ratio	73.33%

## Course Related Questions for ECON115006\_2017F\_DISC GRP- STATISTICS-Distribution of Responses

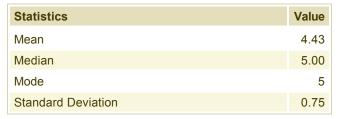
1. The course was well organized.



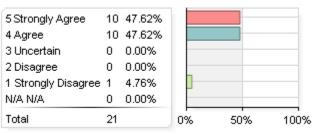
2. The course generally followed the syllabus.



Statistics	Value
Mean	4.38
Median	5.00
Mode	5
Standard Deviation	0.92

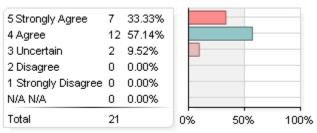


3. Class attendance was necessary for learning course material.



Statistics	Value
Mean	4.33
Median	4.00
Mode	5, 4
Standard Deviation	0.91

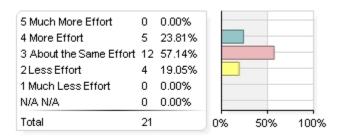
4. The course was intellectually challenging.



Statistics	Value
Mean	4.24
Median	4.00
Mode	4
Standard Deviation	0.62

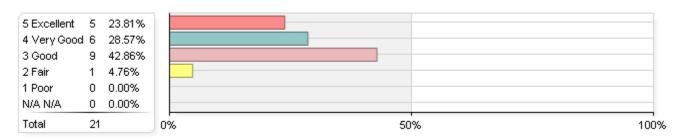
# Course Related Questions for ECON115006\_2017F\_DISC GRP-STATISTICS- Distribution of Responses (continued)

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



Statistics	Value
Mean	3.05
Median	3.00
Mode	3
Standard Deviation	0.67

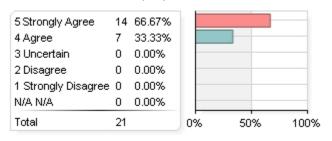
## How would you rate this course overall?



Statistics	Value
Mean	3.71
Median	4.00
Mode	3
Standard Deviation	0.90

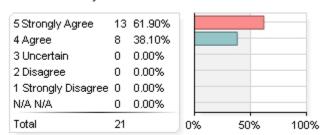
### Instructor Questions for (Lauren Hoehn)- Distribution of Responses

1. The instructor was prepared.



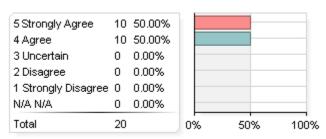
Statistics	Value
Mean	4.67
Median	5.00
Mode	5
Standard Deviation	0.48

3. The instructor returned assignments/tests conscientiously.



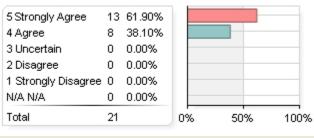
Statistics	Value
Mean	4.62
Median	5.00
Mode	5
Standard Deviation	0.50

5. The instructor stimulated interest in the subject matter.



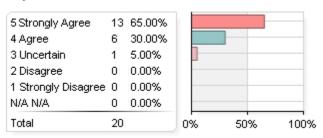
Statistics	Value
Mean	4.50
Median	4.50
Mode	5, 4
Standard Deviation	0.51

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



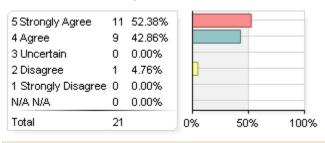
Statistics	Value
Mean	4.62
Median	5.00
Mode	5
Standard Deviation	0.50

4. The instructor showed enthusiasm about the subject matter.



Statistics	Value
Mean	4.60
Median	5.00
Mode	5
Standard Deviation	0.60

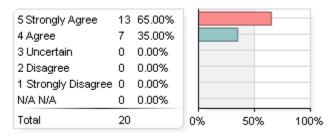
6. The instructor's explanations were clear.



Statistics	Value
Mean	4.43
Median	5.00
Mode	5
Standard Deviation	0.75

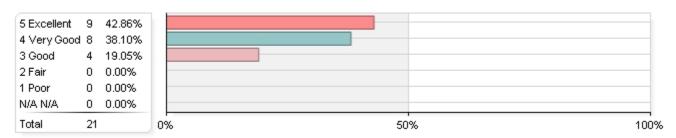
## Instructor Questions for (Lauren Hoehn)- Distribution of Responses (continued)

7. The instructor treated students with respect.



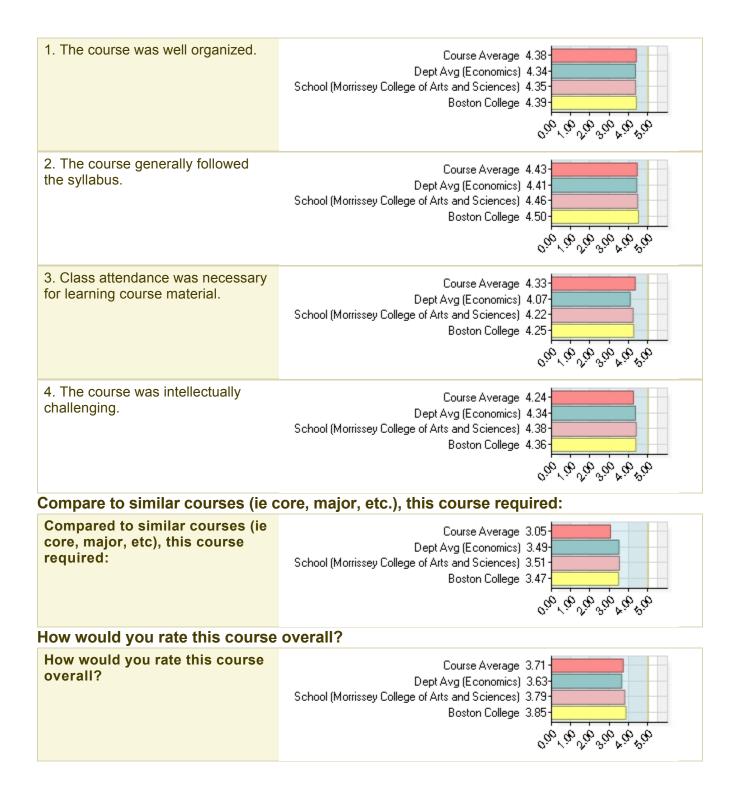
Statistics	Value
Mean	4.65
Median	5.00
Mode	5
Standard Deviation	0.49

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

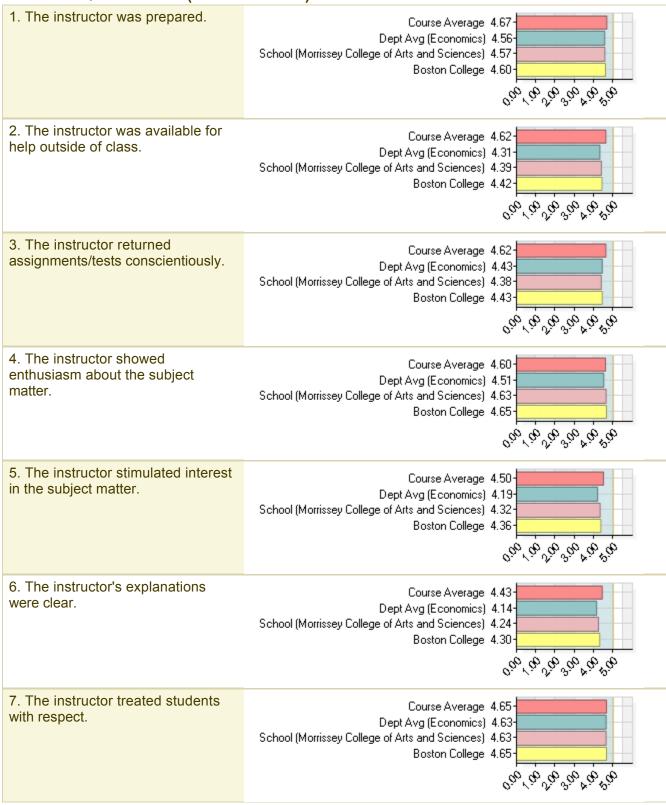


Statistics	Value
Mean	4.24
Median	4.00
Mode	5
Standard Deviation	0.77

## Course Questions for ECON115006\_2017F\_DISC GRP- STATISTICS - Benchmarks



### 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\_2017F\_DISC GRP- STATISTICS - Lauren Hoehn

### What are the strengths of this course?

#### Comments

Interesting material, learn of STATA application

Very detailed, much out of class help offered.

You learn a lot about STATA, which is really cool because it allows you to get hands-on experience with Statistics

#### Stata

Learning to use Stata, although just by the nature of a discussion group, it was hard to learn much each week and then remember it. The final paper was a lot of work (to me, more than a discussion group warranted) but it did help me to get an intuitive understanding of some of the statistical concepts learned in my actual stats class.

Teaching the basic application of the things we learned in lecture.

Lauren was really nice and explained everything well.

It was really straightforward

STATA is a useful program to learn and Lauren taught it very clearly.

The homework helped prepare for the final paper

Lauren was always organized and available for help outside of class time. She made writing the final paper much less painful, as she assigned several homework assignments that guided us through the paper so that we wouldn't have to spend too much time during our busy last weeks of the semester writing it. Her lectures were engaging and I've definitely developed basic STATA skills - a program I was completely unfamiliar with before.

helped teach stata

Professor for the lab was very nice and helpful with questions, helpful with writing the essay.

#### How could the instructor improve the course?

#### Comments

Instructor was excellent no improvements!

Giving more practice problems so students can study for exams.

No major complaints at all! Thought she did a great job

#### Can't

It was a lot of work for a discussion group. This class accounts for a very small portion of our final statistics grade, but it felt like there was about as much work for this class as my actual statistics class.

Going a bit more in depth with some of the harder material.

She was really good.

The instructor did a good job.

Lauren is excellent so as long as she continues to be as clear as she is no need for improvement.

There should be more review of previous material

Maybe focus lectures more on what we need to include in our paper. STATA can be a difficult program to work with and sometimes it was hard to figure out which commands to use when/how we could obtain relevant data.

relate it to the main class more they seemed like two completely different classes

It was a bit hard to retain the stuff taught about stata codes and syntax.

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

#### Comments

Maybe. Difficult for those who aren't interested but have to take it

Yes. Many other students should take this course because it is something that is relevant in daily life.

Absolutely, she did a great job presenting the material and making sure we were all on the same page

#### Mandatory

Yes, great introduction to Stata.

Yes. She is the best professor for Stats discussion.

Yes, I think what we learned in STATA was very useful

It's required unfortunately. That makes no sense to me. In CSOM their statistics core does not require the stats lab. It should be removed. Unless you are going into economic research (which most econ majors aren't) STATA is useless in the real world. Sorry, its true.

Yes, it was helpful in my statistics course

Yes - I've heard from other classmates that their stats lab professors are much less organized and engaging. Lauren was very clear with her instructions and was always eager to teach and provide assistance.

required for econ majors but if you don't have to take it done. if you do take mcgowan

The discussion group was pretty helpful, STATA is clearly a good skill to know.

#### **Additional Comments:**

#### Comments

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They should make what we're learning in Stats concurrent with what we are learning in the Lab portion. That would help a lot.

Lauren is amazing

none

# Responses to Customized Questions for ECON115006\_2017F\_DISC GRP- STATISTICS - Lauren Hoehn