



**Instructor IA Evaluation for Jean Gorby Villaruel Calicdan**  
**Department of Electrical and Computer Engineering**

ECE 35 - Introduction to Analog Design (Taur, Yuan)  
Spring 2024

Evaluation Responses

1. The Instructional Assistant effectively encouraged student questions and participation.

Extremely effective

2. The Instructional Assistant effectively led the discussion and ensured that it was kept on track.

Extremely effective

3. The Instructional Assistant held students' interest.

Extremely effective

4. The Instructional Assistant was well organized and prepared for class.

Extremely effective

5. In terms of explaining content, the Instructional Assistant clearly answered students' questions.

Extremely effective

6. The Instructional Assistant clearly presented the material in a well-organized manner.

Extremely effective

7. The Instructional Assistant was interested in and courteous to students.

Extremely effective

8. The Instructional Assistant respected students' rights.

Extremely effective

9. The Instructional Assistant made him/herself available to students outside of class and through regular office hours.

Extremely effective

10. The Instructional Assistant graded consistently and fairly.

Extremely effective

11. The Instructional Assistant fairly and consistently provided feedback to students.

Extremely effective

12. The Instructional Assistant contributed to course development.

Extremely effective

13. The Instructional Assistant participated in regular TA/Tutor meetings.

Extremely effective

14. The Instructional Assistant supported course objectives.

Extremely effective

15. Sources used to complete this evaluation

Regular meetings/feedback sessions

16. Each quarter, Electrical and Computer Engineering recognizes students who excel in their teaching services and provide a valuable contribution to teaching in Electrical and Computer Engineering by conferring the "Teaching Excellence Awards". Would you recommend this Instructional Assistant for the Electrical and Computer Engineering Teaching Excellence Award? If yes, please explain why they deserve the award.

[No Responses]

17. 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]

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