



Student IA Evaluation for Mehrnaz Motamed
Department of Electrical and Computer Engineering

ECE 101 - Linear Systems Fundamentals (Touri, Behrouz)
Spring 2018

Number of Evaluations Submitted: 10
Number of Students Enrolled: 146

1. Please describe this person's greatest strengths as a Instructional Assistant.
Please keep your comments constructive and professional, abiding by the Principles of Community

- Did many problems that are helpful and representative of course material.
- Discussion sessions were helpful. Answers extra questions and makes sure you understand before moving on.
- Really well prepared for the discussion. Can explain the course material very well. she is friendly and makes students feel comfortable to ask questions.
- She knows the material well, and she can teach what she knows to the students well.
- She's responsive to students. She understands what students need help in and is friendly and constructive in teaching.
- Very helpful and sacrifices her time to help you understand the material.
- Willing to answer and work through any questions.

2. Please describe this person's greatest weaknesses as a Instructional Assistant.
Please keep your comments constructive and professional, abiding by the Principles of Community

- Discussions are bit quick can't really blame her for moving quickly though due to the time constraints
- She made a couple of mistakes during discussion, but she was able to backtrack and fix them, it was not a huge deal.
- Understand ability is her strength and responses in typical language helps.

3. Please detail other characteristics of the Instructional Assistant (if applicable).

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- I really liked her Matlab presentation she did in one of the discussions, it was cool to see how what we were learning in class could translate to something real.

4. I would recommend this Instructional Assistant to other students.

7 (70.0%):	Strongly Agree
3 (30.0%):	Agree
0 (0.0%):	Neither Agree Nor Disagree
0 (0.0%):	Disagree
0 (0.0%):	Strongly Disagree

5. Do you have any other comments to add to your evaluation?

Please keep your comments constructive and professional, abiding by the Principles of Community

[No Responses]

Please note that any responses or comments submitted by evaluators do not necessarily reflect the opinions of instructors, Electrical and Computer Engineering, Academic Affairs, or UC San Diego. Responses and comments are made available without auditing or editing, and they may not be modified or deleted, to ensure that each evaluator has an opportunity to express his or her opinion.