



Call for MSc student

Looking for a motivated marine science student, interested in rays and/or movement ecology, for a project using acoustic telemetry to track the movements of blue stingrays *Dasyatis chrysonota* and diamond rays *Gymnura natalensis* inside and outside South African estuaries.

University: Dept. Ichthyology & Fisheries Science, Rhodes University

Start Date: January 2026

Supervisors: Dr Chantel Elston and Dr Taryn Murray

Application closing date: Monday, 30 June 2025

To apply, email your 1) CV, 2) academic transcripts, 3) a short motivational letter explaining why you are interested in this project, and 4) a 1 page piece of academic writing on any topic related to ray movement ecology to **celstone@ori.org.za** by the closing date to be considered. This project is fully funded.