

22.033 Fall 2011 Mid-Term Survey

The goal of this survey is to gauge the quality of 22.033 at the mid-point of the semester, so we know what we're doing right and what we can do better. The following questions are designed to help us assess and improve a number of different aspects of the course. They all range on a scale from 1 to 5, with 1 being "least satisfied" and 5 being "most satisfied." Please answer all questions to the best of your ability.

Section 1 - Course Content

How satisfied are you with the rigor of the course so far? Since this is not a traditional homework-and-test course, this refers more to the level of depth that you are expected to reach in your design knowledge.

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

How satisfied are you with the balance between the research, design, and communication responsibilities of this course?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

How satisfied are you with the relevance of the lectures to the design problem?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

How satisfied are you with the relevance of the recitations to the design problem?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

How satisfied are you with the leadership in engineering aspects of the design course? Have they helped you to develop engineering leadership skills, either as a team leader, an integrator, or as a designer?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

Section 2 - Pace of the Course

How satisfied are you with the overall pace of the course so far? This includes evenness in work load, and anticipated front or back loading.

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

How satisfied are you with the planned schedule of the design project, in terms of being able to complete the project in a timely and efficient manner?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

Section 3 - Course Content Applicability

How satisfied are you with the applicability of the various skills you are learning to other areas of nuclear science and engineering?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

How satisfied are you with the applicability of the various skills you are learning to areas outside nuclear science and engineering, but including your abilities as an engineer in general?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

For those of you who have been using LyX for document creation, how satisfied are you with it as both a document creation tool and a document integration tool?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

Section 4 - Quality of Teaching

How satisfied are you with the lectures given in this course?

1 (Least) 2 3 4 5 (Most)

Additional Comments for This Question:

1 (Least) 2 3 4 5 (Most)

How satisfied are you with the one-on-one instruction, guidance, and assignment feedback given in this course?

Additional Comments for This Question:

1 (Least) 2 3 4 5 (Most)

How satisfied are you with the recitations in this course, in terms of learning skills that could help you with the design problem?

Additional Comments for This Question:

Section 5 - Course Assignments

1 (Least) 2 3 4 5 (Most)

How satisfied are you with the work load and level of the assignments in the course so far?

Additional Comments for This Question:

1 (Least) 2 3 4 5 (Most)

How satisfied are you with the frequency of assignments in this course, both past and planned?

Additional Comments for This Question:

1 (Least) 2 3 4 5 (Most)

How satisfied are you with the relevance of the assignments to the design problem as a whole?

Additional Comments for This Question:

1 (Least) 2 3 4 5 (Most)

How satisfied are you that the assignments are giving you skills that you could use as a scientist or engineer in the future?

Additional Comments for This Question:

Section 6 - Other Comments

Please leave any other comments you wish the instructors to know, including any concerns, suggested changes, and positive or negative comments about the course.

Other Comments:

Thank you very much for your time and your responses!

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22.033 / 22.33 Nuclear Systems Design Project
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