This is an anonymous survey the results of which will be used to improve the quality of the educational materials and experience for SEM2: Design of SHM Systems. Your thoughtful and candid responses are requested and will be greatly appreciated.

1. Rate the extent to which you believe the following learning outcome was achieved:·**To be able to • conduct (Ap) a SHM test for a given beam with and without damage.**

○ Very Poor

○ Poor

○ Fair

○ Good

○ Very Good

Suggestions for improvement.

2. Rate the extent to which you believe the following learning outcome was achieved:**To be able to compare (An) collected data from both beam configurations; i.e., with and without damage.**

○ Very Poor

○ Poor

○ Fair

○ Good

○ Very Good

Suggestions for improvement.

3. Rate the extent to which you believe the following learning outcome was achieved:**To be able to critique (E) the collected data quantitatively and qualitatively.**

○ Very Poor

○ Poor

○ Fair

○ Good

○ Very Good

Suggestions for improvement

4. Rate the extent to which you believe the following learning outcome was achieved:**To be able to produce (E) a template for recording SHM data and create (S) a report documenting the test, the test results, and summarizing your observations.**

○ Very Poor

○ Poor

○ Fair

○ Good

○ Very Good

Suggestions for improvement [   ]

5. Rank the overall quality of SAM2- the online education module

○ Very Poor

○ Poor

○ Fair

○ Good

○ Very good

Suggestions for improvement [   ]

6. How would you rate your level of interest in the content of SAM2?

○ Very Poor

○ Poor

○ Fair

○ Good

○ Very Good

Suggestions for improving your level of interest. [   ]

7. Please provide your best estimate of the combined amount of time you devoted to reading SAM2, the online education module; taking the Mastery exam; 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

8. 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 [   ]

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

○ Very Poor

○ Poor

○ Fair

○ Good

○ Very Good

Suggestions for improvement [   ]

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

[   ]

11. I'm a student at

○ University of Louisiana at Lafayette

○ Louisiana State University

○ Virginia Tech

○ University of North Florida

○ Case Western Reserve University

○ Tuskegee University

12. The education module was provided in my

○ Structural Analysis course

○ Structural Design course

13. I studied the following version of SAM2 (check all that apply)

☐ Power Point

☐ eLearning

☐ PDF