BIO A 455 A: LABORATORY METHODS IN HORMONES & BEHAVIOR [1]

- Autumn 2020

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Meeting Time: W 9:30am - 12:20pm

Location: RAI 230
SLN: 11394

Instructor: Melanie Martin
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Catalog Description:
Introduction to the theory and methods of laboratory-based research on human behavior and hormonal responses, with emphasis on stress, reproductive functioning, and prosociality. Covers lab methods for enzyme-linked immunosorbent assays (ELISAs) and their application in anthropological, biodemographic, and epidemiological research. Co-requisite: BIO A 454.

Department Requirements:
Human Evolutionary Biology Option
Medical Anthropology & Global Health Option

GE Requirements:
Natural World (NW)

Credits: 3.0
Status: Active
Last updated: June 5, 2020 - 9:20pm