Evidence of Teaching Effectiveness

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During my PhD journey, I took on the role of primary instructor for *Elements of Microeconomics* in the summer of 2021. Additionally, I have been a teaching assistant for multiple economics courses, where my responsibilities included conducting tutorial sessions, holding office hours, and grading assignments and exams. My commitment to teaching is reflected in the consistently high evaluations I've received, as detailed below.

1. Teaching award

I received the *Joel Dean Undergraduate Teaching Award* in 2020, awarded by Department of Economics, Johns Hopkins University.

2. Teaching evaluation as primary instructor.

Question 1: The overall quality of this course is	
Poor (1 point)	0
Weak (2 point)	0
Satisfactory (3 point)	2
Good (4 point)	7
Excellent (5 point)	7
Average evaluation	4.31/5.00
Question 2: The instructor's teaching effectiveness is	
Poor (1 point)	0
Weak (2 point)	0
Satisfactory (3 point)	2
Good (4 point)	5
Excellent (5 point)	9
Average evaluation	4.44/5.00

Department average for the two questions are 3.90 and 3.84, respectively.

Student responses to "What are the best aspects of this course?"

• Organized slides, organized structure of the course, good feedback on assignments, Good mix of use of graphs, math, etc. I like the homework. I think the practice problems are good.

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- Qingyang is very nice and extremely organized. He makes sure to send out all of the notes and respond to emails quickly. The instructor was pretty nice, and the homework was reasonable
- The grading structure is amazing; for me, I get really stressed with the correctness of my homework, so not worrying about that and focusing on it made it very easy. In fact, I did a lot better on the 4 homework documents than any of the homework I did during my first year. I was able to learn very well.
- I liked how the instructor was understanding and wasn't harsh. I also liked how the homework was mostly reflective of the actual exams, and how the homework that wasn't was a cool and different way to come to understand the terms and concepts using Excel. It was also helpful that we went over the homework questions.
- – Passionate professor Great examples Tough questions but effective Tests test what is taught
- The instructor is super nice and patient, the course is well structured, and the pace is just right, neither too fast or too slow. good grade cutoffs
- The feedback on homework and the teacher going over it afterwards.
- Very clear lectures
- Great feedback, course designed to help students understand material, group work encouraged.
- I think the best aspects of this course were the fact that it was synchronous, and you had the opportunity to attend classes "in person" on zoom at the time of class. This allowed you opportunities to ask questions and feel like a strong educational experience. I also really appreciated the instructor, Qingyang. He demonstrated the utmost investment in his students which is something that I believe is critical for instructors to do in an academic learning environment for the success of their students.
- The way the professor engaged the students and provided real-world examples to better explain the economic concepts were the best aspects of the course. He also provided prompt, individual feedback on all assignments/exams and extremely helpful suggestions on projects, as well as how to do better. Assignments and exams were clear and matched course material, yet still challenging enough to stretch the students' thinking.

3. Teaching evaluation as teaching assistant in charge of tutorial teaching.

180.102 Elements of Microeconomics (Spring term, 2020)		
The teaching assistant for this course is		
Poor (1 point)	0	
Weak (2 points)	0	
Satisfactory (3 points)	7	
Good (4 points)	9	
Excellent (5 points)	16	
Average evaluation	4.28/5.00	
Responses: 32/36		
Primary instructor: Prof. Bruce Hamilton		
180.101 Elements of Macroeconomics (Fall term, 2021)		
The teaching assistant for this course is		
Poor (1 point)	0	
Weak (2 points)	0	
Satisfactory (3 points)	3	
Good (4 points)	8	
Excellent (5 points)	16	
Average evaluation	4.48/5.00	
Responses: 27/30		
Primary instructor: Prof. Robert Barbera		
180.633 Econometrics (PhD level) ² (Spring term, 2023)		
The overall rating of the TA for this course		
Poor (1 point)	0	
Fair (2 points)	0	
Good (3 points)	0	
Very good (4 points)	0	
Excellent (5 points)	4	
Average evaluation	5.00/5.00	
Responses: 4/8		
Primary instructor: Prof. Yingyao Hu		

² At Johns Hopkins University, graduate level course evaluations are managed at the departmental level, which means their scoring system differs from that of undergraduate course evaluations. Additionally, graduate teaching evaluations are not compulsory for students, leading to a typically lower response rate. It's worth noting that I served as the TA for PhD Econometrics in Spring 2022, but no evaluations were collected during that term.