

**Celina M. Bellanceau**  
Curriculum Vitae

**EDUCATION**

B.S. Biology, University of South Florida 2001  
M.S. Integrative Biology, University of South Florida 2007

**TEACHING EXPERIENCE**

**Lecturer I** 2020-present

University of Tampa, Biology  
Biological Unity

**Instructor and Academic Advisor** 2011-present

**Florida Southern College, Biology**  
Biology for Non-Majors  
Environmental Issues (traditional and online)  
Human Anatomy and Physiology (traditional and online)  
Introductory Biology  
Tropical Ecology  
Zoology

Study Abroad:  
Belize Wildlife Adventure  
Costa Rican Wildlife Adventure  
South African Land and Sea Adventure  
Tropical Ecology with field study in The Galapagos Islands  
Wildlife and Indigenous Cultures of Australia, New Zealand and Hawaii

**Adjunct Instructor** 2008-2010

**University of South Florida, Integrative Biology**  
Human Anatomy and Physiology  
Supervisor of laboratory graduate student teaching assistants

**University of Tampa, Biology** 2009-2010  
Biology for Non-Majors  
Environmental Science for Non-Majors

**Hillsborough Community College** 2007-2009  
 Introductory Biology  
 Human Anatomy and Physiology

**Teaching Assistant**

**University of South Florida**, College of Nursing 2010  
 Human Anatomy and Physiology – online

**University of South Florida**, Integrative Biology 2003-2007  
 Biology I and II  
 Human Anatomy and Physiology

**AWARDS AND HONORS**

Distinguished Mentor of a Graduate Teaching Assistant 2010  
 University of South Florida

Outstanding Graduate Teaching Assistant 2006  
 University of South Florida

Provost’s Award for Outstanding Teaching by a Graduate Teaching Assistant 2006  
 University of South Florida, Nomination

**DEPARTMENTAL and COLLEGE SERVICE**

**Florida Southern College**

Founder 2016-Present  
 Be The Match Marrow Registry Drive (Annual. Campus-wide)

Faculty Advisor 2019  
 Marrow Nation Club. In development

Judge 2019  
 Fiat Lux Poster Competition

Interviewer 2018  
 Multiple-Mini Interview (MMI) sessions

**Committee Membership**

Prestigious Scholarship Committee Community Outreach Committee	2017
Human Anatomy and Physiology Search Committee Pre-Professional Advisory Committee – Emilie Flament	2016
Human Anatomy and Physiology Search Committee Nursing Learning and Living Communities	2015
Pre-Professional Advisory Committee – Heather Thurner	2013
Human Anatomy and Physiology Search Committee Pre-Medical Studies Learning Community Committee Human Anatomy and Physiology Curriculum Committee	2012

**University of South Florida**

**Committee Membership**

Southern Association of College and Schools Curriculum Review Committee	2010
Undergraduate Honor Student Research Committee	2009
Biodiversity Laboratory Curriculum Committee	2007

**PROFESSIONAL DEVELOPMENT**

**Conferences Attended**

Human Anatomy and Physiology Society Annual Conference, Atlanta, GA	2016
Human Anatomy and Physiology Society Annual Conference. Jacksonville, FL	2014
Association of Southeastern Biologists Annual Meeting, Spartanburg, SC	2014
Human Anatomy and Physiology annual conference. Tulsa, OK	2012
National Service-Learning Conference, Albuquerque, NM	2007
Florida Ornithological Society Annual Meeting, Tallahassee, FL	2006
Joint Meeting of Ichthyologists and Herpetologists, Tampa, FL	2005
Association of Southeastern Biologists Annual Meeting, Florence, AL	2005
Ecological Society of America Annual Meeting, Portland, Oregon	2004

**Courses and Workshops Attended**

**Florida Southern College, Professional Development Workshops**

Online Learning Accessible	2018
Connecting Outcomes to Engaged Learning Techniques	2015

Leveraging Learning Communities	2014
Mocs-Centric Engaged Teaching and Learning	2013
Adobe Connect Professional Development Session	2013
Preparing for a Summer Online Course	2013

**University of South Florida**

**Graduate Coursework, College of Education, Higher Education**

Curriculum Development in Higher Education  
 College Teaching  
 Seminar in College Teaching  
 Methods in Adult Education

**Workshops**

Assessment of Student Learning: Basics and Beyond  
 Writing and Peer Review  
 Developing Students' Critical Thinking Skills  
 Enhancing Teaching and Learning with PowerPoint and Active Learning Strategies  
 Creating Rubrics that Define Expectations and Make Grading Faster, Fairer, and More Effective  
 Creating Digital Content to Enhance Courses  
 Intermediate PowerPoint: Further Enhancing Teaching and Learning with Multimedia  
 Active Learning: Practical Applications to Promote Passion and Ration  
 Using Blackboard's Communication Tools to Improve Collaboration and Enhance Learning  
 Promoting Active Learning in Large Classes

**Other**

Florida Forestry Teachers, Project Learning Tree	2008
Adirondack Mammal Ecology for Teachers, Chautauqua Short Course, in New York	2005

**CONFERENCE PARTICIPATION**

Kempton, Z\*, Long, A\*, McDermott, K\*, Ochoa, V\*, Herrick, G, Halstead, N, Le, A-P, and Bellanceau, C. **Why do non-native pipevine host plants have different impacts on two native butterfly specialists?** Association of Southeastern Biologists 75<sup>th</sup> Annual Meeting in Spartanburg, SC. April 2014.

Schomaker, R\*, Klinepeter, M\*, Bellanceau, C and Herrick, G. **Habitat Distribution and Characterization of Dragonfly and Damselfly Nymphs.** Association of Southeastern Biologists 75<sup>th</sup> Annual Meeting in Spartanburg, SC. April 2014.

Klinepeter, M\*, Schomaker, R\*, Bellanceau, C and Herrick, G. **Biomonitoring of Freshwater Invertebrates in Lake Hollingsworth.** Association of Southeastern Biologists 75<sup>th</sup> Annual Meeting in Spartanburg, SC. April 2014.

Bellanceau, C and Huxel, G. **Effects of prescribed fire on sandhill arthropod communities.** Association of Southeastern Biologist 66th Meeting in Florence AL. April 2005.

Bellanceau, C and Huxel, G. **Effects of prescribed fire on sandhill arthropod communities.** Ecological Society of America 89<sup>th</sup> Annual Meeting, Portland, OR. August 2004

\*undergraduate authors and presenters

**COMMUNITY OUTREACH**

Community Engagement Volunteer, Marrow Nation	2019
Wildlife Rescue and Rehabilitation Volunteer, Owl’s Nest Sanctuary for Wildlife	2018-
Community Engagement Ambassador, Be The Match Marrow Donation Registry	2016-2018

**RELATED EXPERIENCE**

<b>Field Technician</b> , Cardno-Entrix	2010-2011
Shorebird assessments throughout Gulf Coast for Deepwater Horizon (MC 252) oil spill efforts, following NRDA sampling protocols	

<b>Ecological Consultant</b> , Biological Research Associates	2003-2007
Wildlife and habitat surveys/assessments for Florida listed species and post-mining mitigation project monitoring	

<b>Field Assistant</b> , University of South Florida	2003 and 2004
Quantified input from the ocean and marine bird nesting colonies on Gulf islands and on the Baja peninsula, Mexico	

**RELATED PROFESSIONAL SKILLS**

**Programs/Software**

Adobe Pro  
 Camtasia  
 Blackboard, Jenzobar, Canvas, CourseCompass, Mastering, WileyPlus  
 Virtual meeting programs: Zoom, Fuzemeeting, Google Meet, Adobe Connect

**PROFESSIONAL MEMBERSHIPS**

Ecological Society of America  
 Human Anatomy and Physiology Society  
 Sigma Xi