Teaching Evaluations

Yibo (Cheryl) Zhang Washington University in St. Louis

CONFIDENTIAL - TEACHING ASSISTANT EVALUATION

Spring 2006

Department of Economics File Record

	01.0
Na	me of Teaching Assistant
Со	ourse 4111 Instructor Machbar
Wh a q	here applicable, use a score from 1 to 10 to answer the following questions. Indicate when uestion is not applicable or when you do not have the information needed to answer.
	(1-2 Poor) (3-5 Fair) (6-8 Good) (9-10 Excellent)
1.	Did your TA deliver the assigned work in a timely fashion?Score
2.	How responsive was your TA to your students' needs?Score/O
	a. Did your TA have the opportunity to teach a class of her/his own? YES NO (Circle)
	b. If yes, how was the TA's performance?Score
	c. If no, would you have liked the TA to take over some of your classes, but did not consider her/him qualified enough to do so? YES NO (Circle)
4.	If your TA's native language is not English, will a lack of proficiency in English interfere with her/his teaching or performance as a TA? YES NO (Circle)
5.	Do you rate your TA's qualification <u>as a teacher</u> high enough to enable her/him to teach a class in: a. University College (night school)
6.	Do you rate your TA's qualification as an economist high enough enable him/her to teach a class in: a. University College (night school)
7.	How do you rate the performance of your TA overall?ScoreScore
8.	Do you want a copy of this form to be given to your TA? YES NO (Circle) If no, please discuss this performance analysis with her/him before handing in this form.

We encourage and appreciate receiving <u>additional comments</u> on your TA's ability and willingness to work. <u>Indicate below and on the reverse, if needed</u>.

Fall 2006 Course Evaluation Yibo Zhang - Econ 508

Overall	Teaching	Course Content	Grading	Organization
9	10	10	10	10
9	9	8	9	9
9	10	10		10
6	7	6	5	7
8	8	8	10	10
9	9	9		9
7	8	7	7	7
8	9	8	6	8
9	9	9		9
8	10	9	7	9
9	9	9	9	9
10	10	10	10	10
10	10	10	10	10
10	10	10		10
7	8	7	7	7
10	10	9	9	10
6	6	8		
9	10	8	9	9
10		10	9	9
8.6	9	8.7	8.4	9

A = 10 A- = 9 B+ = 8 B = 7 B- = 6 C+ = 5 C = 4 C- = 3 D+ = 2 D = 1 F = 0

Comments from Students of Econ 508:

Math Boot Camp for incoming PhD students of the Economics Department and the Business School

(Instructed at Washington University in Summer 2006)

1. What did you like MOST about this course?

"The material was well-organized and clearly communicated."

"The structure and content of the course are well-organized."

"The well-organized notes."

"Well-organized. Good attitude of the instructor. Very helpful to prepare for the regular Econ Math course."

"She tried to explain the mathematical notions easily."

"Provide a solid set of notes on topics for the coming year; presented in an organized manner. Generally, good explanations."

"It tried to cover all relevant math topics which would be needed for future."

"Good information; useful for the future."

"Good review of terms for upcoming course, well-organized."

"Well organized. Notes, which I believe useful in the future as well. Assignment is good to understand (the) course."

"An overview of diverse math concepts was presented in an organized way."

"The structure and organization is very clear. Notes consistent and useful."

"It's systematic, clear and comprehensive."

"The formality of math analysis. The class was able to successfully impart to the students a good base for learning more advanced mathematical analysis."

"The proof of the optimization theory. Very instructive."

2. What did you like LEAST about this course?

"No, I don't think there is any."

"Nothing."

"N/A"

"The time assigned for this course was too little when compared to the course material covered."

"Cannot think of any."

"Nothing."

3. What would you like to tell the professor?

"You have done a really impressive job."

"Very good course and contents."

"I loved the organization of the class. Even with the depth of the concepts, it was possible to follow the flow (? Can't make out the handwriting) because all the concepts were presented in a clear organized way."

"It is a good chance to enjoy and learn thoroughly the necessary math, thank you!"

"Good job – maybe cut out some other information and spend more time on optimization."

"I enjoy the whole class and I try to learn the new thinking logic of the math."

"Thanks."

"Thank you for your efforts to teach us."

"Slow down if possible... good job otherwise."

4. Other comments.

"Syllabus is well followed."

"Thank you, Yibo. You look very nice to teach us."