

**Position/Title:** Graduate Fellowships in Marine Fisheries

**Agency/Location:** University of South Alabama's School of Marine and Environmental Sciences/Dauphin Island Sea Lab

The University of South Alabama's Fisheries Ecology Lab (Dr. Sean P. Powers) has openings for up to two graduate assistants beginning in Fall 2021 or Spring 2022. Research projects will focus on offshore reef fish species (e.g., Greater Amberjack, Red Snapper) or inshore fisheries species (e.g., Eastern Oyster, Spotted Sea Trout, Red Drum) and examine linkages between bottom habitats and productivity in the northern Gulf of Mexico. Graduate students will be in residence at the Dauphin Island Sea Lab. Students will be enrolled in the School of Marine and Environmental Sciences at the University of South Alabama and may be in residence at either the Dauphin Island Sea Lab or the main campus in Mobile, AL. All fellowships include stipend support of \$20 – 21,000 for Ph.D. and \$18 – 19,000 for MS students and tuition remission. Preference will be given to applicants who wish to pursue Ph.D. degrees.

**Qualifications:** A baccalaureate degree in a discipline related to marine sciences (biology, chemistry, geology, physics) with competitive GPA (>3.0) and GRE scores (300+ verbal + quantitative). Students with MS degrees are particularly encouraged to apply.

**Salary:** Stipend, tuition waiver.

**Contact:** To apply see <http://www.southalabama.edu/marinesciences>. Further information can be found at [www.disl.org](http://www.disl.org).

**Web Link:** [www.southalabama.edu/marinesciences](http://www.southalabama.edu/marinesciences)

**Contact Email Address:** [spowers@disl.org](mailto:spowers@disl.org)