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Ecology and Evolutionary Biology  
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**EDUCATION**

2005	Ph.D.	Ecology and Evolutionary Biology	Tulane University, New Orleans, LA
1995	B.S.	Biology	Antioch College, Yellow Springs, OH

**PROFESSIONAL EXPERIENCE**

July 2016	SENIOR PROFESSOR OF THE PRACTICE Ecology and Evolutionary Biology	Tulane University, New Orleans
2010-2015	PROFESSOR OF THE PRACTICE Ecology and Evolutionary Biology	Tulane University, New Orleans
2005-2010	LABORATORY SUPERVISOR AND LECTURER Ecology and Evolutionary Biology	Tulane University, New Orleans

**TEACHING EXPERIENCE AT TULANE UNIVERISTY**

2015	<i>Instructor</i> , EDUC 5100 Secondary Methods of Teaching (II)
2014-2015	<i>Instructor</i> , EBIO2660 Natural History of Denmark
2014-2016	<i>Instructor</i> , EBIO1230/2130 Diversity of Animal Behavior
2013-2016	<i>Instructor</i> , EBIO4560 Women in Science, Service Learning seminar
2011-2016	<i>Co-Instructor</i> , COLQ4120 Grand Canyon Colloquium
2009-2016	<i>Instructor and Course Coordinator</i> , EBIO4970/4980/5970 Issues in Contemporary Ecology and Evolutionary Biology, Senior Capstone
2005-2016	<i>Lab Supervisor</i> , EBIO1015 Diversity of Life Laboratory (16-18 sections each semester)
2008-2016	<i>Instructor</i> , EBIO2330/2335 Natural History of Louisiana Lecture and Laboratory
2012-2015	<i>Instructor</i> , EBIO2395 Restoring Coastlines and Savannahs, Service Learning add-on
2006-2015	<i>Lab Supervisor</i> , EBIO3045 General Ecology Laboratory (3-4 sections each fall)
2012-2015	<i>Instructor</i> , EBIO2020 Theory and Methods in Ecology and Evolutionary Biology
2006-2014	<i>Instructor</i> , EBIO1015 Diversity of Life Laboratory, Tulane Summer School
2011	<i>Instructor</i> , EBIO4890 Conservation Biology Education and Awareness, Service Seminar
2006-2011	<i>Instructor</i> , EBIO1230 Diversity of Animal Behavior
2010	<i>Instructor</i> , EBIO 3040/7045 General Ecology
2007	<i>Instructor</i> , EBIO681 Journal Review in Ecology and Evolutionary Biology
2002-2004	<i>Teaching Assistant</i> , EBIO420 Ornithology Laboratory
2001-2004	<i>Teaching Assistant</i> , EBIO 314 General Ecology Laboratory
2000-2001	<i>Teaching Assistant</i> , EBIO431 Plant Systematics Laboratory
1998-2000	<i>Teaching Assistant</i> , EBIO111 Diversity of Life Laboratory

## TEACHING AWARDS AND HONORS

2015	Honors Professor of the Year
2015	Suzanne and Stephen Weiss Presidential Fellowship Award, <i>Finalist</i>
2013	Graduate Studies Student Association Outstanding Faculty Award for the School of Science and Engineering
2013	National Academies Education Mentor in the Life Sciences
2011	National Academies Education Fellow in the Life Sciences
2011	Newcomb College Annual Mortar Board Award for Excellence in Teaching

## TEACHING ENRICHMENT AND SERVICE

2016	Summer Institute Impact Project, Yale University's Center for Teaching and Learning, <i>Invited Collaborator</i>
2016	CELT Book Club, <i>What the Best College Professors Do</i>
2015-2016	EBIO Professor of the Practice Search, <i>Committee Chair</i>
2014-2016	CELT Faculty Fellow Peer Observer
2015	PSYC 7240 College Teaching Pedagogy, <i>Invited Speaker</i>
2015	The Teaching Professors Technology Conference, <i>Group Work Strategy Swap Facilitator</i>
2015	Provost and CELT Successful Use of Teaching Portfolios Workshop with Peter Seldin
2015	CELT Brown Bag Session, <i>Invited Speaker on the CREATE pedagogy</i>
2012-2015	CELT Graduate Student Teaching Workshop, <i>Invited Speaker on Active Learning</i>
2014	CELT Training Workshop in Peer Observation with William Buskist of Auburn University
2014	CELT Book Club, <i>Clueless in Academe</i>
2013	LSU Summer Institute on Scientific Teaching, <i>Invited Facilitator</i>
2013	CREATE Faculty Development Workshop, Hobart and William Smith Colleges
2013	AAU STEM Education Initiative grant proposal, <i>Invited Contributor</i>
2013	CELT Brown Bag Session, <i>Invited Speaker on Active Learning</i>
2013	CELT Book Club, <i>How People Learn</i>
2012	Global Health Systems Department Doctoral Seminar, <i>Invited Speaker on Teaching</i>
2012	Yale Summer Institute on Scientific Teaching, <i>Invited Facilitator</i>
2012	Summer Institute on Undergraduate Education in Biology, follow-up at HHMI
2012	NSF Scientific Teaching Assessment and Resources Mini-Institute Reunion, LSU
2011-2012	Center for Engaged Learning and Teaching (CELT), <i>Teaching Fellow</i>
2011	HHMI/ National Academies Summer Institute on Undergraduate Education in Biology, University of Wisconsin, Madison
2011	NSF Scientific Teaching Assessment and Resources Mini-Institute, LSU, Baton Rouge

## UNIVERSITY SERVICE AND COLLABORATIVE ACTIVITIES

2016-2019	Professor of the Practice Promotion Advisory Committee, <i>Elected</i>
2015-2016	Undergraduate Curriculum Committee, Tulane School of Science & Engineering
2015-2016	Gender and Sexuality Studies Program, <i>SSE Faculty Representative</i>
2014-2016	Tulane University Undergraduate Research Journal, <i>Editorial Board and Reviewer</i>
2014-2016	Tulane University Pre-Veterinary Society, <i>Faculty Advisor</i>
2014-2016	Butler Larks and Owls Honors Society, <i>Faculty Fellow</i>
2013-2016	Student Affairs Committee of the University Senate
2012-2016	Girls in STEM at Tulane, <i>Community Outreach Program Founder and Co-Director</i>
2011-2016	Center for Public Service, <i>Departmental Liaison</i>
2011-2016	Newcomb Women in Science, <i>Faculty Advisor</i>
2008-2016	Newcomb Fellows Program, <i>Fellow</i>
2008-2016	EBIO Undergraduate Fellows Program, <i>Supervisor</i> (6-12 students per semester)
2005-2016	EBIO Graduate Teaching Assistants, <i>Supervisor</i> (8-14 students per semester)
2009-2016	K-12 Science Education Outreach, St. Tammany Parish schools
2013-2015	Newcomb Institute Oak Wreath Award, <i>Selection Committee</i>

## UNIVERSITY SERVICE AND COLLABORATIVE ACTIVITIES continued

2012-2015	University Joint Hearing Board, <i>SSE Representative</i>
2014	NSF SRN Counter-Urban Sustainability: Global Transdisciplinary Research Network on Shrinking Cities, Grant application <i>Outreach Collaborator</i>
2013	Spring SSE Research Days Poster Judge
2012-2014	Weatherhead Hall Environmental Sciences Society, <i>Faculty Fellow</i>
2013-2014	Louisiana Master Naturalists Program, <i>Advisory Board</i>
2013	Young Audiences of Louisiana Advancing Science Learning NSF proposal, <i>Academic Advisor</i>
2012	Newcomb Institute Daisy Chain, <i>Selection Committee</i>
2012	Louisiana Journal of Ornithology, <i>Reviewer</i>
2012	Greater New Orleans Science and Engineering Fair, <i>Judge</i>
2011-2013	Task Force on Professor of the Practice Reappointment, <i>Committee Member</i>
2011-2014	Newcomb Tulane College Honor Board
2011-2013	Undergraduate Curriculum Committee, Tulane School of Science & Engineering
2011	<i>Invited Guest Lecturer</i> , INTU 2000 Newcomb Scholars Seminar
2011	Tulane Center for Public Service, Faculty Seminar
2010	Global Reference on the Environment, Energy, and Natural Resources, <i>Reviewer</i>
2009	Curriculum Review Committee, EBIO department, Tulane
2008	Diversity of Life Laboratory Review Committee, Chair, EBIO department, Tulane
2007	National Audubon Society special invitation advocacy workshop on aquatic invasive species legislation, Washington D.C., <i>Environmental Lobbyist</i>
2002	Wilson Ornithological Society, <i>Reviewer</i>
2002	3 <sup>rd</sup> North American Ornithological Conference, New Orleans, LA, <i>Graduate Student Committee Chair and Volunteer Coordinator</i>

## PUBLICATIONS

**Henry, D.R.**, D. A. Miller and T. W. Sherry. 2015. Integrating wildlife conservation with commercial silviculture — Demography of the Swainson's Warbler (*Limnothlypis swainsonii*), a migrant bird of conservation concern in southern pine forests, USA, Precious Forests - Precious Earth, Dr. Miodrag Zlatic (Ed.), ISBN: 978-953-51-2175-6, InTech, DOI: 10.5772/61168. Available from: <http://www.intechopen.com/books/precious-forests-precious-earth/integrating-wildlife-conservation-with-commercial-silviculture-demography-of-the-swainson-s-warbler->

Ellis, V.A., Collins, M.D., Medeiros, M.C.I., Sari, E.H.R., Coffey, E.D., Dickerson, R.C., Lugarini, C., Stratford, J.A., **Henry, D.R.**, Merrill, L., Matthews, A.E., Hanson, A.A., Roberts, J.R., Joyce, M., Kunkel, M.R. & Ricklefs, R.E. 2015. Local host specialization, host-switching, and dispersal shape the regional distributions of avian haemosporidian parasites. *Proceedings of the National Academy of Sciences*, **112**, 11294–11299.

**Henry, D.R.** and B.E. Fleury. 2016. Diversity of Life Laboratory Manual. *Tulane University*. (Updated each semester)

Sherry, T.W. and **D.R. Henry**. 2015. Laboratory Manual for General Ecology. *Tulane University*. (Updated annually)

**Henry, D.R.** and T.W. Sherry. 2004. Reproductive success and habitat selection of Swainson's Warbler in managed pine versus bottomland hardwood forests. PhD Dissertation, *Tulane University*.

**Henry, D.R.** 2003. Notes on the breeding biology of Swainson's Warblers. *Louisiana Ornithological Society Newsletter*

Consulted on the Birds of North America Swainson's Warbler Species Account, *Cornell Lab of Ornithology and the American Ornithologist's Union*

## **PUBLICATIONS in REVIEW/ PREPARATION**

Ellis, V.A., M.C I. Medeiros, M.D. Collins, E.H.R. Sari, E.D. Coffey, R.C. Dickerson, C. Lugarini, J.A. Stratford, **D.R. Henry**, Loren Merrill, Alix E. Matthews, Alison A. Hanson, J. R. Roberts, M. Joyce, M.R. Kunkel and R.E. Ricklefs. Parasite prevalence is positively related to the relative abundance of host species at multiple sites within a region. *Journal of Animal Ecology*, in review.

**Henry, D.R.** and T.W. Sherry. Habitat selection by Swainson's Warblers in two different habitat types: common denominators and scale dependency. *Intended for Ecology*.

O'Brien, L.T., P. Gilbert, A. Hitti, E. Schaffer, A. Van Camp, & **D.R. Henry**. Improving girls' sense of fit in science: Increasing the impact of role models.

**Henry, D.R.** and T.W. Sherry. Lack of ecotypic variation in Swainson's Warblers breeding in two different habitat types: morphometric and nest site evidence. *In preparation for the Journal of Louisiana Ornithology*.

## **RESEARCH AND FIELD EXPERIENCE**

- 2014-2016 **Assessing student response to STEM workshops** · Collaboration with Laurie O'Brien (Tulane)
- 2005-2015 **Monitoring Avian Productivity and Survivorship Bird Banding Station** · *Master Bander, Station Co-founder and Operations Manager*, Pearl River, LA. Sponsored by the LDWF
- 2014 **Extending CREATE demographically and geographically to test its efficacy on diverse populations of learners at 2 year and 4 year institutions** · Collaboration with Sally Hoskins (City College New York) and Kristy Kenyon (Hobart and Williams Smith Colleges)
- 2013 **Malaria Monitoring Project** · Collaboration with Vincenzo Ellis and Robert Ricklefs (University of St. Louis, Missouri)
- 1998-2004 **Tulane University Dissertation Research** · *PhD Research*. New Orleans, LA
- 1999-2003 **Monitoring Avian Productivity and Survivorship Bird Banding Station** · *Assistant Bander*
- 1999-2000 **Avian Research and Conservation Institute** · Swallow-tailed Kite Breeding Biology *Research Assistant*, Krotz Springs, LA
- 1998 **Rockefeller Wildlife Refuge** · Seaside Sparrow Habitat Conservation *Research Assistant*, Cameron, LA
- 1996-1997 **Peace Corps, Natural Resource Management** · *Resource Management Volunteer*, Niger, West Africa
- 1996 **Forestry Sciences Laboratory** · Bird Response to Anadromous Fish Runs *Research Assistant*. Berner's Bay, AK and Whitehorse, Yukon Territory
- 1994-1995 **The Peregrine Fund** · *Hack Site Supervisor*, Cora, WY and Augusta, MT
- 1994 **Volta Velha Atlantic Coastal Rainforest Preserve** · Ecology of Insectivorous Birds *Research Assistant*, Santa Catarina, Brazil
- 1993 **Shedd Aquarium** · *Marine Mammal Department Intern*. Chicago, IL
- 1992 **World Bird Center** · Wildlife Rehabilitation, Raptor Training, and Environmental Education *Intern*. St. Louis, MO

## **GRANTS AND NON-TEACHING AWARDS**

- 2016 Louisiana Ornithological Society President's Award
- 2015 Orleans Audubon Society Grants in Aid of Research
- 2015 Tulane Trash to Treasure Grant for Girls in STEM at Tulane
- 2012-2015 Newcomb Community Engagement Grants for Girls in STEM at Tulane
- 2007-2015 Office of the Provost Undergraduate Activities Funds
- 2013-2014 CELT Classroom Enhancement Grants

2013 Malaria Research Network, University of Missouri, St. Louis  
2011 Provost's Faculty Seminar in Interdisciplinary Research Fund

**GRANTS AND NON-TEACHING AWARDS continued**

2010 Inland Bird Banding Association Paul Stewart Avian Research Grant  
2008 Louisiana Department of Wildlife and Fisheries State Wildlife Grant  
2005 Robert P. Warren Award for Outstanding Dissertation Research  
2003 J. Bennett Johnston Science Foundation  
2001-2003 Weyerhaeuser Corporation Research Grants  
2001 Sigma Xi Grant-in-Aid of Research  
2000-2001 Louisiana Ornithological Society Research Grant  
1999-2000 Orleans Audubon Society Avian Research Grant  
1993-1994 Howard Hughes Foundation Grants  
1993-1994 Orton Caldwell Scholarship  
1993-1994 John M. Prather Endowment Fund Scholarship

**OUTREACH, TALKS AND MEETINGS**

2016 Biomimicry Naturalist  
2015 Louisiana Ornithological Society meeting, Invited Speaker on Honey Island Bird Monitoring Program  
St. Tammany Public Library program, Invited Speaker on Secret Lives of Nesting Birds  
2014 HBO "Saving My Tomorrow" Earth Day Episode, Invited expert on bird banding and conservation  
St. Tammany Public Library program, Invited Speaker on Butterflies of Louisiana  
St. Francisville Hummingbird Festival, Invited Speaker on Ruby-throated Hummingbirds  
2013 CELT's Launch Tulane, Invited Speaker on Being an Educator  
Baton Rouge Audubon Society, Invited Speaker on Honey Island Bird Monitoring Program  
New Orleans Public Library STEM Events (3 programs), Shark Tooth Fossil Hunt  
2012 Louisiana Ornithological Society, Invited Speaker on Honey Island Bird Monitoring Program  
Orleans Audubon Society, Invited Speaker on Honey Island Bird Monitoring Program  
Northshore Bird Club, Invited Speaker on The History of Bird Banding  
Tulane Green Club, Invited Speaker on The Struggle to Learn in the Context of Climate Change  
Folsom Hummingbird Festival, Invited Speaker on Hummingbirds of Louisiana  
Chevron Geologist's Banquet, Invited Speaker on The History of Bird Banding  
2011 Tulane Interdisciplinary Experiences Seminar, TIDES 1620-01/1892-11 Tulane's Natural History  
Newcomb Women in Science Faculty Series Seminar  
Advanced Bird Banding Workshop with Peter Pyle, Baton Rouge  
Newcomb Women in Science Speaker On Being a Scientist  
Folsom Hummingbird Festival, Invited Speaker on Nesting Birds of Louisiana  
2010 Tulane Interdisciplinary Experiences Seminar, TIDES 1620-01/1892-11 Tulane's Natural History  
Northshore Bird Club, Invited Speaker on Nesting Birds of Louisiana  
Folsom Hummingbird Festival, Invited Speaker on Butterflies of Louisiana  
2009 Louisiana Ornithological Society, Invited Speaker on Honey Island Bird Monitoring Program  
Orleans Audubon Society, Invited Speaker on Honey Island Bird Monitoring Program  
Folsom Hummingbird Festival, Invited Speaker on Butterflies of Louisiana  
2008 Inland Bird Banding Conference  
Mississippi Museum of Natural Science, Invited Speaker on the Ecology and Demographics of  
Swallow-tailed Kites  
LSU School of Renewable Resources, Invited Speaker on the Ecology and Demographics of SWWA  
Folsom Hummingbird Festival, Invited Speaker  
2007 National Audubon Society special invitation advocacy workshop in Washington D.C. on aquatic  
invasive species legislation  
2006 Orleans Audubon Society, Invited Speaker on Honey Island Bird Monitoring Program  
Northshore Bird Club, Invited Speaker on Honey Island Bird Monitoring Program  
2005 Louisiana Ornithological Society, Invited Speaker on the Ecology and Demographics of SWWA

- LSU Museum of Natural History, Invited Speaker on the Ecology and Demographics of SWWA  
 Orleans Audubon Society, Invited Speaker on the Ecology and Demographics of SWWA  
 2004 Northshore Bird Club, Invited Speaker on the Ecology and Demographics of SWWA  
 2003 Southern Forests Conference, Oral Presentation on the Ecology of Swainson's Warbler (SWWA)  
 Environmental State of the State Conference, Poster on the Ecology of SWWA

### OUTREACH, TALKS AND MEETINGS continued

- 2002 3<sup>rd</sup> North American Ornithological Conference – Graduate Student Committee Chair, Volunteer Coordinator  
 2002 Louisiana Association of Professional Biologists, Speaker on the Ecology and Demographics of SWWA  
 2000 Louisiana Ornithological Society, Invited Speaker on the Ecology and Demographics of SWWA  
 Orleans Audubon Society, Invited Speaker on the Ecology and Demographics of SWWA  
 1999 Partners in Flight – Management of Migratory Landbirds Meeting  
 1997 International Ornithological Conference, Ghana, Africa

### STUDENT PROJECTS

- 2016 Honors Thesis 2<sup>nd</sup> reader: Gina Zwicky “Ecological niche modeling of elasmobranch fishes endemic to the Gulf of Mexico after the *Deepwater Horizon* oil spill”  
 2015 Honors Thesis 2<sup>nd</sup> reader: Mysia Dye “Poison dart frog communication”  
 2015 Honor’s Thesis 3<sup>rd</sup> reader: Margaret Harlan “Defining metrics of channel mobility and their link to the architecture of channelized stratigraphy: A laboratory study”  
 2015 Honors Thesis 3<sup>rd</sup> Reader: Caroline Dickens “The effect of gender and ethnic stereotypes on girls’ sense of fit in science, Technology, Mathematics, and Engineering”  
 2014 Honors Thesis Advisor: Eric Fagan “Differences in territoriality and habitat use between Nearctic-Neotropical migrants and residents in a bottomland hardwood forest-swamp matrix”  
 2014 4+1 Masters Student Advisor: Alaina Cargill “Animals in Captivity”  
 2013 Honors Thesis 3<sup>rd</sup> Reader: Nicole Moody “Effects of G-protein receptor 30 agonist G-1 on spatial memory in adult female rats”  
 2012 4+1 Masters Student Advisor: Emma Levenson “Breeding bird community change in a bottomland hardwood forest”  
 2012 Honors Thesis 2<sup>nd</sup> Reader: Madeline Dickson “Hybridization and multimodal signaling in stream fishes”  
 2012 Honors Thesis 2<sup>nd</sup> Reader: Victoria Troeger “Waterborne transmission and cross-contamination of *Aspergillois* in the Common Sea Fan”  
 2012 Honors Thesis 2<sup>nd</sup> Reader: Erin Valley “Evaluating the effect of predation on phenotypic divergence in *Dendrobates pumilio* by using a model predator”  
 2012 Honors Thesis 3<sup>rd</sup> Reader: Meghan Knowlton “Quantifying flood magnitudes on the Little Missouri River in response to the 2010 Albert Pike Flood”  
 2012 Honors Thesis 3<sup>rd</sup> Reader: Edgar Jones “The irrational applicant: an analysis of campus visits on final enrollment decisions”  
 2011 Masters Student Committee Member: Julia Whitrock “The effect of light availability and elevation on the establishment of *Ligustrum sinense*”  
 2011 4+1 Masters Student Advisor: Jenifer Del Rossi “Greenhouse gas inventory for the City of New Orleans”  
 2011 Honors Thesis Advisor: Lily Primason “Effects of natural and anthropogenic disturbance on a migratory breeding bird of conservation concern”  
 2011 Honors Thesis 2<sup>nd</sup> Reader: Caroline Mitchell “The role of hydrochory in the spread of Chinese privet”  
 2011 Honors Thesis 2<sup>nd</sup> Reader: Shemi Bengé “Interpreting the effect of habitat disturbance on female sexual selection in poison dart frogs, *Dendrobates pumilio*”  
 2011 Honors Thesis 2<sup>nd</sup> Reader: Kaitlin Tasker “Evaluating impacts of land use on the Strawberry Poison Dart Frog, *Dendrobates pumilio*”  
 2011 Honors Thesis 3<sup>rd</sup> Reader: Emily Cardarelli “Seasonal impacts influencing denitrification in wetlands: a look at the Davis Pond Diversion”

- 2011 Honors Thesis *3<sup>rd</sup> Reader*: Kirstin Heinrich “Myth busters: Uncovering the reality of alcohol norms among middle school aged youth of Louisiana”
- 2010 Honors Thesis *Advisor*: Mary Grace Lemon “Effects of Hurricane Katrina on the Abundance and Biodiversity of Breeding Birds in Honey Island Swamp, LA”
- 2005 Honors Thesis: Shannon Tanner “Bird community responses and conservation implications of loblolly versus slash pine cultivation in southeastern Louisiana”, *Collaborator*

## PROFESSIONAL/ ORNITHOLOGICAL AFFILIATIONS

Society for the Advancement of Biology Education Research  
 Association for Biology Laboratory Education  
 Inland Bird Banding Organization  
 The American Ornithologist’s Union  
 The Wilson Ornithological Society, 2002 reviewer  
 The Association of Field Ornithologists  
 Louisiana Ornithological Society

## MONITORING PROGRAMS

- 2005-2015 **Monitoring Avian Productivity and Survivorship.** Pearl River, LA.
- 2005-2015 **Breeding Bird Survey.** St. Tammany Parish, LA.
- 1998-2015 **Christmas Bird Count.** Venice, New Orleans East, Slidell, St. Tammany.
- 2010 **Louisiana Breeding Bird Atlas.** Covington quad compiler, St. Tammany Parish, LA.
- 2003-2005 **Louisiana Amphibian Monitoring Program.** St. Tammany Parish, LA.
- 2000-2004 **Monitoring Avian Productivity and Survivorship.** Belle Chasse, LA.

## REFERENCES

- Elizabeth P. Derryberry, Ph.D., Ecology and Evolutionary Biology Department, Tulane University,  
[ederryberry@tulane.edu](mailto:ederryberry@tulane.edu)
- Steven P. Darwin, Ph.D., Ecology and Evolutionary Biology Department, Tulane University,  
[darwin@tulane.edu](mailto:darwin@tulane.edu)
- Thomas W. Sherry, Ph.D., Ecology and Evolutionary Biology Department, Tulane University  
 Graduate advisor, [tsherry@tulane.edu](mailto:tsherry@tulane.edu)
- John H. Caruso, Ph.D., Professor of the Practice, Ecology and Evolutionary Biology, Tulane  
 University. [jcaruso@tulane.edu](mailto:jcaruso@tulane.edu)
- Beth E.F. Wee, PhD. Associate Dean of Undergraduate Studies, School of Science and Engineering  
 Co-Director of MS, BS Neuroscience Programs, [bwee@tulane.edu](mailto:bwee@tulane.edu)