Department of Biology collaborates with Bertie County Government on their "Tall Glass of Water" Project

Home - Information For - News and Media - News Index - <u>Department of Biology collaborates with Bertie County</u> Government on their "Tall Glass of Water" Project



with Bertie County Government on their "Tall Glass of Water" Project



The Department of Biology is proud to be collaborating with Bertie County Government on their "Tall Glass of Water" (TGOW) Project.

The Department will receive up to 3 years of funding to conduct water quality and ecological monitoring associated with restoration of wetland and native meadow habitats on a 147-acre site at the mouth of the Chowan River. Chowan students will directly contribute to the effort through capstone projects, class activities, and work-study.

The TGOW Project will leverage natural resources in the area, such as the Salmon Creek State Natural Area, as well as cultural resources to promote sustainable ecotourism and environmental education. Funding for Chowan Biology's work on the TGOW Project is made possible through Bertie County Government's recent Environmental Enhancement Grant from the State of North Carolina.

Photo: Tyler Binnicker, senior biology major from Plymouth, NC collects water data in Bertie County as a part of his capstone project.

University Relations | news@chowan.edu



Department of Biology collaborates with Bertie County Government on their "Tall Glass of Water" Project

The Department of Biology is proud to be collaborating with Bertie County Government on their "Tall Glass of Water" (TGOW) Project.

Return to News Index



University Relations Resources

University Relations Overview >
Calendar & Events
Latest News Headlines
Publications >
Submit a Class Act
Subscribe

Copyright © 2021 Chowan University ALL RIGHTS RESERVED All trademarks mentioned herein belong to their respective owners.



One University Place Murfreesboro, NC 27855 Phone: (252) 398-6500 Toll Free: 1-888-4-CHOWAN Fax: (252) 398-1190



Chowan University does not discriminate on the basis of race, color, religion, national origin, sex, disability, genetic information, or age in its programs and activities.