

Biological Science Ndsu

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Biological Science Ndsu

North Dakota State University Campus address: 201 Stevens Hall Physical/delivery address: 1340 Bolley Drive, 201 Stevens Hall Fargo, ND 58102 Mailing address: Biological Sciences, Dept. 2715, North Dakota State University, PO Box 6050, Fargo, ND 58108-6050

Biological Sciences | NDSU

Biological sciences is a comprehensive field of biology that prepares students for a variety of careers. Growing human populations and the increasing impacts associated with human activities and heightened expectations of health and environmental quality are resulting in new career opportunities in the Biological Sciences.

Biological Sciences | Academic Majors | NDSU

Biological Sciences NDSU Dept 2715, PO Box 6050 Fargo, ND 58108-6050 DEPT PHONE: (701) 231-7087 DEPT WEBSITE: www.ndsu.edu/biology/ or. School of Education NDSU Dept 2625 PO Box 6050 Fargo, ND 58108-6050 DEPT PHONE: (701) 231-7921 DEPT WEBSITE: www.ndsu.edu/education/ Office of Admission North Dakota State University Ceres 114 Dept #5230, PO Box 6050

Biological Sciences Education | Academic Majors | NDSU

Biological Sciences Biological sciences is a comprehensive field that prepares students for a variety of careers. Growing human populations and the increasing impacts associated with human activities and heightened expectations of health and environmental quality are resulting in new career opportunities in the Biological Sciences.

Biological Sciences < North Dakota State University

This is a collection of databases providing information about research in the sciences, social sciences, arts, and humanities. Find information on scholarly literature (such as journal articles, conference proceedings), research data, patents, and taxonomy, classification, and relationships of organisms.

Biological Sciences | NDSU Libraries

A minimum of 8 credits must be taken at NDSU. Botany and Zoology majors may not minor in Biological Sciences.

Biological Sciences < North Dakota State University

The Department of Biological Sciences occupies approximately 20,000 square feet of floor space in Stevens Hall for research. The NDSU Library has extensive holdings of journals, monographs, books, and other reference materials covering various fields in biology. The library offers full access to online catalogs and databases.

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Biological Sciences | NDSU Libraries

A Biological Sciences degree is available in a traditional broad-based sequence or in an Environmental Science option. Biological Sciences Standard Option Biological Sciences is a comprehensive field of biology that prepares students for a variety of careers in human health, environmental science, conservation, and plant and animal biology.

Biological Sciences < North Dakota State University

Schmidt, Jacob (North Dakota State University, 2018) Telomere dynamics in blood cells have been linked to aging in a variety of organisms. However, whether blood telomeres correlated with telomeres in other parts of the body is not well known, especially during early life ...

Biological Sciences - NDSU Libraries

Students interested in Biological Sciences Education or Comprehensive Science Education are encouraged to declare a double major in the discipline and in education (i.e., Biological Sciences Education and Biological Sciences). Such double majors may be earned by successful completion of a few additional credits.

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NDSU Libraries

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Mobile Site. Department of Plant Sciences. NDSU Dept. 7670. PO Box 6050. Fargo, ND 58108-6050. 166 Loftsgard Hall (701) 231-7971. FAX: 701-231-8474. ndsu.plantsciences@ndsu.edu

Research — Plant Sciences - North Dakota State University

Prospective Students Students interested in graduate studies in Plant Sciences or Horticulture should apply through the Graduate School. 701-231-7033 ndsu.grad.school@ndsu.edu

Plant Sciences - North Dakota State University

The Animal Science major is designed to prepare students for careers in Animal Agribusiness and related fields. Course work includes biological principles, scientific relationships, management practices, marketing, and business concepts applicable to animal products, and livestock production systems