



Instructor Report for Sid Sanghi, FL2016.L.L11.5161.01 - Applied Econometrics

A&S Fall 2016 Course Evaluations

Project Audience 20

Responses Received 17

Response Ratio 85.00%

Report Comments

Welcome to your Instructor Report for WashU Course Evaluations. Below you will find response data from your specified Fall 2016 course section. Responses to personalized questions appear at the bottom of the report.

The intention of this report is to provide feedback, and also to prompt improvement in areas that may be lacking. This report is accessible to appropriate department level and school level users, as determined by your school. We appreciate your dedication to our learning community at Washington University.

If you have questions or concerns about your report, please contact evals@wustl.edu

Please Note: In order to protect student anonymity, fall and spring reports are not generated for sections with fewer than 4 respondents.

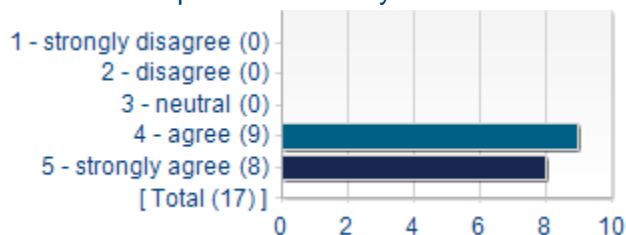
Creation Date Mon, Jan 09, 2017



TA Evaluation

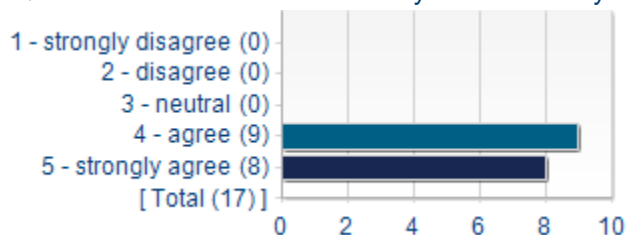
Instruction (Sid Sanghi)

1. Material was presented clearly



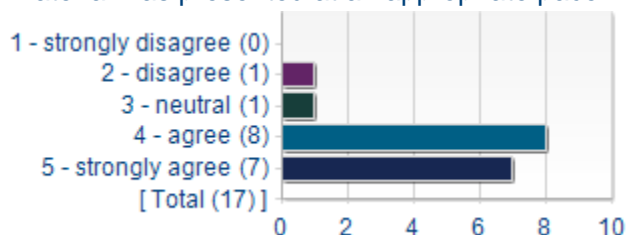
Statistics	Value
Mean	4.47
Median	4.00
Mode	4
Standard Deviation	+/-0.51

2. Questions were answered clearly and concisely



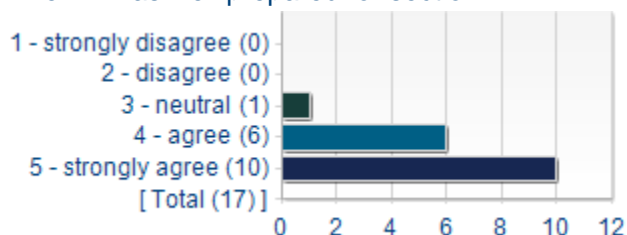
Statistics	Value
Mean	4.47
Median	4.00
Mode	4
Standard Deviation	+/-0.51

3. Material was presented at an appropriate pace



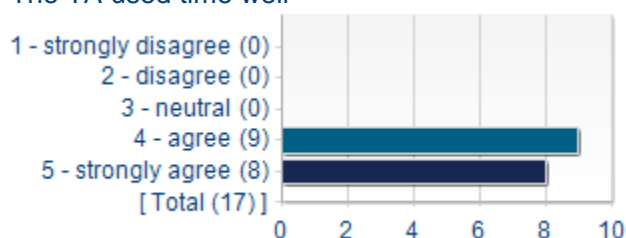
Statistics	Value
Mean	4.24
Median	4.00
Mode	4
Standard Deviation	+/-0.83

4. The TA was well prepared for section



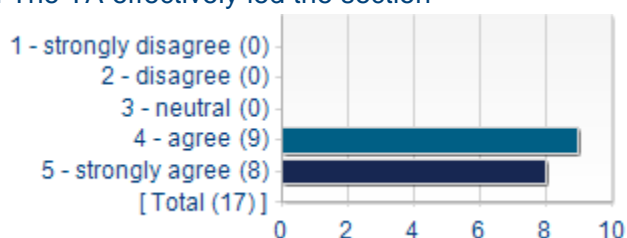
Statistics	Value
Mean	4.53
Median	5.00
Mode	5
Standard Deviation	+/-0.62

5. The TA used time well



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

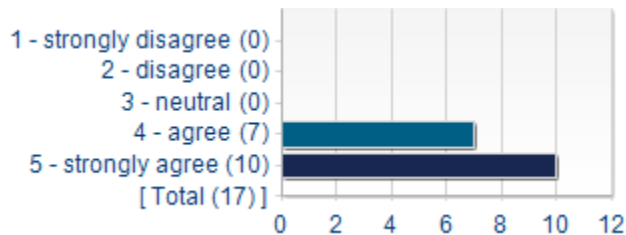
6. The TA effectively led the section



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

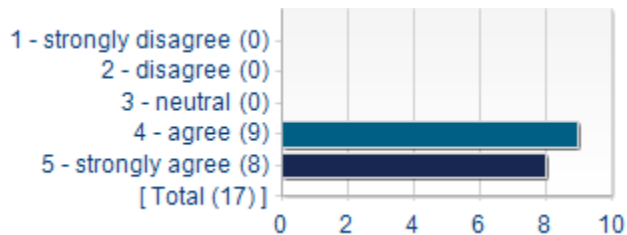
Instruction (Sid Sanghi) (continued)

7. Topics were effectively related to the course lectures



Statistics	Value
Mean	4.59
Median	5.00
Mode	5
Standard Deviation	+/-0.51

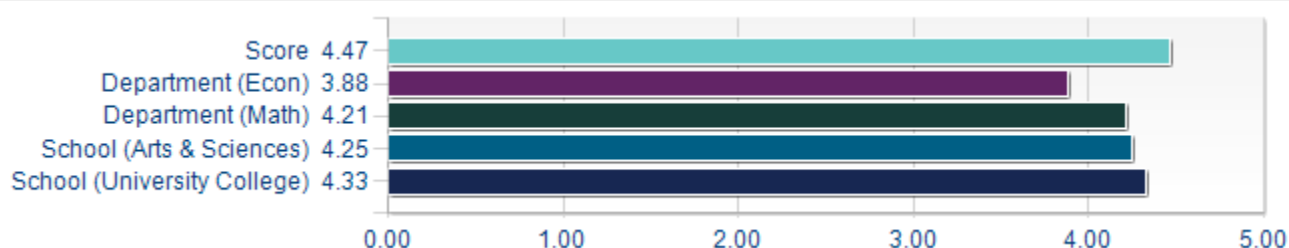
8. Communicated at a level appropriate for the class



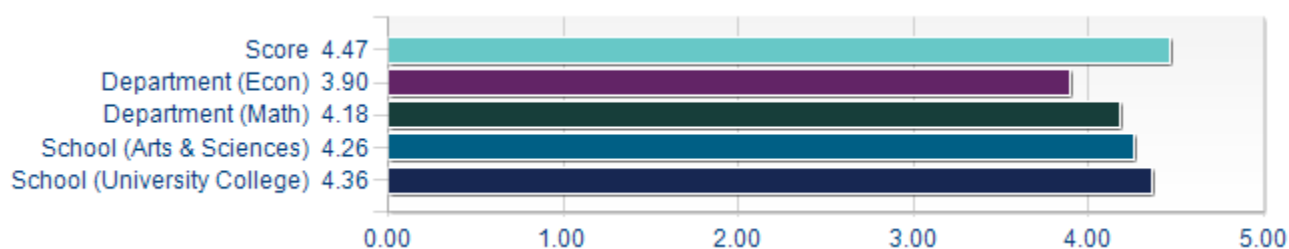
Statistics	Value
Mean	4.47
Median	4.00
Mode	4
Standard Deviation	+/-0.51

Instruction - Comparison Detail

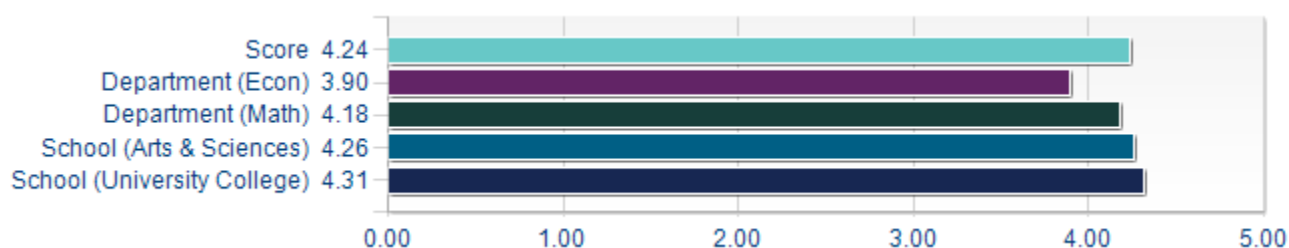
1. Material was presented clearly



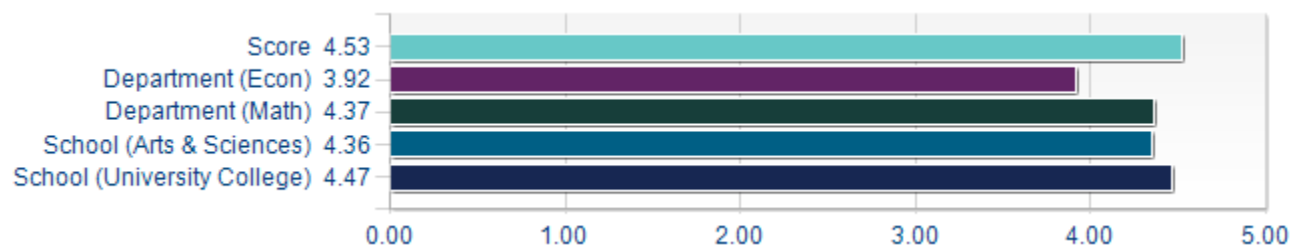
2. Questions were answered clearly and concisely



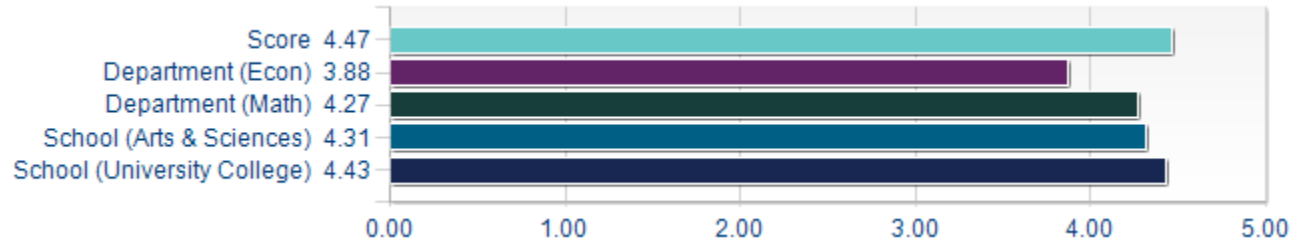
3. Material was presented at an appropriate pace



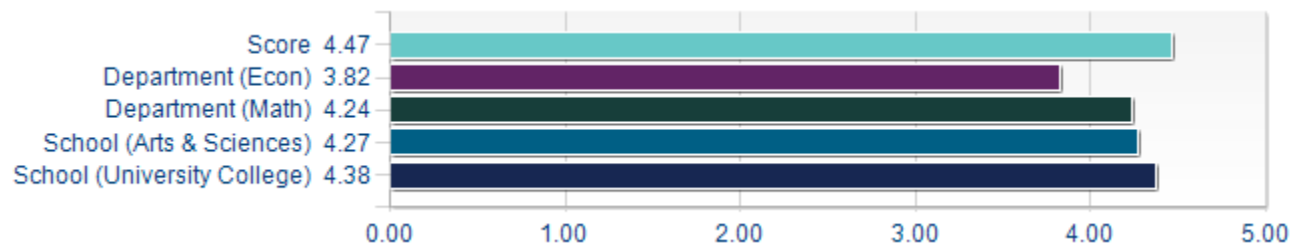
4. The TA was well prepared for section



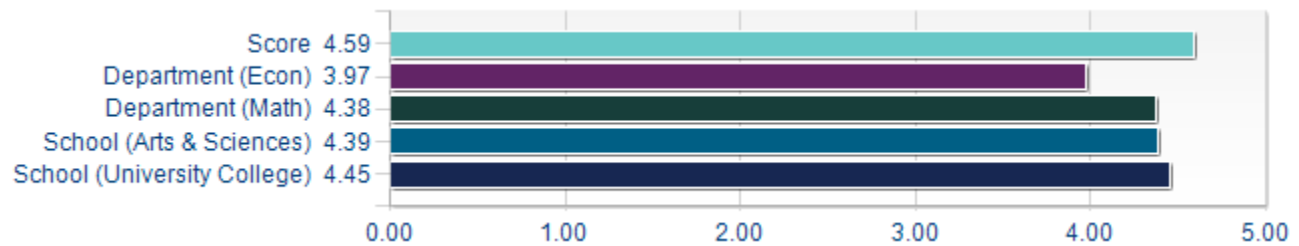
5. The TA used time well



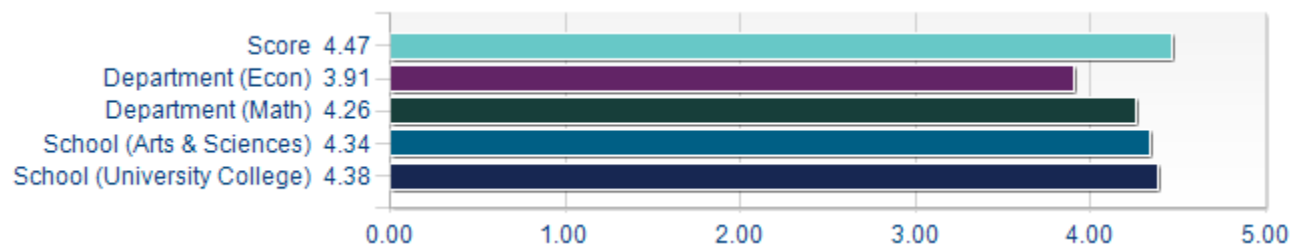
6. The TA effectively led the section



7. Topics were effectively related to the course lectures



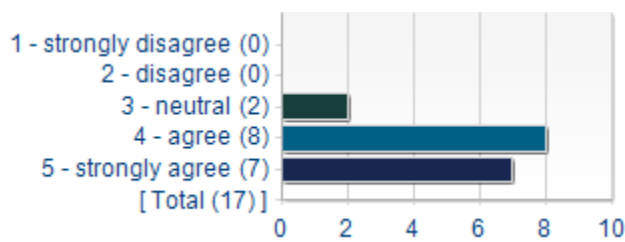
8. Communicated at a level appropriate for the class



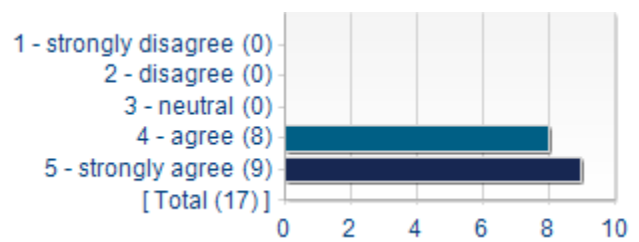
Interaction with Students (Sid Sanghi)

1. Expectations were clearly explained

2. Grading procedures were fair

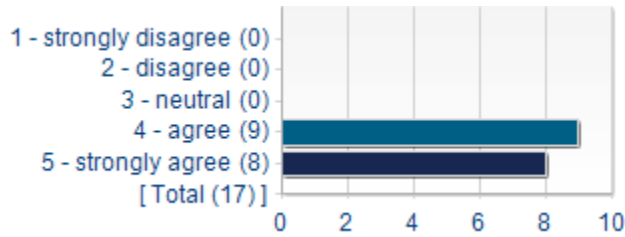


Statistics	Value
Mean	4.29
Median	4.00
Mode	4
Standard Deviation	+/-0.69



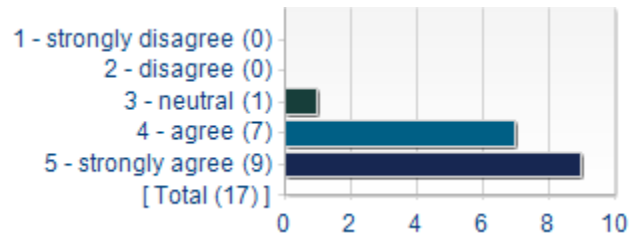
Statistics	Value
Mean	4.53
Median	5.00
Mode	5
Standard Deviation	+/-0.51

3. TA was concerned for students



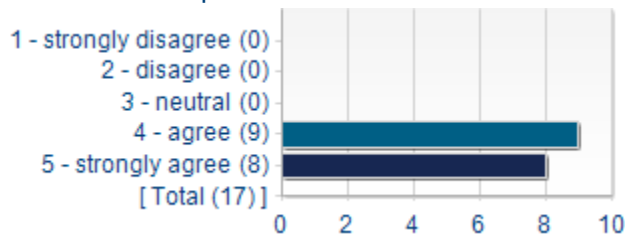
Statistics	Value
Mean	4.47
Median	4.00
Mode	4
Standard Deviation	+/-0.51

4. TA was available for consultation outside of section



Statistics	Value
Mean	4.47
Median	5.00
Mode	5
Standard Deviation	+/-0.62

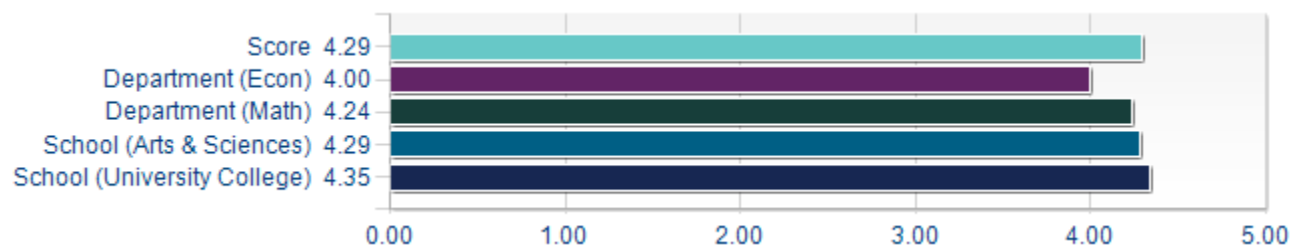
5. TA maintained positive environment in section



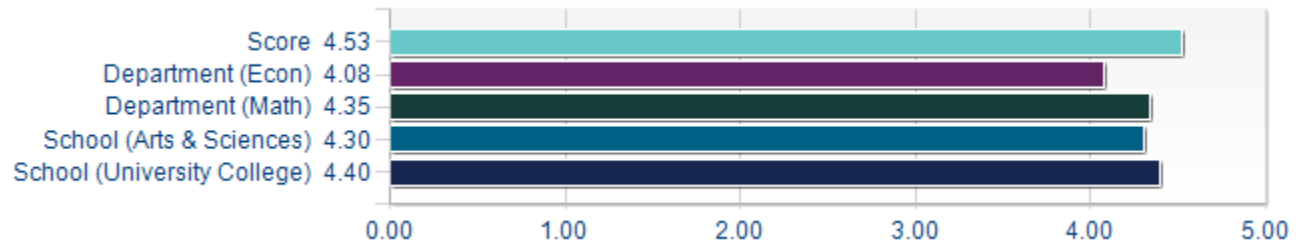
Statistics	Value
Mean	4.47
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Interaction with Students - Comparison Detail

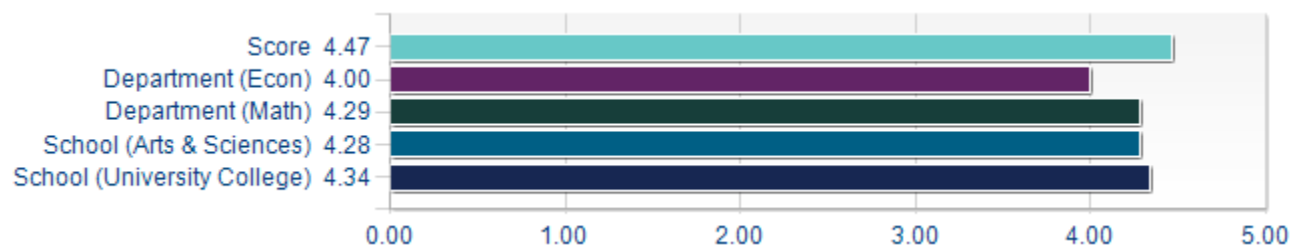
1. Expectations were clearly explained



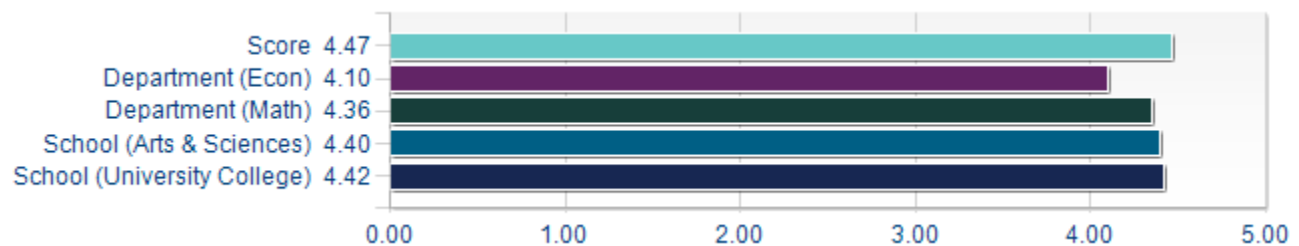
2. Grading procedures were fair



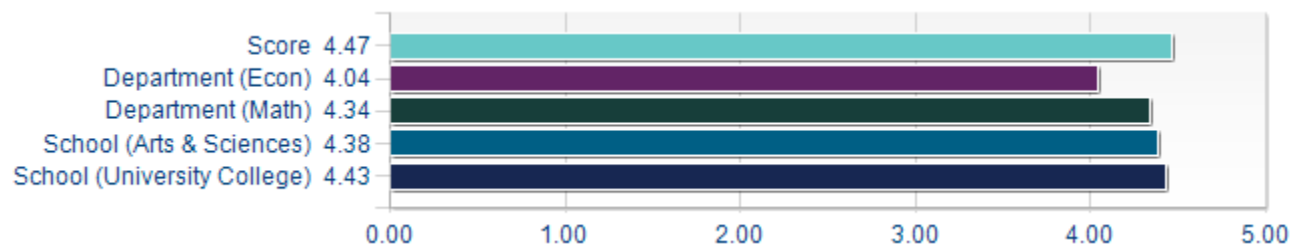
3. TA was concerned for students



4. TA was available for consultation outside of section



5. TA maintained positive environment in section



Please provide any additional feedback on **Sid Sanghi** that was not covered by the previous questions.

Comment

He was well-prepared for all the sections; at times, he spoke too fast.

the right person to be TA in econometrics

It'd be better if he spoke slower.