

Mechanical Engineering Technologies

Graduates of the Mechanical Engineering Technologies programs are prepared to design mechanical systems, operate CAD systems, manage design projects, and perform product testing.

Examples of graduate job titles include product designer, CAD/CAM system specialist, product support manager, design engineering technician, or project engineering technician.

Two associate degree programs and two certificates are offered:

- **Mechanical Engineering Technology - Design Major (METD)**
- **Mechanical Engineering Technology - Manufacturing Management Option (METM)**
- **Computer Aided Design Certificate (METCAD)**
- **CNC Certificate (METMC)**

The Mechanical Engineering Technology program is accredited by the Engineering Technology Accreditation Commission of ABET, 415 N. Charles St., Baltimore, MD 21202-4012, phone (410) 347-7700.

For more information, please contact the Center for Innovative Technologies at (513) 569-1743.