

ENGINEERING MECHANICS, BS

ACCREDITATION

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Accredited by the Engineering Accreditation Commission of ABET (<https://www.abet.org/>), <https://www.abet.org>, under the commission's General Criteria and Program Criteria for Engineering Mechanics and Similarly Named Engineering Programs.

PROGRAM EDUCATIONAL OBJECTIVES FOR THE BACHELOR OF SCIENCE IN ENGINEERING MECHANICS

We recognize that our graduates will choose to use the knowledge and skills that they have acquired during their undergraduate years to pursue a wide variety of career and life goals, and we encourage this diversity of paths. Whatever path our graduates may choose, we expect them to be meeting the following objectives at least three to five years after graduation:

1. Exhibit strong performance and continuous development in problem-solving, leadership, teamwork, and communication, initially applied to engineering mechanics, and demonstrating an unwavering commitment to excellence.
2. Demonstrate continuing commitment to, and interest in their training and education, as well as those of others.
3. Transition seamlessly into a professional environment and make continuing, well-informed career choices.
4. Contribute to their communities.

Note: Undergraduate Student Outcomes, number of degrees conferred, and enrollment data are made publicly available at the Engineering Mechanics Undergraduate Program website. (<https://engineering.wisc.edu/programs/degrees/engineering-mechanics-aerospace-bs/>) (In this Guide, the program's Student Outcomes are available through the "Learning Outcomes" tab.)