

Assessment: Foundational Education Module 0

This is an anonymous survey the results of which will be used to improve the quality of the educational materials and experience for FEM0: Structural Health Monitoring Education Unit. Your thoughtful and candid responses are requested and will be greatly appreciated.

1. To what extent was the "What" clear and understandable?

- Not at all
- A little bit
- Somewhat
- Quite a bit
- A tremendous amount

Suggestions for improvement

2. To what extent was the "Why" convincing and rationale?

- Not at all
- A little bit
- Somewhat
- Quite a bit
- A tremendous amount

Suggestions for improvement

3. To what extent was the "How" clear and rationale?

- Not at all
- A little bit
- Somewhat
- Quite a bit
- A tremendous amount

Suggestions for improvement

4. Rank the overall quality of FEM0- the online education module

Very Poor

Poor

Fair

Good

Very good

Suggestions for improvement

5. How would you rate your level of interest in the content of FEM0?

Very Poor

Poor

Fair

Good

Very Good

Suggestions for improving your level of interest.

6. Please provide your best estimate of the combined amount of time you devoted to reading FEM0, the online education module, and submitting your response to the discussion question.

30 minutes or less

30-60 minutes

60-90 minutes

90-120 minutes

Greater than 120 minutes

7. Rate the helpfulness of the classroom discussion in improving your understanding of the content materials.

Very Poor

Poor

Fair

Good

Very Good

Suggestions for improvement

8. Rate the helpfulness of the classroom discussion session in addressing your questions.

Very Poor

Poor

Fair

Good

Very Good

Suggestions for improvement

9. Please list any difficulties you experienced in dealing with the online documents and resources.

Your responses are greatly appreciated and will be used to improve the quality of the content materials and the overall educational experience. We understand that you were not expecting to be asked to participate in this series of Structural Health Monitoring education modules. However, we have endeavored to make this a valuable albeit not overtaxing educational experience. Given the increasing importance of SHM, we believe your participation has the potential for enhancing your professional career should you chose to pursue structural engineering opportunities.