

BIOL 640. TROPICAL BIOLOGY AND CONSERVATION.

Credits: 3

Offered by: Biology (Graduate Studies)

Terms offered: Summer 2025, Winter 2026

View offerings for Summer 2025 or Winter 2026 in Visual Schedule Builder.

Description

Long-term research at the Smithsonian Tropical Research Institute will be organized and synthesized to examine historical assembly and ecological maintenance of tropical communities. This synthesis will draw on phylogenetic concepts for historical insight and will examine the probable resilience of these communities to global change, pollution and biodiversity loss.

- Fees: Graduate students requesting registration in the Neotropical Environment Option pay a fee of \$892.78. This fee is used to support the costs associated with transportation and housing while in Panama.
- Restriction: students enrolled in Neotropical Environment Option (NEO) or permission of the instructor
- Fees: Graduate students requesting registration in the Neotropical Environment Option pay a fee of \$919.56. This fee is used to support the costs associated with transportation and housing while in Panama.

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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