DEPARTMENT OF ENVIRONMENTAL SCIENCE AND BIOLOGY

Limnology (ENV 419)

*Prerequisite: ENV 303.* Introduces students to the physical, chemical and biological characteristics of lakes and streams. Topics include top-down: bottom-up control of food webs, eutrophication, nutrient cycling, acid precipitation effects on lakes, paleolimnology, etc. Recommended for students interested in oceanography and marine biology. Required for students in the aquatic ecology track of the environmental science major. ENV 421 is the complementary laboratory. 3 Cr. Fall