

Teaching Performance Summary

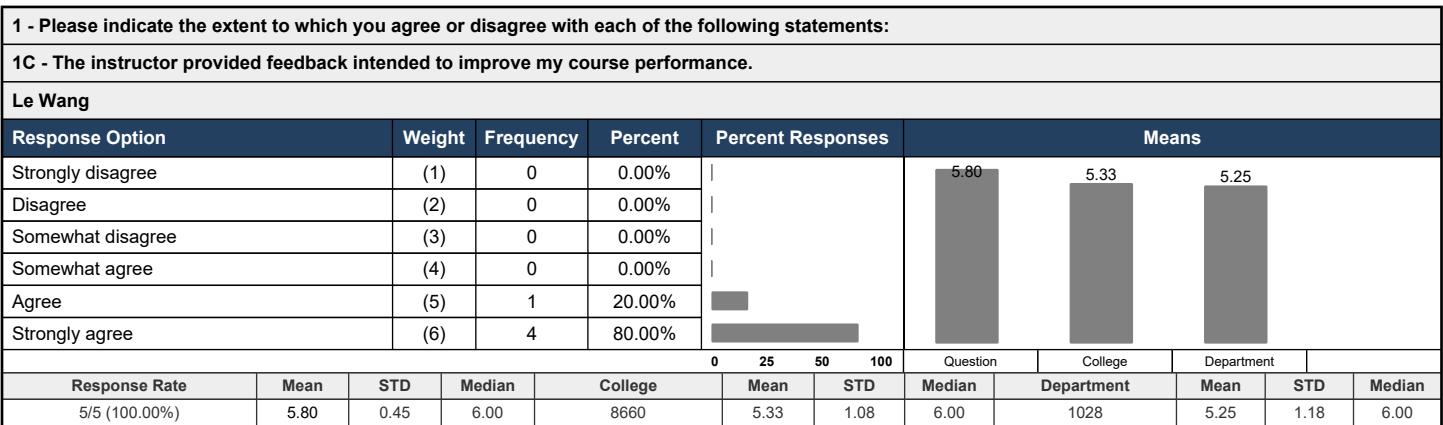
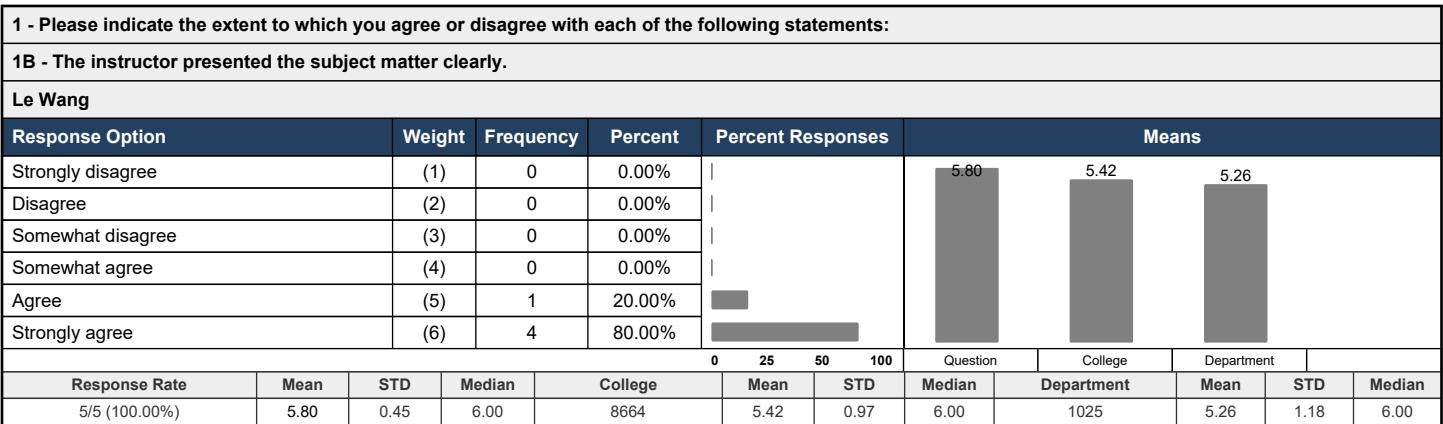
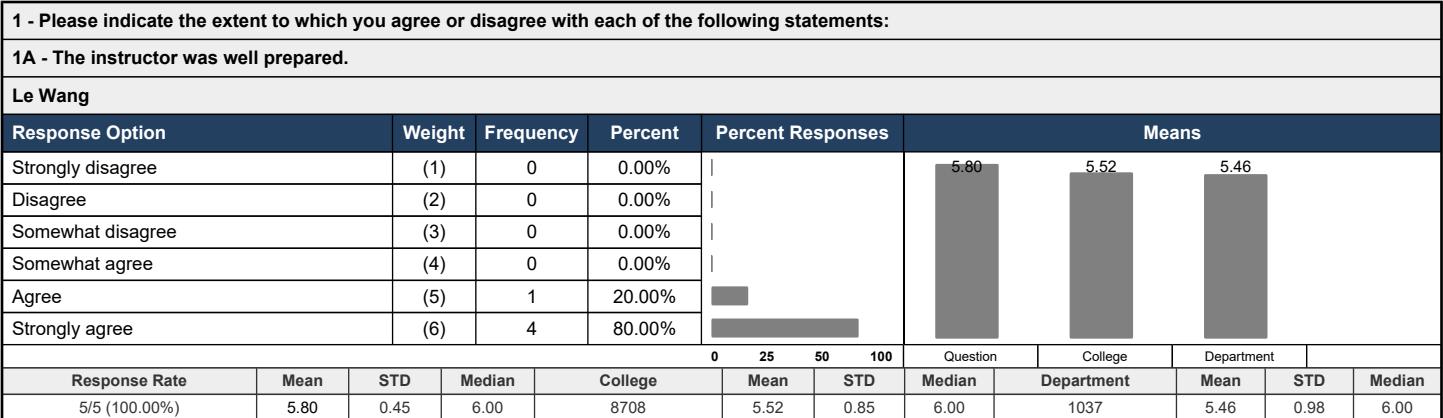
Key Achievements:

- **Multiple Outstanding Professor Awards** at UNH in 2008-2009, 2010-2011, and 2012-2013
- In 2019, I also received the **Presidential Professorship**, one of the highest honors at OU, for my demonstrated leadership in improving and modernizing instruction, and significant involvement of students in my research, as well as my research and service excellence.
- Consistently high teaching ratings across multiple institutions
- Perfect **5.00/5.00** ratings for multiple courses (including principles of microeconomics and advanced courses)
- Exceptional recent ratings at Virginia Tech (5.86/6.00 and 5.00/6.00)

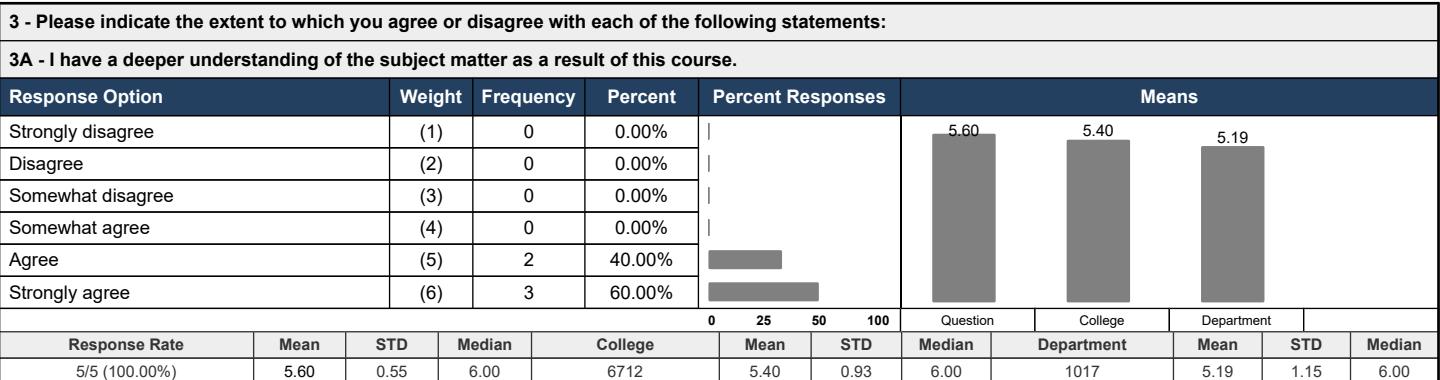
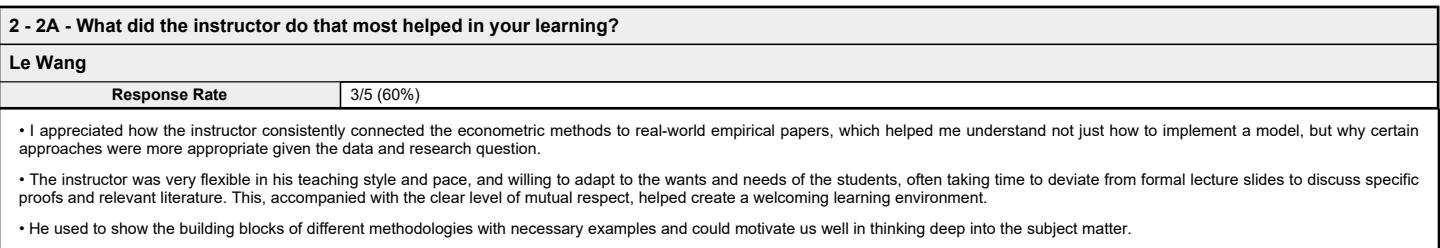
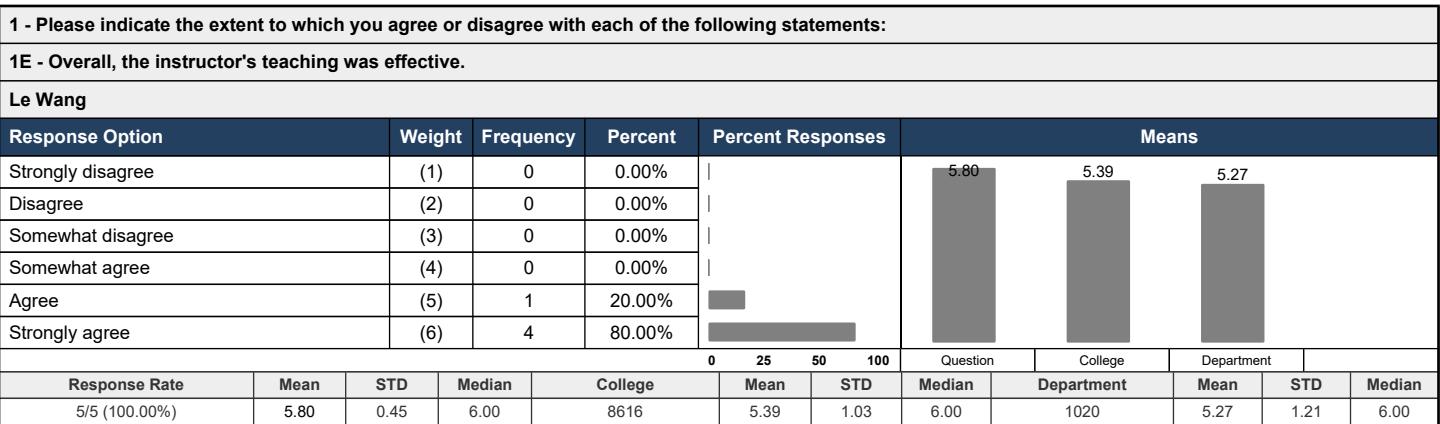
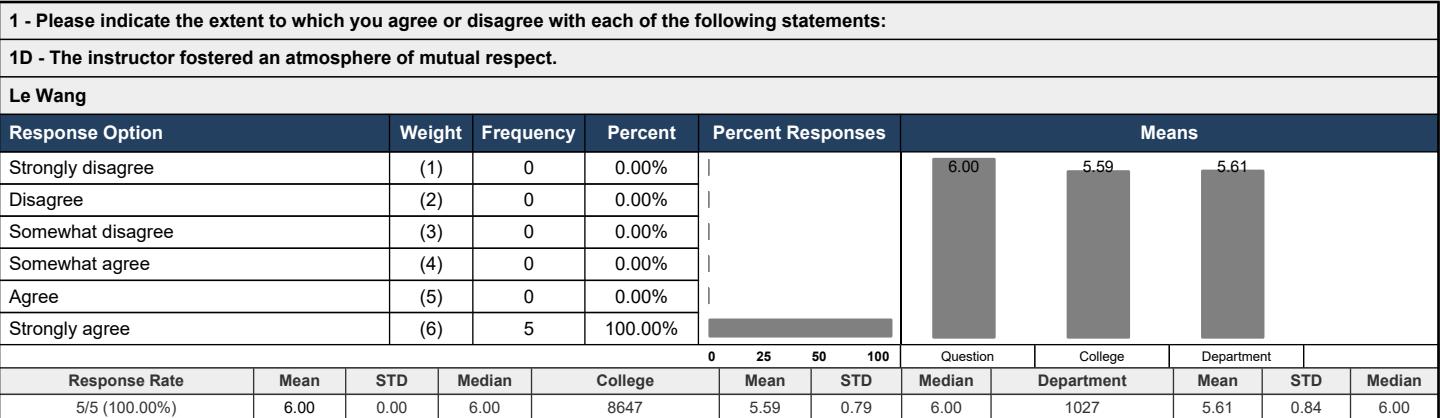
I am attaching the most recent evaluations, but all are available upon request.

Institution	Sem	Course	Year	Rating
SMU	Summer	Principles of Macroeconomics	2006	3.00/4.00
UNH	Fall	Mathematical Economics (Master)	2008-2009	4.54/5.00
UNH	Spr	Principles of Microeconomics (Large Section)	2008-2009	3.34/5.00
UNH	Spr	Econometrics (Master)	2008-2009	4.60/5.00
UNH	Outstanding Professor Award		2008-2009	Award Recipient
UNH	Fall	Mathematical Economics (Master)	2009-2010	4.19/5.00
UNH	Spr	Principles of Microeconomics (Large Section)	2009-2010	4.30/5.00
UNH	Spr	Econometrics (Master)	2009-2010	4.09/5.00
UNH	Fall	Mathematical Economics (Master)	2010-2011	4.43/5.00
UNH	Spr	Principles of Microeconomics (Large Section)	2010-2011	4.68/5.00
UNH	Spr	Econometrics (Master)	2010-2011	4.89/5.00
UNH	Spr	Research Skill (Master)	2010-2011	4.90/5.00
UNH	Outstanding Professor Award		2010-2011	Award Recipient
UNH	Fall	Mathematical Economics (Master)	2011-2012	4.60/5.00
UNH	Spr	Principles of Microeconomics (Large Section)	2011-2012	4.50/5.00
UNH	Spr	Econometrics (Master)	2011-2012	4.64/5.00
UNH	Spr	Research Skill (Master)	2011-2012	4.75/5.00
UNH	Fall	Mathematical Economics (Master)	2012-2013	4.71/5.00
UNH	Spr	Principles of Microeconomics (Large Section)	2012-2013	4.27/5.00
UNH	Spr	Econometrics (Master)	2012-2013	4.85/5.00
UNH	Spr	Research Skill (Master)	2012-2013	5.00/5.00
UNH	Outstanding Professor Award		2012-2013	Award Recipient
UA	Fall	Economic Forecasting and Analysis (UG/Master)	2013-2014	4.50/5.00
UA	Spr	Principles of Microeconomics (Honors)	2013-2014	5.00/5.00
UA	Spr	Capstone Project (UG/Master)	2013-2014	5.00/5.00
UA	Fall	Microeometrics (Ph.D)	2014-2015	4.33/5.00
UA	Spr	Economic Forecasting and Analysis (UG/Master)	2014-2015	4.92/5.00
UA	Spr	Capstone Project (UG/Master)	2014-2015	4.87/5.00
UA	Fall	Computerized MIS (Section 1)	2015-2016	3.94/5.00
UA	Fall	Computerized MIS (Section 2)	2015-2016	5.00/5.00
UA	Spr	Economic Forecasting and Analysis (Undergrad/Master)	2015-2016	4.67/5.00
OU	Fall	Statistics for Decision Making (UG/Master)	2016-2017	4.31/5.00
OU	Spr	Advanced Econometrics (Ph.D)	2016-2017	4.53/5.00
OU	Spr	Managerial Economics II (UG/Master)	2016-2017	4.83/5.00
OU	Fall	Statistics for Decision Making (UG/Master)	2017-2018	4.29/5.00
OU	Spr	Advanced Econometrics (Ph.D)	2017-2018	3.43/5.00
OU	Spr	Managerial Economics II (UG/Master)	2017-2018	4.06/5.00
OU	Fall	Statistics for Decision Making (UG/Master)	2018-2019	4.85/5.00
OU	Spr	Advanced Econometrics (Ph.D)	2018-2019	4.71/5.00
OU	Spr	Managerial Economics II (UG/Master)	2018-2019	4.20/5.00
OU	Fall	Statistics for Decision Making (UG/Master)	2019-2020	4.53/5.00
OU	Fall	Advanced Econometrics (Ph.D)	2019-2020	4.14/5.00
OU	Spr	Managerial Economics II (UG/Master)	2019-2020	4.44/5.00
OU	Fall	Statistics for Decision Making (UG/Master)	2020-2021	4.09/5.00
OU	Fall	Advanced Econometrics (Ph.D)	2020-2021	4.71/5.00
OU	Fall	Statistics for Decision Making (UG/Master)	2021-2022	4.40/5.00
OU	Fall	Advanced Econometrics (Ph.D)	2021-2022	4.60/5.00
OU	Spr	Managerial Economics II (UG/Master)	2021-2022	(No numerical ratings)
VT	Fall	Econometric Theory & Practice (Ph.D Econ)	2024-2025	5.86/6.00
VT	Fall	Econometric Theory & Practice (Ph.D AAEC)	2024-2025	5.00/6.00
VT	Fall	Econometric Theory & Practice (Ph.D Econ)	2025-2026	5.80/6.00
VT	Fall	Econometric Theory & Practice (Ph.D AAEC)	2025-2026	5.63/6.00

Course: AAEC_5946_80105_202509: Econometric Theory & Practice-ECON_5946_84733_202509
Instructor: Le Wang *
Response Rate: 5/5 (100.00 %)



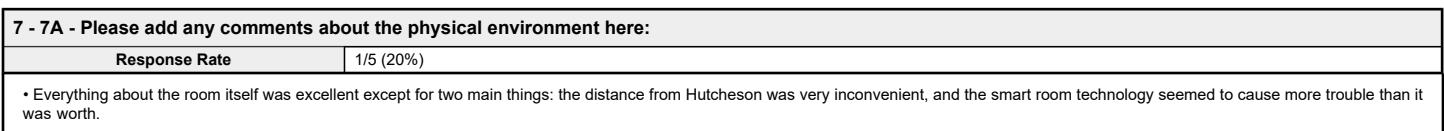
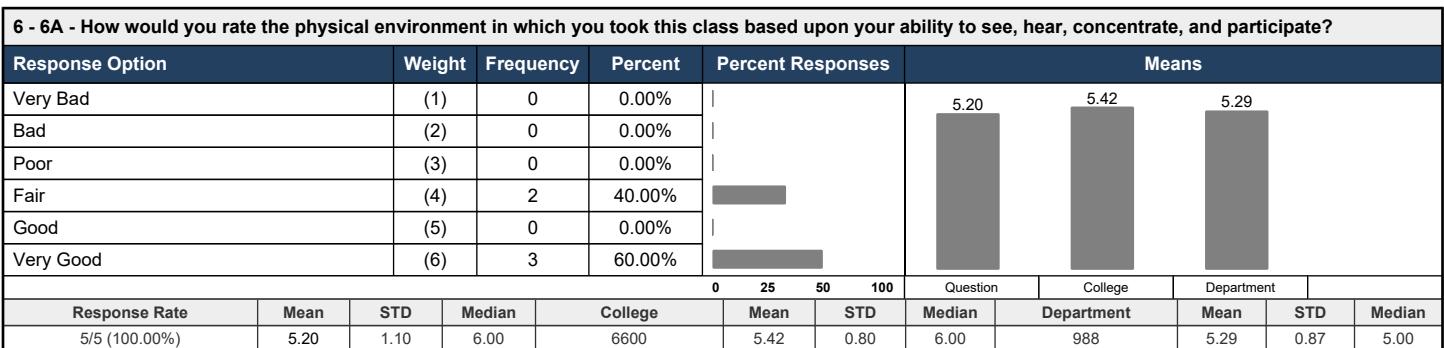
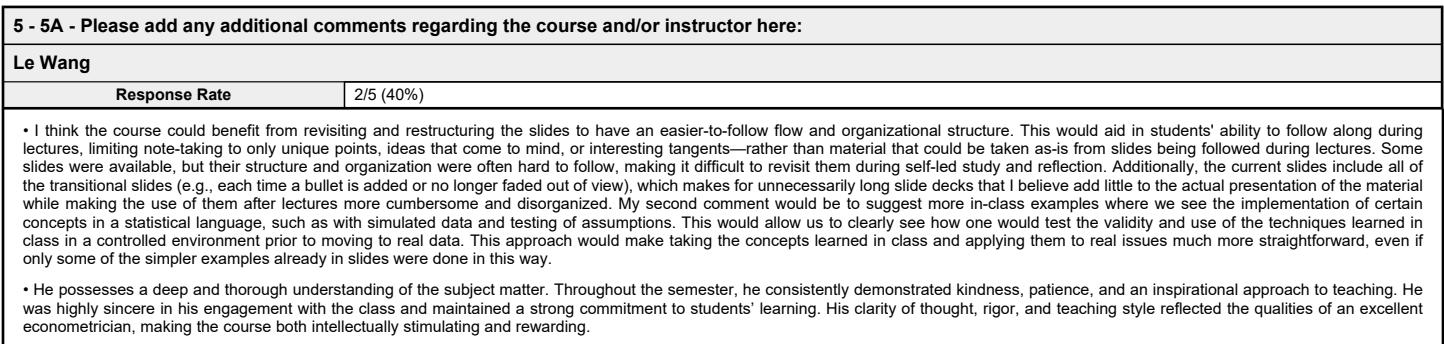
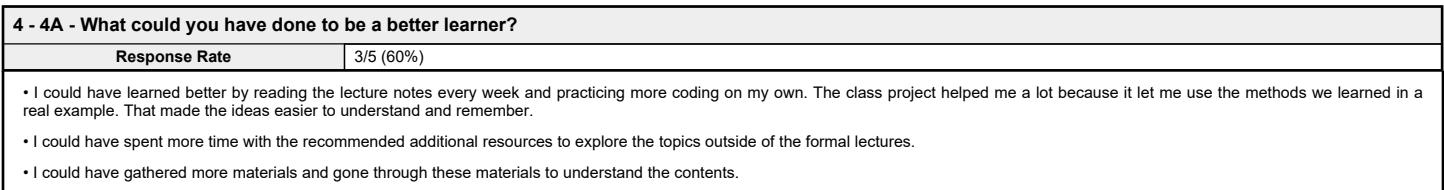
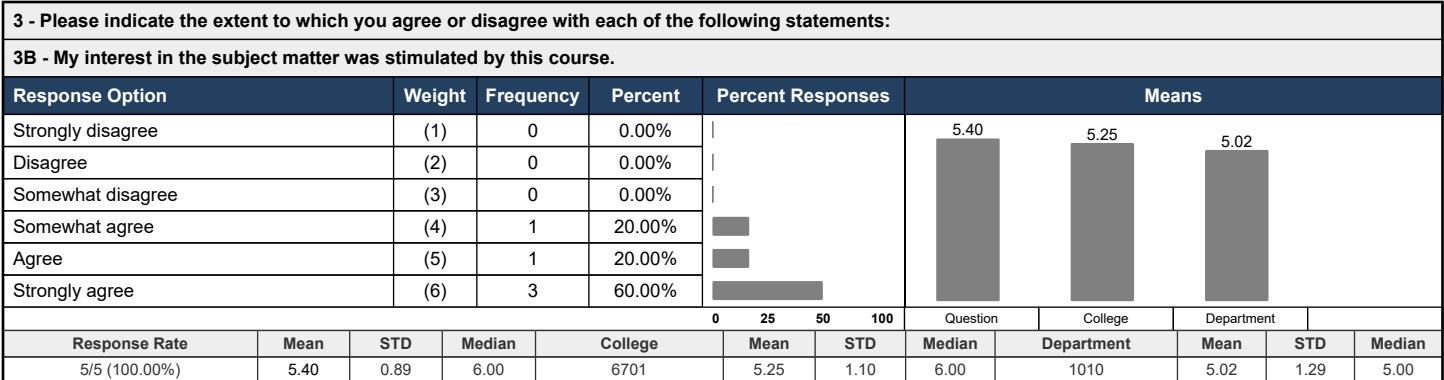
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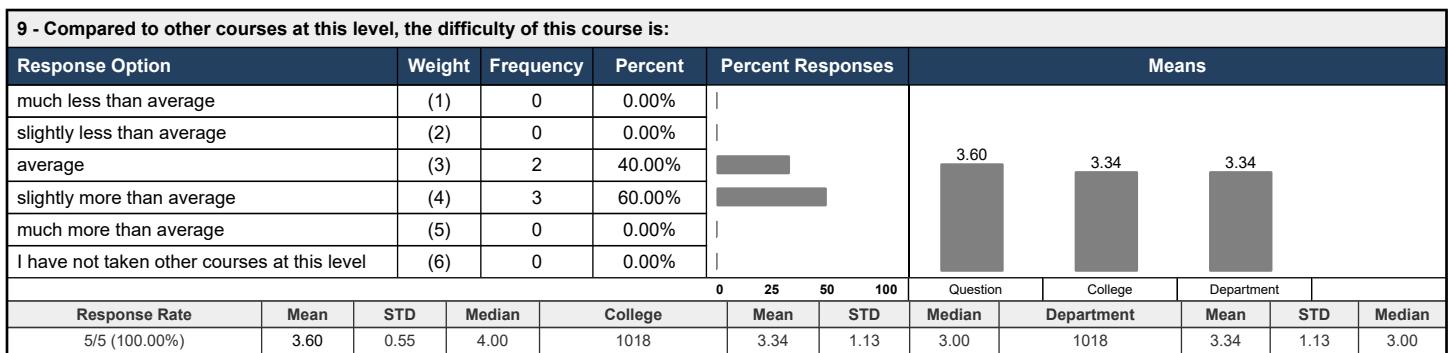
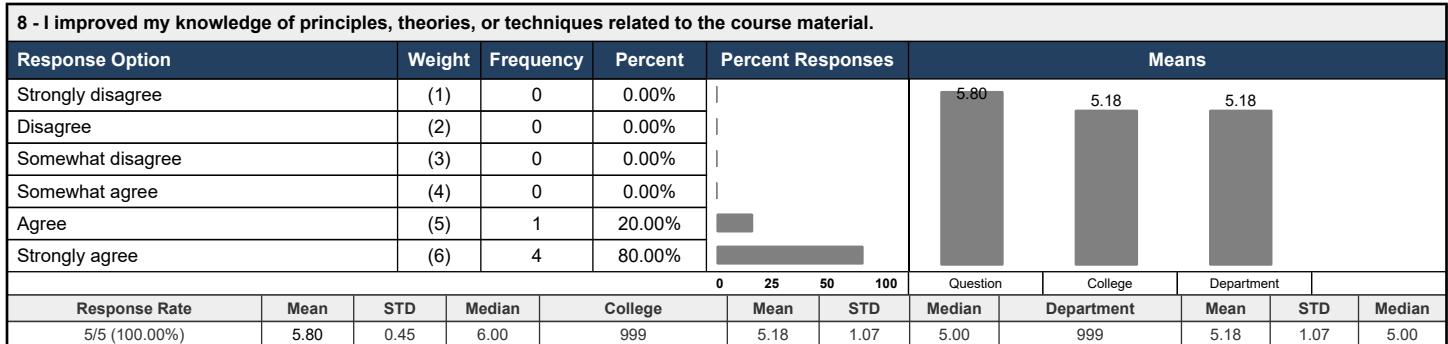
Virginia Tech

Fall 2025 VT Student Perceptions of Teaching (SPOT)

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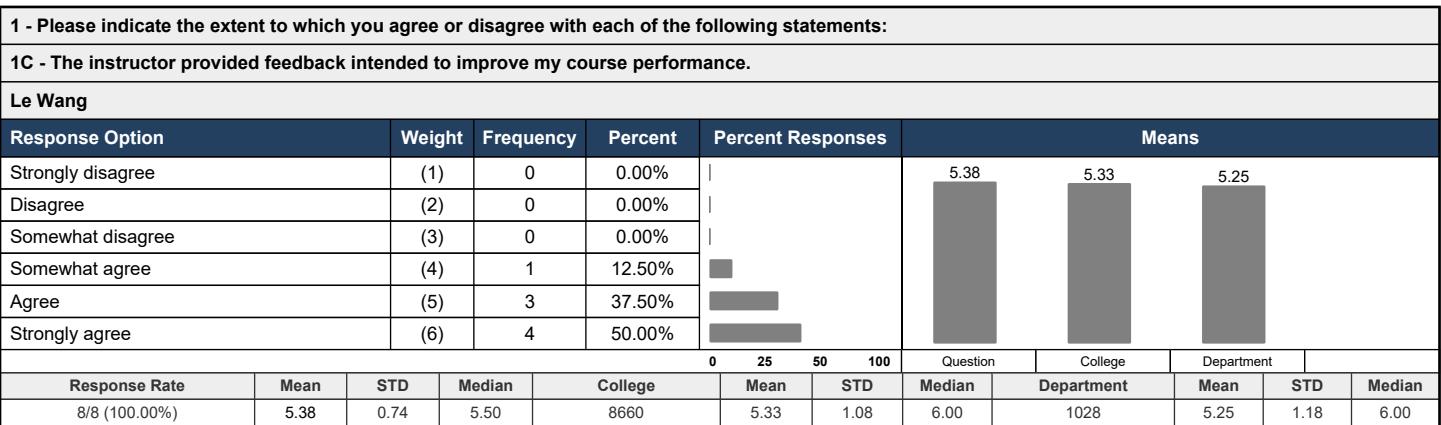
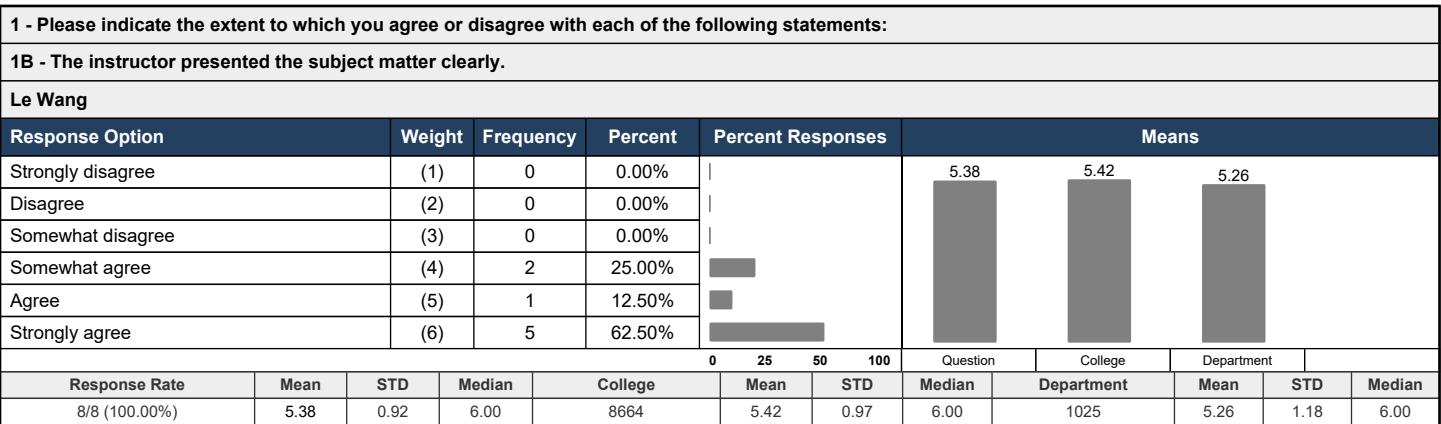
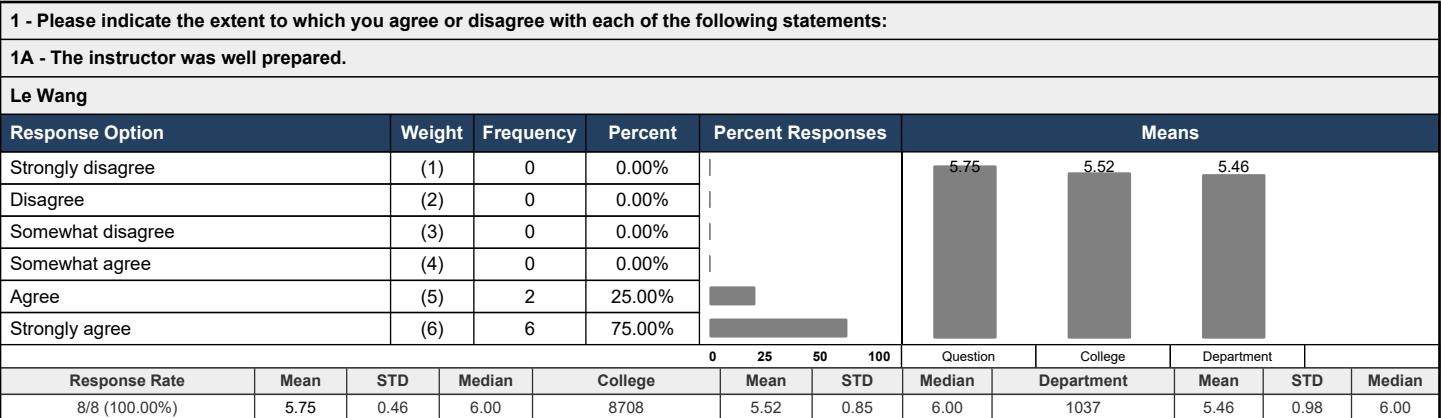


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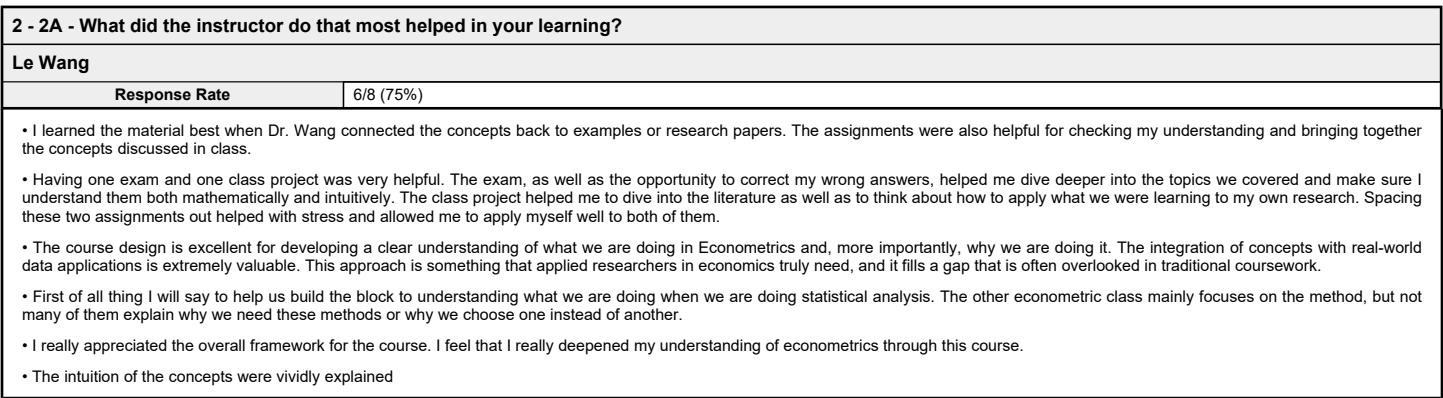
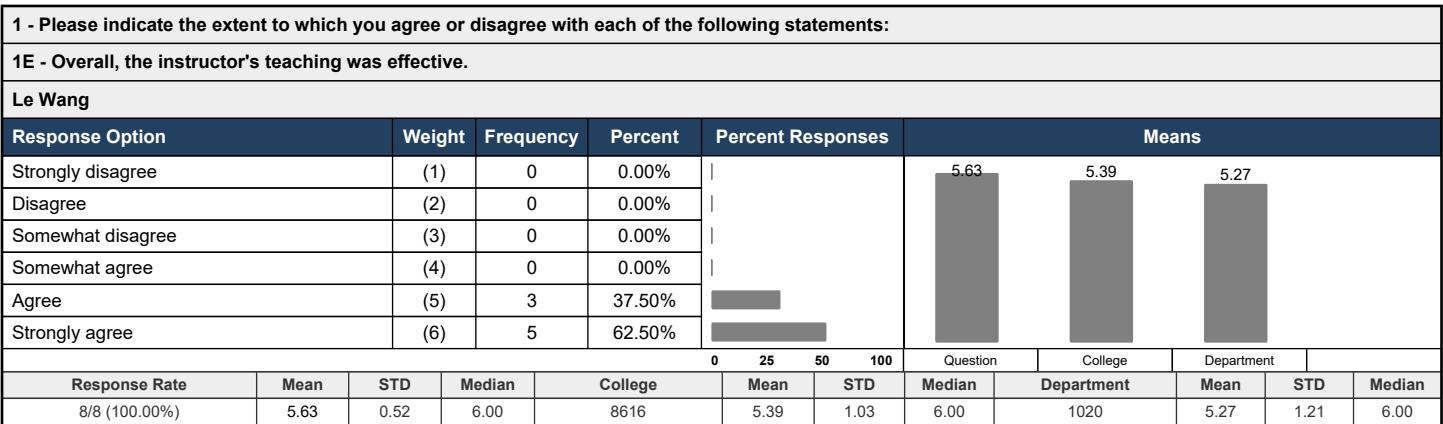
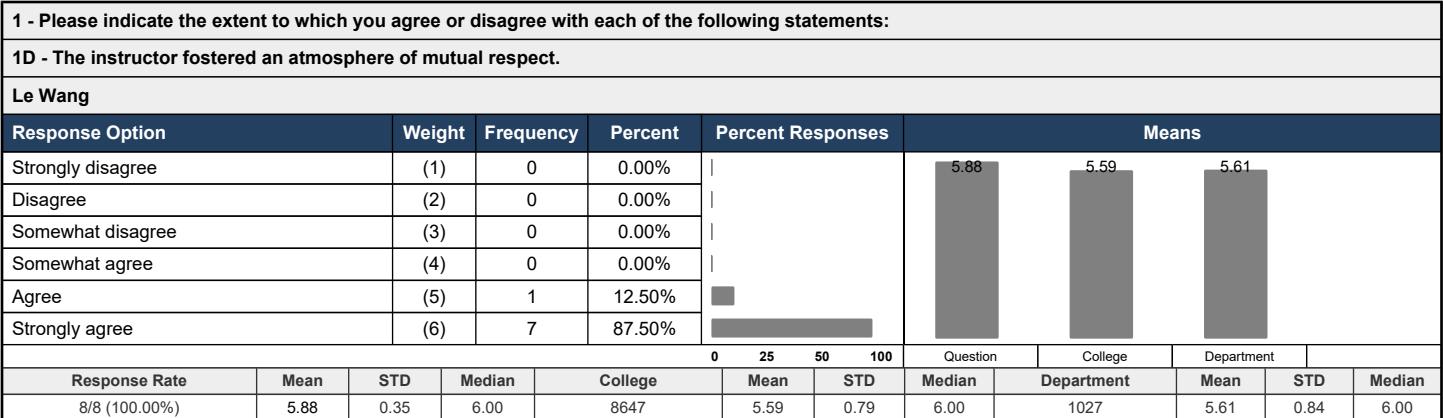
Response Rate: 8/8 (100.00 %)



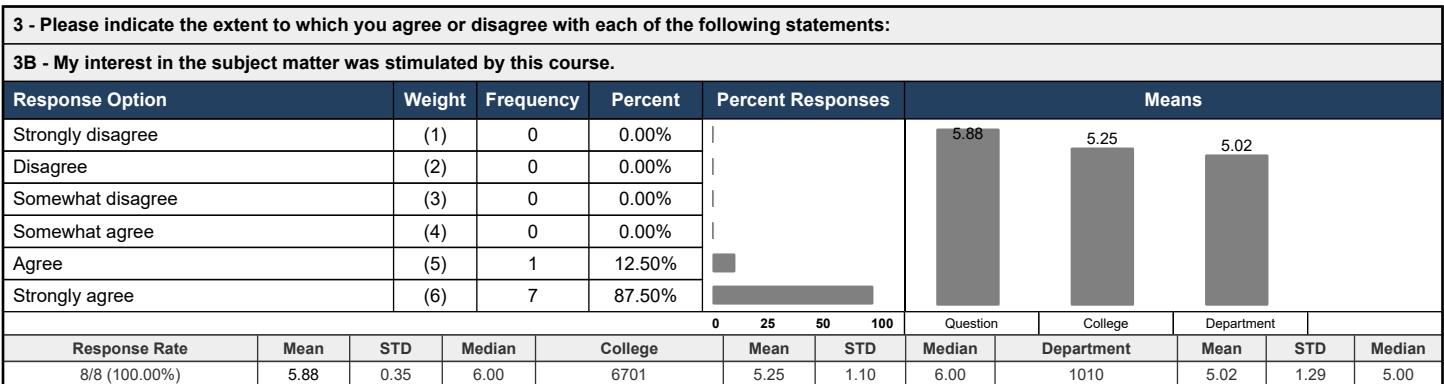
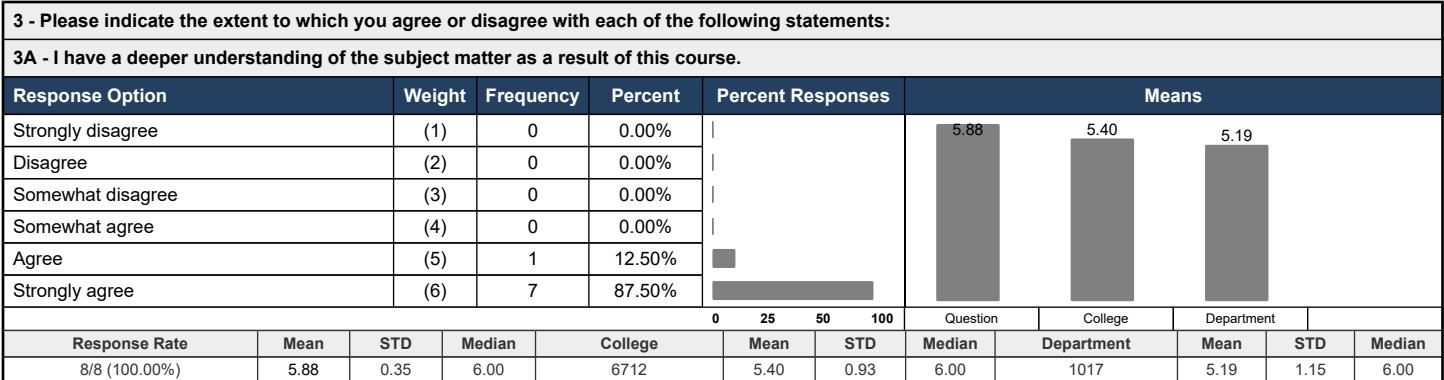
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4 - 4A - What could you have done to be a better learner?

Response Rate	4/8 (50%)
<ul style="list-style-type: none"> I could have asked more questions in class and attempted to respond to him when he posed questions in class. I could have reviewed notes more To be a better learner, I could have dedicated more time to practicing econometric techniques with real datasets outside of class assignments. Hands-on repetition would have strengthened my intuition and improved my expertise in this field. I also approach the course with the mindset that, someday, I would like to teach it with the same clarity and effectiveness as my instructor. This motivates me to understand each concept deeply and not just at the surface level. Invest more time in both understanding the materials and reading the papers mentioned in the class. 	

5 - 5A - Please add any additional comments regarding the course and/or instructor here:

Le Wang

Response Rate	5/8 (62.5%)
<ul style="list-style-type: none"> It was fun to attend Dr. Wang's class. He has such an engaging teaching style because you can tell he is so passionate about the topic. It is also clear that he really cares about his students and wants what is best for them. The assignments were very reasonable in difficulty/time-commitment, and they were very helpful. I do not feel like I wasted any time in this class because all assignments and projects were genuinely helpful. Towards the beginning of the semester, his lectures were a little bit disorganized because he would quickly pop around his slides and then switch back and forth between writing on the board, pulling up slides, pulling up papers, etc. It got better towards the end of the semester, but occasionally I still found myself lost in what was the big picture and how the current topic fit within it. Highly appreciate the surveys and how Dr. Wang adapted his teaching style for our benefit. Dr. Wang is truly an outstanding instructor. The way he teaches the course clearly reflects his passion for Econometrics, and it makes the material engaging and inspiring. He is the perfect role model for anyone aspiring to become an applied econometrician in the future. I really like how Dr. L. Wang designs the homework, tests, and projects. He designs them in a way that helps us optimize our degree of understanding. It was one of the best courses I have enrolled in. 	

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