UW-Superior’s Natural Sciences Department focuses on using scientific inquiry as a way of knowing and applying scientific knowledge to societal issues of local, regional and global importance.

Our instructors have diverse teaching and research experiences that give students research opportunities in the field and laboratory, and most instructors have earned doctorate degrees from world-renowned universities.

A major in Chemistry provides students with several options to further their career goals. The one-on-one attention and small labs provide students the opportunity to:

- Develop Deeper Scientific Insights
- Sharpen Their Independent Thinking Skills
- Gain Hands-On Experience
- Work Within the Department as Laboratory Assistants

Students benefit from having access to modern laboratory techniques such as:

- Nuclear Magnetic Resonance
- Infrared Spectroscopy
- Laser Optics

Students gain another advantage through internship opportunities with UW-Superior’s community partners that give valuable professional work experience. Chemistry majors are also eligible for the Swenson Scholarship. This scholarship pays for up to four years of tuition and books.

For more information about UW-Superior’s Chemistry program, go to [www.uwsuper.edu/acaddept/naturalsciences](http://www.uwsuper.edu/acaddept/naturalsciences).

A wide range of manufactures employ chemists for controlling manufacturing processes and testing products. A few include:

- Medical Manufacturing
- Oil Refineries
- Chemical Plants
- Paper Manufacturers

A visit to UW-Superior offers an opportunity to tour our campus and meet with an Admissions counselor. We can arrange for you to meet a professor and sit in on a class of your choice. To arrange a tour, contact Admissions at admissions@uwsuper.edu or 715-394-8230.