

Manufacturing Engineering Technology

Applied Engineering and Technology Management (AETM) Department

Description of major: The B.S. in Manufacturing Engineering Technology (MFET) Program at Indiana State University provides students with the knowledge and management skills needed to pursue a manufacturing career. Graduates are competent in both the technical and managerial aspects of advanced manufacturing and find employment as quality specialists, manufacturing engineers, project engineers, supervisors/managers, and a variety of other high demand/high wage jobs in the manufacturing industry.

Math Requirement: Calculus I

Science and Lab Requirement: Chemistry I, Physics I

Hands on/Lab Based: Yes

Theoretical/Analytical: Yes

Distance Program: No

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

Popular Jobs Associated: Manufacturing Engineer, Process Engineer, Quality Specialist, CAD/CAM Engineer

Average Salary Range: \$41,000-\$78,000

Department of Major Contact Information:

AETM Department
College of Technology
Indiana State University
812-237-3377

