

BIO435: Conservation Biology

Examination of the major anthropogenic threats to biological diversity and solutions for preserving this diversity. Topics include the rationale for preserving biodiversity, threats that arise at population community and ecosystem levels, and in- and ex-situ conservation strategies.

Credit Hour(s): 3

Prerequisites:

BIO314 and BIO402 or permission of the instructor.

Program: [Biological Sciences](#)

Semester Offered:

Spring (even)