UCLA Evaluation of Instruction Program Report 16W: MATH 33A DIS 2A: LINEAR ALGBRA&APPLS No. of responses = 15 Enrollment = 35 Response Rate = 42.86%		
Survey Results 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 14 Excellent n=15 av.=8 md=9 dev.=0	93. 9
^{1.2)} How would you rate the availability and helpfulness of your TA outside of the classroom?	Failing 0 0 0 0 0 15 Excellent n=15 1 2 3 4 5 6 7 8 9 md=9 dev.= 1 2 3 4 5 6 7 8 9 dev.=))
^{1.3)} What is your rating of this course independent of the effectiveness of the TA?	Failing 0 0 1 2 0 2 5 Excellent n=15 av.=7 md=8 dev.=1	'.53 3

Profile

Subunit:

MATH B. LIN

Name of the instructor: Name of the course: (Name of the survey)

16W: MATH 33A DIS 2A: 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? Failing Excellent n=15 av.=8.93 How would you rate the availability and helpfulness of your TA outside of the classroom? 1.2) Failing Excellent n=15 av.=9.00 What is your rating of this course independent of the effectiveness of the TA? Failing 1.3) Excellent n=15 av.=7.53

Comments Report

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.
- Amazing, amazing teacher. Bonsoon is great at explaining, patient, and willing to help (he hold extra office hours every week (wow!) and teaches through every minute of those office hours). He draws clear connections between theorems with his "why do we care about this" explanations. I learn why I am supposed to know something, not just how to use it. Clear numbering, good drawings all helped me organize the mass of confusing formulas and theorems I got from class.
 I feel that I can ask for clarification on something I'm confused about without feeling like I'll be made fun

of. I don't know how the knowledge just continuously streams out of him in a coherent way. Also he teaches it in a fun way. I did not like the class material, but learning it from Bonsoon made it more likable.

Thanks so much Bonsoon!

- Awesome!
- Bon Soon is an amazing teacher! He was even better than our professor, in my opinion. He took things slowly, at the pace that made things clear for us, and was very passionate about making sure we understood what was going on.
- Bon-Soon is a great TA; by far the best Math TA I have ever had at UCLA. I was blown away from my first discussion section with him how clearly he went over the material. I am a student who does not grasp material as quickly as others, but his discussions always help me understand the material and keep up with the course. He is incredibly helpful during his Office Hours and responds quickly when a student asks a question via email. Without him as my TA, Math 33A would have felt like a very different course (not in a good way).
- Bonsoon was really helpful during section. He gives a good summary of what information is useful to learn for the exams while also simplifying concepts that were hard to keep up with during lecture.
- Excellent TA! So Helpful!!!
- TA was extremely helpful and friendly. One of the best I've ever had.
- The TA was great! Very thorough explanation of topics and he really helped with understanding the topics throughly.
- best TA i have ever had. I learn most of the material in discussion.