DRAFTING TECHNOLOGY

Program Description

The Drafting Technology program is designed to prepare students to meet the employability demands of varying engineering, architectural, and manufacturing firms. In this program, students learn to design a variety of practical projects using the latest 3-D-modeling software and 3-D printers. Graduates will be qualified as computer-assisted drafters who are able to solve basic design problems and provide engineering support.

Note: Registrations for Drafting Technology courses are restricted to students within the major.

Degrees and Certificates

- Drafting Technology - Associate of Applied Science Degree (AAS) (http://catalog.cwi.edu/programs-study/drafting-technology/drafting-technology-aas/)
- Drafting Technology - Advanced Technical Certificate (ATC) (http://catalog.cwi.edu/programs-study/drafting-technology/drafting-technology-atc/)
- Drafting Technology - Intermediate Technical Certificate (ITC) (http://catalog.cwi.edu/programs-study/drafting-technology/drafting-technology-itc/)