**Design - 2012-2013 Catalog**

In today’s efficiency-conscious economy, quality design is imperative in the manufacturing process. From descriptive geometry and geometric dimensioning and tolerancing to tool, die and fixture design, Schoolcraft offers several design courses to provide our students with a solid foundation of knowledge and skills that can be applied in any number of manufacturing industries and professions. Many of the design courses are required for completion of the Computer Aided Design (CAD)—Mechanical associate degree.

**WHY CHOOSE COURSES IN DESIGN?**

Because...

- You appreciate the importance of good planning.
- You like machines and always want to figure out how things work.
- You want credits that may count toward your associate degree.
- You want credits that may transfer toward a four-year degree.

Design courses are identified by the prefix **DSGN**.

**For More Information**

Visit [www.schoolcraft.edu](http://www.schoolcraft.edu) where you can view course and program information, schedule a campus tour; apply for admission; register for courses; and request more information.

Contact the Admissions and Enrollment Center at 734-462-4426 with additional questions.