Millersville University’s Computer-Aided Drafting and Design concentration, within Applied Engineering and Technology Management, is designed to provide students with theoretical and practical skill in drafting and design. In addition, there is work in the areas of technical freehand drawing, design methodology, design for manufacture, technical illustration and rendering using computer-aided drafting systems. All courses feature practical laboratory experiences allowing students to work with equipment, materials and processes that will lead to successful careers in the drafting/design field.