



Shellfish Research Internship

Purpose

To provide practical hands on experience with coastal Georgia shellfish through hatchery husbandry, aquaculture research, and estuarine ecology.

Objectives

- Assist hatchery manager with hatchery operations
- Assist hatchery manager with algal culture
- Assist with aquaculture research
- Assist with estuarine research
- Assist with other shellfish lab needs

Project Description

The shellfish lab internship is designed to introduce and teach skills dealing with shellfish aquaculture, hatchery, algae culture and living shorelines. The work is set up to allow for greater understanding of shellfish aquaculture and introduce science-based learning to provide technical training and further develop their education through experiential learning.

Requirements

- 8-12 weeks/40 hours per week
- Function as a team member of the Marine Extension and Georgia Sea Grant faculty, staff, and intern team
- Must satisfy all requirements for seasonal, temporary hourly employee of the University of Georgia OR undergraduate student worker. Undergraduate student workers must be enrolled in classes prior to and post internship and be able to provide enrollment documentation

Hourly Rate:

\$12.00/hour

Supervisor:

Thomas Bliss

Director: Shellfish Research Laboratory

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