Chemistry -2012-2013 CATALOG

Courses in Chemistry range from those that review basic concepts to those that examine the mechanisms of organic reactions, chemical bonding and the correlations of physical properties with structure. If that sounds like heady stuff, it is. But that’s because there’s a world beneath the one in which we live. This world-beneath-the-world is one of complex chemical reactions that produce the world we see. Think about fire. You know what flames look like but do you know that fire was the first chemical reaction people were able to produce and control? You’ll learn more if you spend time in one of our Chemistry courses. You may also get a jump on transfer credits if you plan to attend a university.

WHY CHOOSE A COURSE IN CHEMISTRY?

Because...

- You think the Periodic Table has four legs and a hardwood surface.
- You want to get Organic Chemistry out of the way before you transfer to a university.
- You want credits that may count toward your associate degree.
- You want to earn credits that may transfer toward a four-year degree.

Chemistry courses are identified by the prefix CHEM.

For More Information

Visit 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.