

Mechanical Engineering Technology

Applied Engineering and Technology Management (AETM) Department

Description of major: The B.S. in Mechanical Engineering Technology (MET) Program at Indiana State University focuses on the areas of regarding design of mechanical machines, mechanisms, and manufacturing processes. It also includes CAD design, technical problem solving, and engineering project management. An emphasis of “real world application” of engineering/design principles and procedures is embedded throughout the program as well as within many industrial internship opportunities. Supplemental studies or minors are encouraged in Manufacturing Engineering Technology, Lean Six Sigma, or Automation & Controls Engineering.

Math Requirement: Calculus I

Science and Lab Requirement: Chemistry I, Physics I

Hands on/Lab Based: Yes

Theoretical/Analytical: Yes

Distance Program: Yes

Accreditation: The B.S. in Mechanical Engineering Technology Program is accredited by the Engineering Technology Accreditation Commission of ABET, <http://www.abet.org>.

Popular Jobs Associated: Mechanical Design Engineering, Manufacturing Engineering, Quality Engineering, Product Design Engineering, Process Improvement Engineering

Average Salary Range: \$55,000-\$65,000

Department of Major Contact Information:

AETM Department

College of Technology

Indiana State University

812-237-3357



COLLEGE OF TECHNOLOGY
INDIANA STATE UNIVERSITY