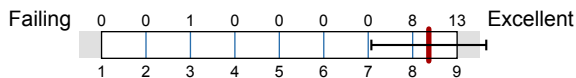




H.Y. LIU
Evaluation of Instruction Program Report
 241: MATH 151A DIS 1A: APPLD NUMRICAL MTHDS
 No. of responses = 23
 Enrollment = 36
 Response Rate = 63.89%

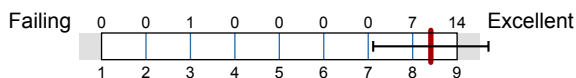
1. UCLA Department of Mathematics:

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



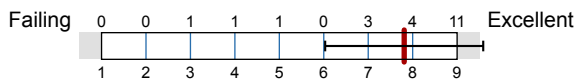
n=22
 av.=8.36
 md=9
 dev.=1.29
 ab.=1

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



n=22
 av.=8.41
 md=9
 dev.=1.3
 ab.=1

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



n=21
 av.=7.81
 md=9
 dev.=1.78
 ab.=1

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.

- Class was done in session, based on our our weakness and points that were not not dealt in class. (that is what TA sessions are, but I mean you did your job well)
- Has been very good in terms of helping to make the concepts we learn in class much clearer! Very appreciative
- Hunter was very clear when he was lecturing and programming examples for the class. It was very easy to follow and Hunter constantly tried to get the class involved and make the lecture engaging. He articulated the material clearly and posted the example code of the week which was very helpful. Overall, Hunter did a great job TAing for the course!!
- Hunter was very knowledgeable and helpful. He offered insights in his discussion section beyond what's covered in the textbook and the lectures.
- I am extremely satisfied with Professor Hunter Liu's teaching. His engaging and dynamic approach to the subject matter has significantly enhanced my learning experience. Professor Liu's ability to present complex concepts in a relatable and understandable way, combined with his enthusiasm and passion for teaching, makes each lecture both informative and enjoyable. His use of diverse teaching methods, including interactive discussions and practical examples, has been particularly effective in deepening my understanding of the course material. I appreciate his dedication to ensuring that all students grasp the concepts and feel supported throughout the course. Overall, Professor Liu's teaching has been exceptional, and I am grateful for the opportunity to learn from him.

- I feel that going more in depth with the homework problems could be helpful. For example, a lot of the times, it would take me a while to figure out the coding portion of the homework. Going over the concepts conceptually have been very helpful.
- I think TA Liu is a very effective TA! He really increases understanding of the content Professor Ding went over in class and also clears up any confusing topics. I like how he also goes over homework problems that people struggled with. His sense of humor is also a plus!
- The TA has a good command of the course. It is easy to understand the math course.
- The TA is good at explaining concepts and taught us Matlab well.
- The right-after-class-answers are detailed and considering, so clear :)
- What a legend
- You did great job on discussion session.
You explained in detail about topic we learn in lecture and technique for implement the algorithm well.
- very useful

Profile

Subunit: MATH
 Name of the instructor: H.Y. LIU
 Name of the course: 241: MATH 151A DIS 1A: APPLD NUMRCL MTHDS
 (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=22	av.=8.36
1.2) How would you rate the availability and helpfulness of your TA outside of the classroom?	Failing		Excellent	n=22	av.=8.41
1.3) What is your rating of this course independent of the effectiveness of the TA?	Failing		Excellent	n=21	av.=7.81