

2025-26 Semester 1 Unit Evaluation

Individual Report on ECON60611

Introduction to Econometrics for Chenyang Wang

Contents

1. [Introductory Comment](#)
2. [Core Institutional Questions](#)
3. [School Questions](#)

This is a instructor level report of the 2025-2026 semester 1 course unit surveys for ECON60611 Introduction to Econometrics for Chenyang Wang

Questions asking students about individual instructors by name will only display iterations for the colleague named in this report. An aggregated version across all instructors can be found in the course unit level report. All other questions, both quantitative and qualitative show data at the course unit level.

For each quantitative question asked of students, the following visualisations from the data will be presented.

- 1. Response Frequency**
- 2. Score**

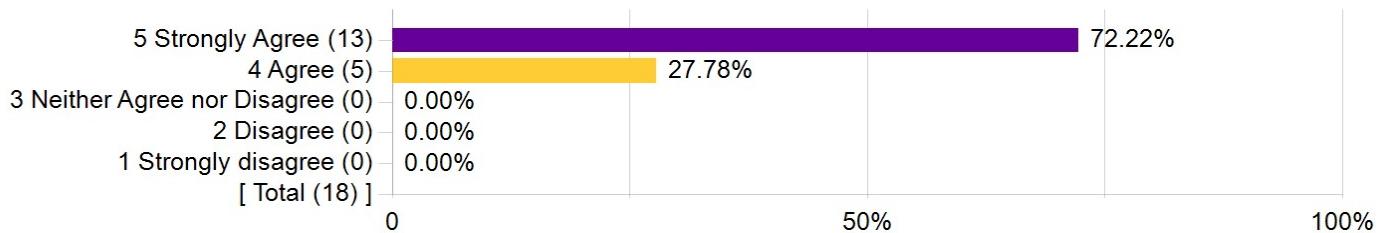
Qualitative data will be displayed in tables.

Raters	Responded	Invited	Response Ratio
Student FO	18	66	27.27%

Core Institutional Questions:

Frequency - Overall, I would rate this unit as being excellent

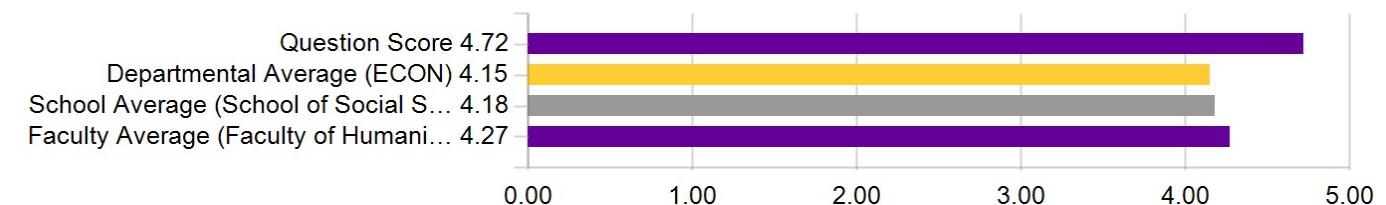
Overall, I would rate this unit as being excellent



Statistics	Value
Response Count	18
Mean	4.72
Median	5.00
Standard Deviation	0.46
Population Standard Deviation	0.45

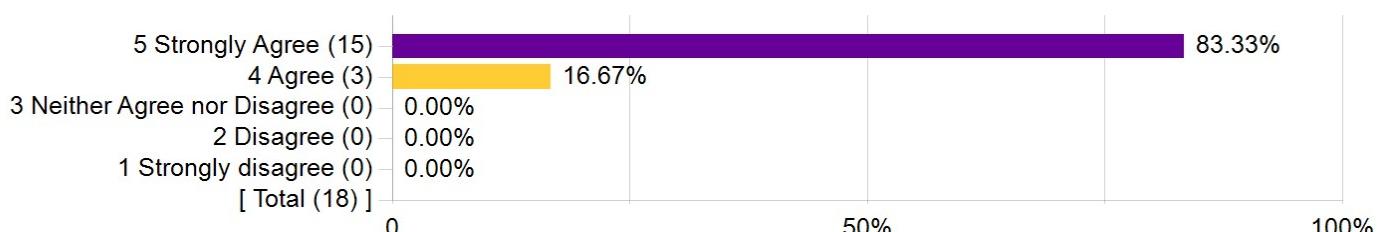
Score - Overall, I would rate this unit as being excellent

Overall



Frequency - The unit was well organised.

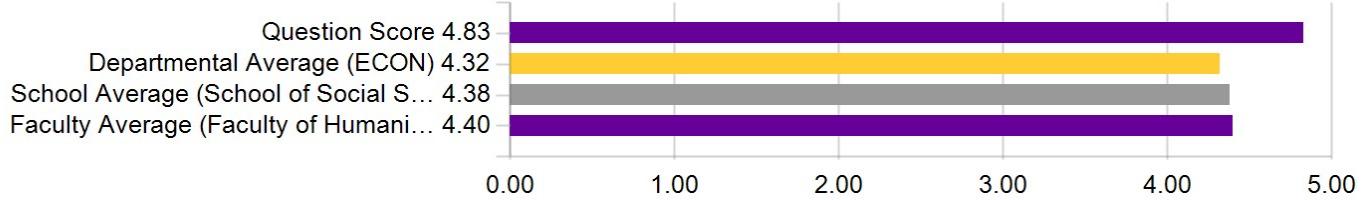
The unit was well organised.



Statistics	Value
Response Count	18
Mean	4.83
Median	5.00
Standard Deviation	0.38
Population Standard Deviation	0.37

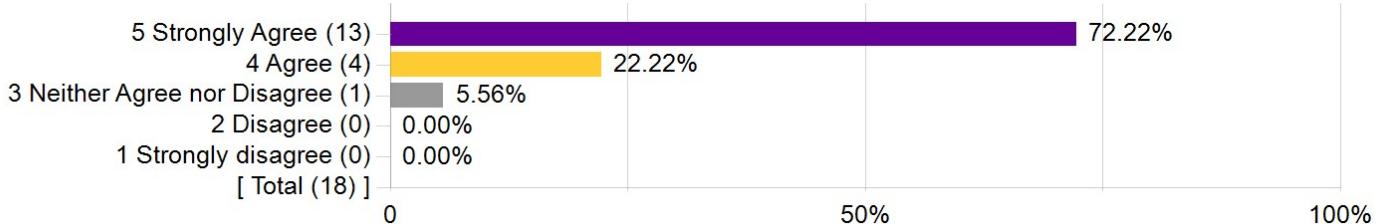
Score - The unit was well organised.

Overall



Frequency - The feedback that I received on my learning was helpful.

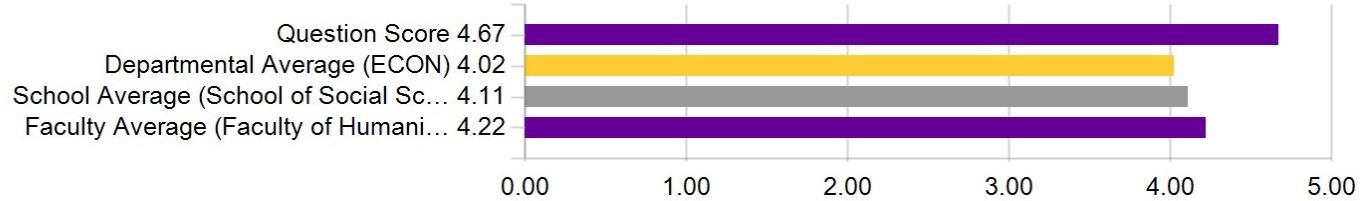
The feedback that I received on my learning was helpful.



Statistics	Value
Response Count	18
Mean	4.67
Median	5.00
Standard Deviation	0.59
Population Standard Deviation	0.58

Score - The feedback that I received on my learning was helpful.

Overall



What was good about this unit?

Comment

The lecture was responsive and provided lots of materials. The R assignment was good for building practical coding skills

The professor is very patient in giving lectures and the notes are very detailed.

The teaching speed is good and the materials are clear and easy to check. And the Professor will post announcements before and after class.

it provide detailed learning materials that is very important for my preview and review

The blackboard writing is clear; there are tutorial classes; and there is a replay function for easy review.

friendly teacher

What could be improved about this unit?

Comment

Exam style questions during lectures.

Sometimes a lot of time was spent explaining relatively easy topics, while more difficult concepts were often explained in a rush.

Please provide us with more guidance on practical exercises.

I think everything is good

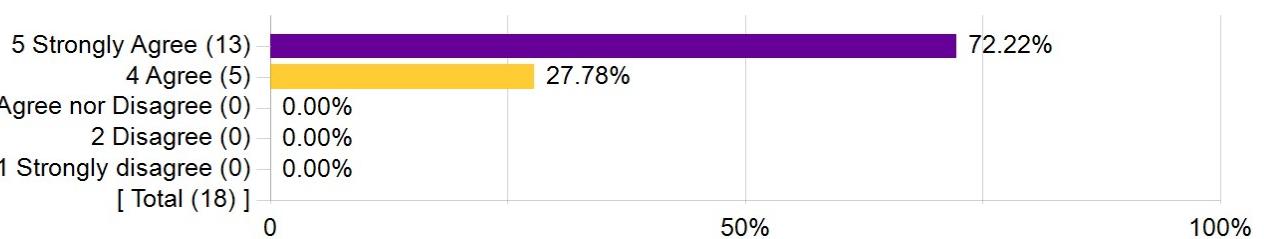
Perfect

teacher's accent

School Questions

Frequency - The assessment activities are well designed and clearly explained.

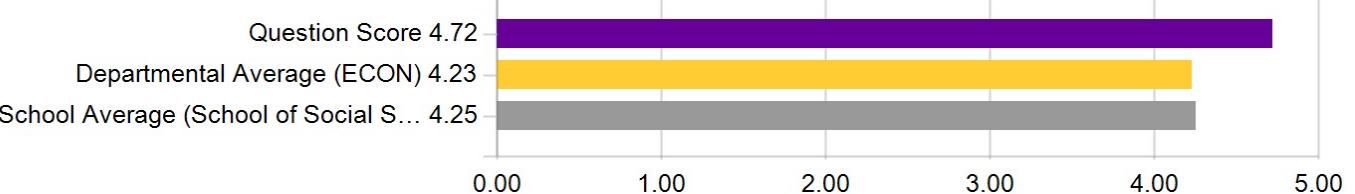
The assessment activities are well designed and clearly explained.



Statistics	Value
Response Count	18
Mean	4.72
Median	5.00
Mode	5
Standard Deviation	0.46
Population Standard Deviation	0.45
Standard Error (based on SD)	0.11
Standard Error (based on PSD)	0.11

Score - The assessment activities are well designed and clearly explained.

Overall



What could we do to better support you with your assessments?

Comment

More mock exams to practice.

Sometimes it was unclear which derivations were relevant and worth memorising and which ones were optional

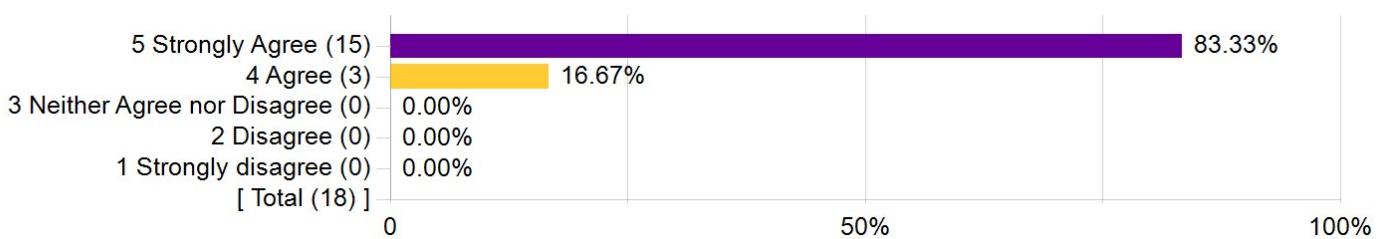
everything is good

Everything is good

Provide more sample paper

Frequency - Teaching staff were readily available and approachable.

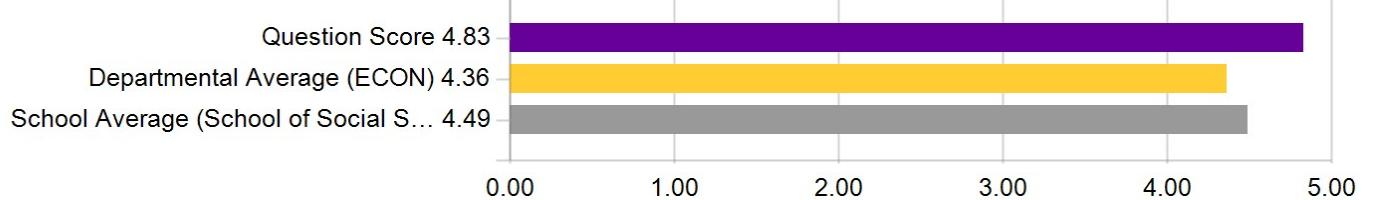
Teaching staff were readily available and approachable.



Statistics	Value
Response Count	18
Mean	4.83
Median	5.00
Mode	5
Standard Deviation	0.38
Population Standard Deviation	0.37
Standard Error (based on SD)	0.09
Standard Error (based on PSD)	0.09

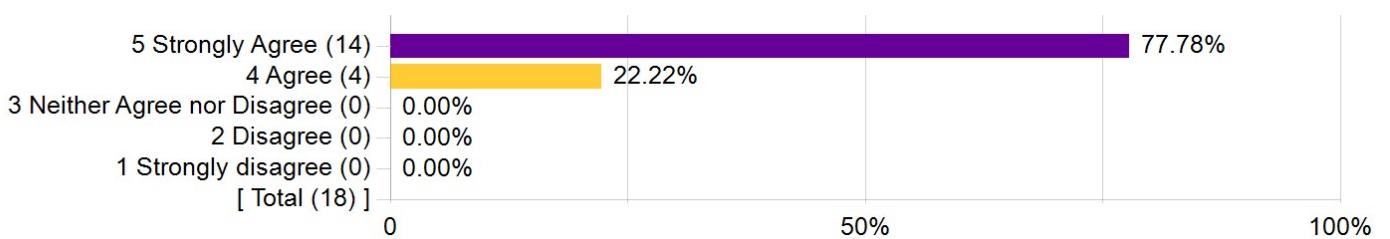
Score - Teaching staff were readily available and approachable.

Overall



Frequency - Chenyang Wang's teaching has helped my learning.

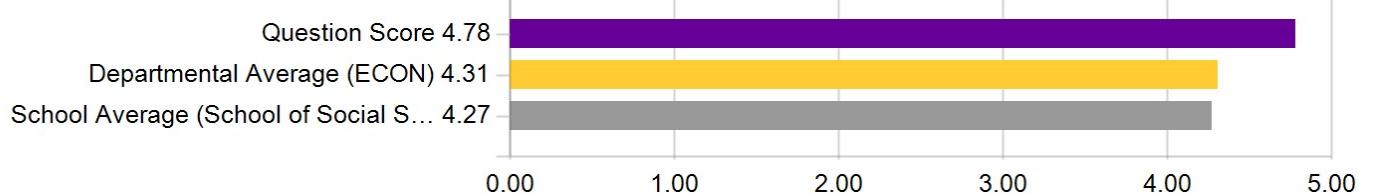
Chenyang Wang's teaching has helped my learning.



Statistics	Value
Response Count	18
Mean	4.78
Median	5.00
Mode	5
Standard Deviation	0.43
Population Standard Deviation	0.42
Standard Error (based on SD)	0.10
Standard Error (based on PSD)	0.10

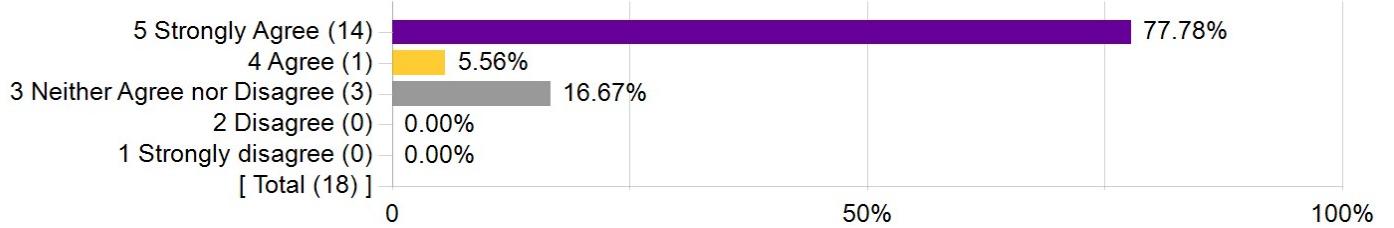
Score - Chenyang Wang's teaching has helped my learning.

Overall



Frequency - I have acquired intellectual and practical skills which will be useful in further study and employment.

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Statistics	Value
Response Count	18
Mean	4.61
Median	5.00
Mode	5
Standard Deviation	0.78
Population Standard Deviation	0.76
Standard Error (based on SD)	0.18
Standard Error (based on PSD)	0.18

Score - I have acquired intellectual and practical skills which will be useful in further study and employment.

Overall

