Rebekkah V. Bergren

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Education

B.S., Marine Science

Texas A&M University at Galveston - Galveston, TX

May 2014

Work Experience

Research Assistant (40 hours/week)

May 2014 - Present

TAMUG Coastal and Wetland Ecology Lab, Galveston, TX

- Collected water, plants, fish, infauna, and sediment samples in marsh and mangrove environments for projects in Galveston, Port Arthur, and Port Aransas.
- Performed various analyses on water, sediment and plant samples taken from restored wetlands to ascertain the effectiveness of different restoration techniques.
- Deployed, monitored, and retrieved game cameras in various restored and natural wetland areas to observe local bird density and diversity.
- Organized and prepared supplies for field crews.

Student Worker (12 hours/week)

September 2013 – May 2014

TAMUG Coastal and Wetland Ecology Lab, Galveston, TX

- Sorted, ground, combusted and weighed soil and plant samples for nutrient and grain size analysis.
- Cleaned and maintained laboratory equipment.
- Entered, checked, and reviewed data for laboratory manager.

Technical Services Student Worker (12 hours/week)

September 2009 – May 2014

TAMUG Jack K. Williams Library, Galveston, TX

- Filed reports, sorted mail, answered phones, restocked and organized supplies.
- Greeted and assisted visitors in finding and obtaining materials they needed.
- Maintained and updated library catalog.
- Prepared monthly cataloging reports for supervisor.
- Trained new student workers in various library and maintenance procedures.

Volunteer Experience

Student Volunteer

September 2014

Marsh Mania, Galveston, TX

Planted marsh cord grass and restored shoreline.

Student Conservationist Volunteer

Summer 2008

The Student Conservation Association, Cumberland Gap National Historic Park, VA

- Maintained and repaired sections of the Lewis Hollow Trail.
- Constructed waterbars, French drains, and wooden stairs in the park.

Skills and Abilities

- Proficient in MS Word, Excel, and Outlook
- Familiar with ArcGIS, Photoshop CS, and web design
- Over 470 hours of field work completed
- Acquainted with boats, trailers, and airboats

Presentations

Morrison (Bergren), R.V., Whitt, A.A., C.A. Weaver, Armitage, A.A. *Bird Density and Family Composition in Restored Brackish Marshes*. TAMUG Undergraduate Research Symposium. 2014.