

APPLIED MATHEMATICS, ENGINEERING, AND PHYSICS, BS AMEP

This interdisciplinary degree in the physical sciences offers a strong foundation in related areas of engineering sciences, mathematics, and physics for professional work in the field of industrial research and technology. It also provides a foundation for graduate degree work in applied mathematics, engineering sciences, and physics.

The Bachelor of Science—Applied Mathematics, Engineering, and Physics (BS AMEP) is an excellent choice for the student with broad interests in mathematics, physics, and engineering. AMEP emphasizes an integrated mathematics and physics curriculum and balances breadth and depth in the physical sciences in a four-year degree.