

MECHANICAL ENGINEERING

Faculty: Professors: Abou-Hanna, Elbella, Fakheri, Nair, Ryu , Zietlow;
Associate Professors: Henderson, Kim, Reyer (Interim Chair), Timpe;
Assistant Professors: Amofo-Yeboah, Rudy; Emeritus Professors
Abou-Hanna, Hurt, Johnson, Mehta, Morris, Okamura, Wessler, Zietlow;
Emeritus Associate Professors: Deller, Podlasek.

The Department of Mechanical Engineering offers opportunities for graduate study providing for advanced professional competency and leading to the degree of Master of Science in Mechanical Engineering (<https://catalog.bradley.edu/graduate/programs/master-science-mechanical-engineering/>). The main goal of the graduate program in mechanical engineering is to strengthen the ability of the student to solve complex technological problems in a creative way. To achieve this, the program of study is designed to broaden the student's knowledge, to provide for in-depth study in an area of concentration, and to complement theoretical study with relevant and significant research and/or design. The student will ordinarily concentrate in either the mechanical systems design area or the area of energy systems/thermosciences.