

the TA?

### B. LIN

## **Evaluation of Instruction Program Report**

16W: MATH 33A DIS 2B: LINEAR ALGBRA&APPLS No. of responses = 15 Enrollment = 32 Response Rate = 46.88%

### Survey Results

### 1. UCLA Department of Mathematics: How would you rate your TA as an effective teacher? n=15 av.=8.87 Excellent md=9 dev.=0.52 How would you rate the availability and helpfulness of your TA outside of n=15 Failing av.=8.87 md=9 the classroom? dev.=0.35 What is your rating of this course independent of the effectiveness of n=15 av.=7.6

md=9

dev.=1.72

# Profile

Subunit: MATH

Name of the instructor: B. LIN
Name of the course: 16W: MATH 33A

(Name of the survey)

16W: MATH 33A DIS 2B: LINEAR ALGBRA&APPLS

Values used in the profile line: Mean

### 1. UCLA Department of Mathematics:

1.1) How would you rate your TA as an effective teacher?

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

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



n=15 av.=8.87

n=15 av.=8.87

n=15 av.=7.60

## Comments Report

#### 2. Comments:

- 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.
- A cut above the rest. One of the best TA's I've had hands down. Puts in tons of effort for each discussion each week and prepares relevant material. Always available during his office hours. Doesn't skirt around difficult or hard to teach subjects, teaches them all and finds an accessible way of explaining concepts in a way that makes the class enjoyable, familiar, and easier to achieve the success one wants.

Planted and sprouted my interest in the subject and in higher math as a whole. Will miss having such a good source of information whenever questions would arise.

- Always excited to teach and willing to help out. He understands the material very well and shows genuine interest in helping us understand. He goes through many examples but the pace of the lectures was so much faster than what we could cover in discussions. I felt I learned better from the TA rather than the lectures. Lectures were really fast paced and the discussion generally had a better atmosphere
- Best Math TA ever
- Bon Soon is the best Math 33A TA ever! This guy totally deserves holding his own lectures, UCLA please hire this guy as a professor and give him tenure! He is very knowledgable of mathematics, he would make a great lecturer and researcher for UCLA. He is always so patient, not to mention all the funny things he would say to amuse his students in discussion. I highly recommend Bon Soon as a potential candidate for UCLA's next hiring. He is just so great, and he is very approachable too. He expands on the material the professor teaches in class in great depth and makes a lot of things understandable for many students. This guy is the type of lecturer UCLA exactly needs.
- Bonsoon could possibly be the best TA I have ever had at UCLA. His thorough mastery of the course is clear and impressive to all the students, yet he has the ability to teach the concepts to fresh minds. He has incredibly clear teaching skills, and I have learned an excessive amount in his sections as well as his extra office hours. Bonsoon even scheduled office hours over the weekend showing his concern for student learning.
- Bonsoon is the best!
- Bonsoon should have been teaching the class. Amazing TA, teaches math with an animated and easy to understand style.