

## CURRICULUM VITAE

**JAIMIE A. NEVINS**

### **PERSONAL INFORMATION**

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Jaimie A. Nevins

1948 Woodcrest Dr. Corpus Christi, TX 78418

(920)-723-3932

Jaimie.nevins@tamucc.edu

### **EDUCATION**

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B.S. Marine Biology	Carroll University	2007-2009
B.S. Marine Biology	Hawaii Pacific University	2009-2011
M.S. Fisheries and Mariculture	Texas A&M Corpus Christi	Present

### **ORGANIZATIONS**

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Marine Science Graduate Student Organization	2011-present
Beta Beta Beta National Honor Society	2009-2011
Marine Science Honors Program	2010-2011
Marine Science Club	2010-2011

### **EMPLOYMENT**

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#### **Texas A&M Corpus Christi**

Position	Research Assistant: Coastal Conservation and Restoration Laboratory
Supervisor	Dr. Jennifer Pollack
Dates	05.2012-present

### **Texas A&M Corpus Christi**

Position            Teaching Assistant: Microbiology  
Supervisor        Dr. Gregory Buck  
Dates              09.01.2011-present

### **LensCrafters**

Position            Eyewear Consultant  
Supervisor        Tina Nygren  
Phone              (808)-235-1884  
Dates              10.01.2010-06.01.2011

### **SCIENTIFIC AND PROFESSIONAL CONFERENCE PRESENTATIONS**

**Jaimie A. Nevins\***, Jennifer B. Pollack, Greg Stunz, Brittany N. Blomberg, Lindsey M. George.  
Characterizing the oyster reef community of Sabine Lake Estuary: a before-after-control-impact  
study. The Benthic Ecology Meeting: Norfolk, Virginia. 2012.

### **RESEARCH/ VOLUNTEER/ INTERN EXPERIENCE**

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#### **Intern at Western Pacific Regional Fishery Management Council (WPAC)**

Date                2011  
Location          WPAC Regional Office, Honolulu, HI  
Supervisor        Samuel Kahng, Assistant Professor of Oceanography, Hawaii Pacific University,  
Kaneohe, HI.  
  
Marlowe Sabater, Marine Ecosystem Scientist, Western Pacific Regional Fishery  
Management Council, Honolulu, HI.

Duties -Assist in the assessment of the recreational coral reef fishery for the Western Pacific regions: American Samoa, Guam, and CNMI.  
  
-Determine essential and critical fish habitats for heavily overfished reef fish within the Main Hawaiian Islands.

**Research Assistant.**

Date 2010-2011  
Location Carroll University, Waukesha, WI.  
Supervisor Eric Thobaben, Assistant Professor of Biology and Environmental Science, Carroll University, Waukesha, WI.  
Duties Determined the affects of Habitat® herbicide on the invasive reed *Phragmites*.

**Visiting Volunteer**

Date 2009-2010  
Location Oceanic Institute, Oahu, HI.  
Supervisor Scott Naguwa. Fisheries Biologist at the Oceanic Institute, Oahu, HI.  
Duties -Beach seine sampling at various sites and data collection of various fish species.  
-Monitor inshore fish populations and range of fish sizes.

**Department Volunteer**

Date 2010-2011  
Location Fin Fish Department, Oceanic Institute, Oahu.  
Supervisor Eric Martinson, Staff Software Engineer/Senior Manager. Oceanic Institute, Oahu.  
Duties -Maintaining brood stocks of Flame Angel species (*Centropyge loriculus*), Yellow Tang species (*Zebrasoma flavescens*), and Moi (Pacific Threadfin, *Polydactylus sexfilis*).

**SCHOLARSHIPS/ AWARDS/ CERTIFICATIONS**

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Millicent Quammen Memorial Scholarship 2011  
Benjamin Schweiger Scholarship 2007, 2008, 2009, 2010

Ho'omau Scholarship	2009, 2010
Voorhees Scholarship	2007, 2008
Hilger Traditional Award	2007
Leadership Award	2007
Duane L. Quale Scholarship	2007
Jefferson Rotary Scholarship	2007
PADI Open Water Certification	2009

## **SKILLS**

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-Sufficient knowledge and skill in statistical programs: R, SAS, PCORD.