

**Assistant/Associate Professor-Fixed Term
Director of Great Lakes Acoustic Telemetry Observation System (GLATOS)**

Salary: Salary Commensurate with Experience

Location: East Lansing, Michigan

Categories: Full Time (90-100%), Fixed Term Faculty

Review of Materials: Begins 09/25/2018

Posting: <http://careers.msu.edu/cw/en-us/job/499847/assistantassociate-professorfixed-term> apply via this site.

Search: The Department of Fisheries and Wildlife, Michigan State University seeks a Quantitative Fishery Behavioral Ecologist, Director of the Great Lakes Acoustic Telemetry Observation System (GLATOS). This position is a fixed-term appointment at the Assistant/Associate Professor level dependent on candidate qualifications, with an initial term of five years and with the potential for renewals of additional five-year terms based on productivity of the individual and funding availability.

Responsibilities: To provide scientific leadership for a field-based research program that investigates movement behavior and dynamics of Great Lakes fishes in relation to fishery ecology and management. In addition to conducting their own research program, the successful candidate will lead and serve as director of the Great Lakes Acoustic Telemetry Observation System (GLATOS; <http://glatos.glos.us/>), a basin-wide network of scientists who use telemetry to advance and improve conservation and management of Great Lakes fishes by providing information on: behavior, habitat use, and population dynamics.

Qualifications: Ph.D. in ecology, behavioral science, fisheries, or related discipline.

Additional information: Interested individuals can contact Search Committee Chair:
Dr. William W. Taylor, Center for Systems Integration & Sustainability (CSIS),
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