UCLA | EIP

A.A. BOBKOV
Evaluation of Instruction Program Report

15W: COMPTNG 10B DIS 1A: INTRMDT
PROGRAMMING
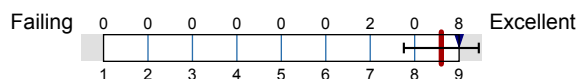No. of responses = 10
Enrollment = 24
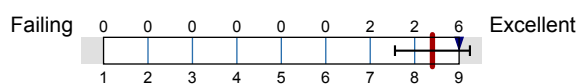Response Rate = 41.67%

Survey Results

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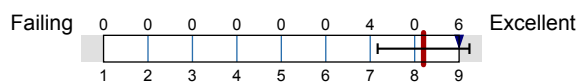
1.1) How would you rate your TA as an effective teacher?

Failing | Excellent

0	0	0	0	0	0	2	0	8
1	2	3	4	5	6	7	8	9

n=10
av.=8.6
md=9
dev.=0.84

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

Failing | Excellent

0	0	0	0	0	0	2	2	6
1	2	3	4	5	6	7	8	9

n=10
av.=8.4
md=9
dev.=0.84

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

Failing | Excellent

0	0	0	0	0	0	4	0	6
1	2	3	4	5	6	7	8	9

n=10
av.=8.2
md=9
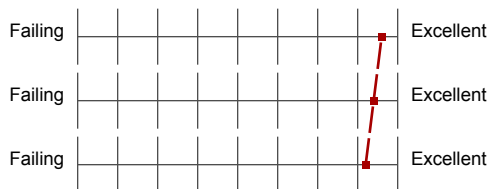dev.=1.03

Profile

Subunit: **MATH**

Name of the instructor: **A.A. BOBKOV**

Name of the course: **15W: COMPTNG 10B DIS 1A: INTRMDT PROGRAMMING**
(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=10   av.=8.60

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

Failing — Excellent   n=10   av.=8.40

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

Failing — Excellent   n=10   av.=8.20

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.

- Anton clearly knows about C++, so there shouldn't be any worries about having a TA who will not help you at all.

  At times, his methods of solving will be different than that of the professor, but I see that more as the nature of C++ (much like in math, there's more than one way of solving a problem) than an indictment of him.

  Not much else to say, other than going to discussion will help expand on the lectures and ensure that you understand how concepts such as inheritance, linked lists, etc. work.

- Anton is a really helpful TA! He's very clear when explaining and when demonstrating how something works. He's easily one of the better TA's in PIC courses. :)

- Anton is one of the most amazing TA's that I've had. I thought my TA for PIC 10A was good, but Anton proved to be even better.

  I like the way he structured his discussion sections and the way he ran office hours. He was always helpful and clear. I even thought that sometimes he was more clear with explaining than the professor.

- He's really good and he helps us understand homework and material a lot.

- One of the most effective TA's I have had in the math department. He posts useful information from each discussion on the course website and provides useful exercises during each class that test the understanding of concepts.

- he's the best PIC TA there is! I could not have asked for a better TA