

BI 332 : Aquatic Biology

Field course covering biological, physicochemical and geological attributes of both lotic (flowing) and lentic (still) freshwater habitats. Emphasis on aquatic entomology, field data collection techniques, data analysis and critical reading of the primary literature in aquatic biology. One 2-hour laboratory period per week with trips to local aquatic habitats.

Credits 4.0

Prerequisite Courses

[BI 110: Biological Investigation](#)

Semester Offered

Offered alternate spring semesters