### Scott Hall

Department of Marine Biology, Texas A&M University-Galveston 3222 69<sup>th</sup> St. #1432, Galveston, TX, 77551 210-385-3320; hall.scott37@gmail.com

### **Education**

B.S. Marine Biology, Texas A&M University at Galveston
- Minor in Ocean & Coastal Resources

May 2016

# **Work Experience**

### Student Worker (9 hours/week)

May 2015-May 2016

TAMUG Coastal Wetland Ecology Lab, Galveston, TX

- Sorted, ground, and weighed soil and plant samples for nutrient and grain size analysis.
- Cleaned and maintained laboratory equipment.
- Assisted retrieval of game cameras in various restored and natural wetland areas to observe local bird density and diversity.
- Participated in identification of bird species from game cameras.
- Aided in collection of flora, fauna, and sediment samples from marsh and mangrove ecosystems in Port Arthur and Port Aransas, Texas.
- Recorded data and assisted in flora measurements for Port Aransas Mangrove Project.
- Headed identification of bird species during Port Aransas Mangrove Project.
- Assisted in daily preparations and boat operation during Port Aransas Mangrove Project.

### **Student Worker** (5 hours/week)

September 2014-May 2016

TAMUG Chemistry Labs, Galveston, TX

- Managed the ordering of all chemicals, equipment, and supplies between the students and staff of TAMUG chemistry labs and logistic departments from various chemical distribution companies.
- Checked incoming orders and verified accurate contents.
- Maintained digital inventory lists for all chemistry labs and updated TAMUG safety coordinator on inventory annually.
- Cleaned and maintained laboratory equipment.
- Prepared chemicals and equipment for Organic Chemistry labs (~100 students/week)

Conducted physical inventory on chemicals and equipment bi-annually.

**Veterans Affairs Student Worker** (10 hours/week) January 2013-May 2015 TAMUG Financial Aid Department, Galveston, TX

- Built, updated, and organized all files for veterans and dependents using GI Bill and Hazelwood Act benefits.
- Assisted Veterans with inquiries on benefits, information on campus regulations, traditions, and living.
- Answered inquiries for all past, current, and prospective students via direct, phone, and e-mail communication.
- Guided prospective students with multiple open house and welcoming events; answered questions pertaining to degree options, progress expectations, and opportunities available at TAMUG.
- Conducted campus tours for prospective students; provided information on residence options, classroom atmosphere, staff and faculty contacts, and school traditions.

### **Volunteer Experience**

**Volunteer** February 2013-Present

Texas Marine Mammal Stranding Network, Galveston, TX

- Live Animal Care: Assist with animal restraint during medical procedures and tube feedings, 200+ hours of observation and objectively documenting behavior.
- Necropsy: Assist in recovery of deceased marine mammals, prepare tissue fixatives, collect samples using aseptic techniques, record narrative, and prepare carcasses for rendering.
- Education: regional public outreach including informal booths and instruction on initial recovery procedures.
- Training: Assisted the instruction and evaluation of new volunteers.

#### Student Volunteer

Marsh Mania, Galveston, TX

September 2014

Planted marsh cord grass and restored shoreline

Beach Clean Up, Galveston, TX

May 2015

Picked up trash along the beach

Artist Boat, Galveston, TX

December 2015

Planted saplings of prairie grass and stored for future distribution

# **Certifications and Professional Experience**

• United States Army Veteran (Honorable Discharge)

2006-2011

Texas EMT-Basic Certification

February 2012-Present

AHA CPR/AED Certification

September 2011-Present

Texas Parks and Wildlife Boater Education Certification

April 2015

ANDI Open Water Diver Certification

September 2014

### **Presentations**

**Hall, S.**, Whitt, A., Bowers, K., Bergren, R., and Armitage, A. 2016. Nekton Abundance and Size During Post-Drought Years in Restored Habitats. Poster presentation at the Texas A&M University-Galveston Student Research Symposium in Galveston, Texas, USA.

- Awarded 3rd place in Undergraduate, Marine Biology Cat.

### **Memberships**

Beta Beta Beta Biological Honor Society
 TAMUG Student Veterans Association
 Inducted 2013
 Joined 2012

• TAMUG Student Government-MARB Representative Sworn in 2015

### Skills

Proficient in Microsoft Word, Excel, and PowerPoint

- Digital SLR Camera use, Nikon, telephoto lens
- Familiar with driving, trailering, launching, and docking small boats

# References

**Dr. Anna Armitage**, Associate Professor, Principle Investigator Marine Biology Department, Texas A&M University-Galveston (409) 740-4842 armitaga@tamug.edu

Heidi Whitehead, Executive Director Texas Marine Mammal Stranding Network (832) 385-7811 hwhitehead@tmmsn.org

**Grace Townsend**, Assistant Professor, Director - Chemistry Labs Marine Science Department, Texas A&M University-Galveston (409) 741-7104 townseng@tamug.edu

**Kathleen Bowers**, Lab Manager Coastal Wetland Ecology Lab, Texas A&M University-Galveston (409) 741-4070 bowersk@tamug.edu Charlotte Tassin, Business Coordinator Enrollment Services, Texas A&M University-Galveston (409) 740-4415 tassinc@tamug.edu