

Teaching in Marine Science (TeaMSci) Lab Aquarium Science Volunteer & Intern Opportunities

When: Spring, Summer and Fall 2025 Who: Undergraduate or graduate students

<u>Aquarium Volunteer Description</u>: As a volunteer, you will learn to feed, conduct water changes and assess water quality of saltwater tanks. Your schedule will be flexible, but you will be required to work in the lab for a minimum of 10 hours during the semester.

Aquarium Intern Description: As an intern, you will learn basic aquarium husbandry skills, lead an aquarium project or task and attend weekly lab meetings to discuss aquarium-related readings. Your schedule will be flexible, but you will be responsible for one feeding and one cleaning a week (approximately 2-4 hours in the aquarium). This internship experience can fulfil a Research Experience for Marine Science or Biological Science (MARS 4960R or BIOL4960R).

Interested? Please email Dr. Austin Heil (<u>Austin.Heil@uga.edu</u>) and schedule a meeting. Volunteer and intern opportunities will be limited, but we encourage you to reach out to apply.

Task	Volunteer	Intern MARS 4960R Research Credit (1-2hr)
Attend orientation and training	>	✓
Aquarium duties (1-3h/week)	✓	✓
Flexible schedule	~	✓
Weekly aquarium-focused reading		✓
Lead aquarium project or task		~
Attend weekly lab meetings		✓
Participate in outreach events	Optional	Optional but encouraged
Collection trip to Skidaway	Optional	Optional but encouraged
Expected hours (per week)	1-3	3-6