## DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY

## **Programs**

- Biochemistry and Biophysics M.S. (http://catalog.umt.edu/graduate/ humanities-sciences/chemistry-biochemistry/biophysics-ms/)
- Biochemistry and Biophysics Ph.D. (http://catalog.umt.edu/graduate/ humanities-sciences/chemistry-biochemistry/biophysics-phd/)
- Chemistry M.A. (http://catalog.umt.edu/graduate/humanitiessciences/chemistry-biochemistry/chemistry-ma/)
- Chemistry M.S. (http://catalog.umt.edu/graduate/humanitiessciences/chemistry-biochemistry/chemistry-ms/)
- Chemistry M.S. Analytical Environmental Chemistry (http://catalog.umt.edu/graduate/humanities-sciences/chemistry-biochemistry/chemistry-ms-analytical-environmental/)
- Chemistry M.S. Inorganic Chemistry (http://catalog.umt.edu/ graduate/humanities-sciences/chemistry-biochemistry/chemistryms-inorganic/)
- Chemistry M.S. Organic Chemistry (http://catalog.umt.edu/ graduate/humanities-sciences/chemistry-biochemistry/chemistryms-organic/)
- Chemistry M.S. Physical Chemistry (http://catalog.umt.edu/ graduate/humanities-sciences/chemistry-biochemistry/chemistryms-physical/)
- Chemistry Ph.D. Analytical Environmental Chemistry (http://catalog.umt.edu/graduate/humanities-sciences/chemistry-biochemistry/chemistry-phd-analytical-environmental/)
- Chemistry Ph.D. Inorganic Chemistry (http://catalog.umt.edu/ graduate/humanities-sciences/chemistry-biochemistry/chemistryphd-inorganic/)
- Chemistry Ph.D. Organic Chemistry (http://catalog.umt.edu/ graduate/humanities-sciences/chemistry-biochemistry/chemistryphd-organic/)
- Chemistry Ph.D. Physical Chemistry (http://catalog.umt.edu/ graduate/humanities-sciences/chemistry-biochemistry/chemistryphd-physical/)