TEXAS A&M UNIVERSITY
CORPUS CHRISTI

HARTE RESEARCH INSTITUTE FOR GULF OF MEXICO STUDIES
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CORPUS CHRISTI, TEXAS 78412-5869
O 361.825.2000 • F 361.825.2050

Position: Post Doctoral Research Associate (Posting Number S00363PO)
Department: Center for Sportfish Science and Conservation, Harte Research Institute
Monthly Pay Range: $3,333.33 - $4,166.66
Job Type: Full-Time Staff

This Post-Doctoral position will be part of the Center for Sportfish Science and Conservation team at the Harte Research Institute for Gulf of Mexico Studies at Texas A&M University – Corpus Christi whose mission is to advance knowledge of sportfish and use that information to promote conservation through science-based fisheries management. This person will work with the Center's team of fisheries staff and students to contribute knowledge and gain a better understanding of fisheries in the Gulf of Mexico. For this work, a variety of marine ecological techniques, extensive fieldwork, and grant and manuscript writing will be required. Salary commensurate with previous work experience.

Required Qualifications: Ph.D. degree in Biology, Marine Biology, Ecology, Fisheries, Marine Science or related field. Two (2) years of related experience conducting field research. Capable of operating boats and other research vessels under a variety of weather conditions including offshore waters. Strong knowledge of experimental design and statistical analyses and demonstrated scientific writing skills. Strong professional, organizational, written, and verbal communication skills and ability to work on an interdisciplinary research team. Able to obtain SCUBA certification.

Preferred Qualification: 1-2 years of experience writing and preparing grants. Publication record of manuscripts in national/international journals. Experience using remotely operated vehicles (ROV). SCUBA certified with current AAUS Scientific Diver status. Knowledge and experience using ArcGIS software and Microsoft Access.

Job Duties:
1. Prepare grants for numerous funding agencies (NOAA, Sea Grant, NSF) and write manuscripts for publication in peer-reviewed national/international journals.
2. Operate boats and conduct fieldwork under a variety of weather conditions including offshore waters.
3. Prepare scientific summary papers and reports.
4. Collect, compile, and analyze ecological and fisheries data.
5. Assist graduate students with their thesis and dissertation projects.
6. Perform other duties as assigned.

Special Notes: This is a grant funded position. Continued employment is contingent upon continued funding.

Required Documents:
1. Cover Letter
2. Curriculum Vitae

Ad Closing Date: Open until filled

Contact/Email: Dr. Greg Stunz; greg.stunz@tamucc.edu

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