

WILD 302. FISH ECOLOGY.

Credits: 3

Offered by: Natural Resource Sciences (Faculty of Agric Environ Sci)

Terms offered: Fall 2025

[View offerings for Fall 2025 in Visual Schedule Builder.](#)

Description

Introduction to the biology and ecology of freshwater and marine fishes. Topics include taxonomy, physiology, biogeography, competition, predation, fishing, and conservation. Lab exercises and field trips emphasize familiarity with local fishes and their ecological interactions.

- Prerequisite: AEBI 211 or permission of instructor
- This course carries an additional charge of \$41.89 to cover the cost of transportation (bus rental) for local field trips. The fee is only refundable prior to the deadline to withdraw with full refund

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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