LIFE AND EARTH SCIENCE (A)

The Biology major provides a traditional background for students interested in careers in the biological sciences whether it be in industry, government, or academia. This major includes a broader focus (including more plants and animals) than the Biomedical Sciences Major, but still provides the foundational knowledge for most post-doctoral programs in a medical field. Accordingly, this major is commonly selected by students interested in pre-health professional education. However, the broad perspective of this major provides an opportunity for students to identify and focus on areas of biology that are of specific interest to them.

The Biomedical Sciences Major, which combines human health sciences with Concordia University Ann Arbor’s distinctive core curriculum with courses in theology, humanities and social sciences, provides students with the intellectual, scientific, and ethical tools to succeed in advanced studies in health sciences or proceed directly into the growing field of biotechnology and drug development.

Majors

- Biology Major (A) (https://catalog.cuw.edu/undergraduate/cuaacampus/arts-sciences/life-earth-science/biology-major)
- Biomedical Sciences Major (A) (https://catalog.cuw.edu/undergraduate/cuaacampus/arts-sciences/life-earth-science/biomedical-sciences-major)

Minors