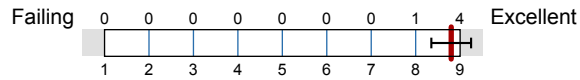**UCLA | EIP**

Z. TAN
Evaluation of Instruction Program Report
24W: MATH 269B DIS 1A: ADV NUMERICAL ANLY
No. of responses = 5
Enrollment = 14
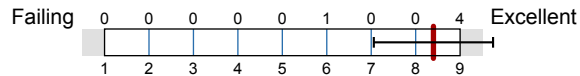Response Rate = 35.71%

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1. UCLA Department of Mathematics:
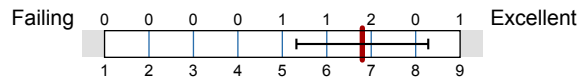
1.1) How would you rate your TA as an effective teacher?

Failing — 0 0 0 0 0 0 0 1 4 — Excellent
(scale 1–9)

n=5
av.=8.8
md=9
dev.=0.45

1.2) How would you rate the availability and helpfulness of your TA outside of the classroom?

Failing — 0 0 0 0 0 1 0 0 4 — Excellent
(scale 1–9)

n=5
av.=8.4
md=9
dev.=1.34

1.3) What is your rating of this course independent of the effectiveness of the TA?

Failing — 0 0 0 0 1 1 2 0 1 — Excellent
(scale 1–9)

n=5
av.=6.8
md=7
dev.=1.48

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2. Comments:

2.1) Please use the space provided for any comments you wish to make which are pertinent to the educational process. These may include all aspects of the course: teaching, examinations, grading, textbook, etc.

- The best TA I ever had

- Zheng did a great job of balancing qual prep and homework help in his discussions. He was also very helpful in office hours and clarified a lot of concepts that were not covered in as much detail in class.

- Zheng is a great TA who helped incorporate material from lectures and qualifying exam problems into his discussions! He did a fantastic job teaching a difficult course.

- Zheng was an amazing TA! His discussion sections were incredibly informative and helpful for understanding the course content. He was also always available and helpful in office hours

Profile

Subunit: MATH
Name of the instructor: Z. TAN
Name of the course: 24W: MATH 269B DIS 1A: ADV NUMERICAL ANLY
(Name of the survey)

Values used in the profile line: Mean

1. UCLA Department of Mathematics:

1.1) How would you rate your TA as an effective teacher?
Failing — Excellent   n=5   av.=8.80

1.2) How would you rate the availability and helpfulness of your TA outside of the classroom?
Failing — Excellent   n=5   av.=8.40

1.3) What is your rating of this course independent of the effectiveness of the TA?
Failing — Excellent   n=5   av.=6.80