

# AGRI 550. SUSTAINED TROPICAL AGRICULTURE.

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Credits: 3

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

Terms offered: Winter 2026

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## Description

Contrast theory and practice in defining agricultural environmental "challenges" in the Neotropics. Indigenous and appropriate technological means of mitigation. Soil management and erosion, water scarcity, water over-abundance, and water quality. Explore agro-ecosystem protection via field trips and project designs. Institutional context of conservation strategies, NGO links, and public participation.

- Prerequisites: HISP 218 or equivalent; MATH 203 or AEMA 310 or equivalent
- Restriction: Restricted Enrolment. Location in Panama. Student must be registered for a full semester of studies 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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