Animal Biology (Zoology/Biology 101, 3cr) ONLINE

Want to get ahead with your major requirements? Taking Zoology 101 will give you the advantage you need. This course covers all core concepts of biology such as cell biology, genetics, evolution, physiology and ecology. This course will get you ready for the next step in your biology education in 8 weeks. Morning schedule is designed to help students to have time flexibility. Early 8-week session. May 17-July 11.

Animal Biology Lab (Zoology/Biology 102, 2cr) ONLINE

This course is more than a bioscience requirement, it is an experience. Learn about the animals and the evolutionary connections. Learn form and function of an animal's body in relation to their environment. This online lab course has synchronous meetings scheduled early in the day to give you flexibility with your summer activities. 8-week session. June 14-August 8.

Neurobiology (Zoology/Psychology 523, 3cr) ONLINE

Are you a neurobiology major who wants to move forward in your academic plans or simply interested in neurobiology? This is the perfect opportunity get ahead and learn. The course covers basic mechanisms in cellular physiology. Smaller class size and compact schedule will help you achieve your goals and enjoy your summer. Early 4-week session. May 17-June 13.

Introductory Ecology (Zoology/Botany/EnvSt 260, 3cr) ONLINE

Want to learn the core concepts and topics in Ecology? This course will introduce you to a broad range of ecological and evolutionary ideas, cover topics that are essential to ecology and help you understand current environmental issues. This course is designed to help you build the tools to judge the sciences of ecology and evolution, and give you basic information for making future decisions. 8-week session. June 14-August 8.

Marine Biology (Zoology 304, 2cr) ONLINE

Dive deep into the marine world! We will explore biological and ecological systems of the oceans and marginal seas. Our work will focus on understanding how marine organisms interact with their physical environment and how the biological components of the oceans are interconnected through trophic interaction sand habitat selection. Early 8-week session. May 17-July 11.

Summer with the Department of Integrative Biology

Stay on track for graduation with Summer Term

APPLY
By April 1 for SCHOLARSHIPS