



Fisheries Technician Vacancy

Fisheries Management and Population Dynamics



Auburn University School of Fisheries, Aquaculture, and Aquatic Sciences

Position Description: We are seeking a highly motivated and qualified individual for a fisheries research technician position to assist with fisheries management and population dynamics research at the School of Fisheries, Aquaculture, and Aquatic Sciences. The technician will assist with several ongoing research projects involving creel survey methods for reservoir fisheries, Red Snapper tagging assessment in the Gulf of Mexico, and Largemouth Bass recruitment in small impoundments. The position will involve field and laboratory work. Our staff and students work with natural resource agency biologists, travel widely for professional activities, and maintain a team approach to research.

Qualifications: Minimum qualifications are an undergraduate degree in fisheries or the biological sciences. Competitive applicants will: be interested in fisheries management and population dynamics research; have experience with using and maintaining boats, nets, and other gear; work well in a team setting and under remote supervision; have a strong desire to ultimately pursue an M.S. degree in fisheries.

Position Duties: Assist with field surveys of fish populations using electrofishing gear and nets. Process fish otoliths for age determination. Collect and process fish diets. Operate and maintain trucks, boats, sampling gear and laboratory equipment. Salary will be \$25,000-30,000/yr with a strong benefits package. The position will begin in fall 2017.

To Apply: Send a letter of interest, current CV, contact information for three references, and copies of transcripts via email to Dr. Matt Catalano at mjc0028@auburn.edu. **Application Deadline: September 10, 2017.** For additional information please contact Dr. Catalano via email (above) or telephone: 334/844-7366.