

CURRICULUM VITAE

MATTHEW D. STONE

Department of Biology
Kutztown University of Pennsylvania
114 Boehm Science Center
Kutztown, PA 19530
(484) 646-5844 (office)
stone@kutztown.edu

EDUCATION:

Ph.D. in Zoology (May 2009). Oklahoma State University, Stillwater, OK
M.S. in Biology (Dec 2002). Missouri State University, Springfield, MO
B.S. in Biology (May 2000). Eckerd College, St. Petersburg, FL

PROFESSIONAL POSITIONS HELD: (*indicates a non-teaching position)

2009–Present	Assistant Professor, Kutztown University, Kutztown, PA
2009	*Research Assistant, Oklahoma State University, Stillwater, OK
2003–2008	Teaching Assistant, Oklahoma State University, Stillwater, OK
2006	Lecturer, Oklahoma State University, Stillwater, OK
2003	Lecturer, Ozarks Technical Community College, Springfield, MO
2003	Instructor, Missouri State University, Springfield, MO
2002–2003	Adjunct Faculty, Southwest Baptist University, Springfield, MO
2002	*Research Assistant, Missouri State University Bull Shoals Field Station, Springfield, MO
2000–2002	Teaching Assistant, Missouri State University, Springfield, MO

TEACHING

COURSES TAUGHT AT KUTZTOWN UNIVERSITY:

Senior Seminar in Biology (BIO 380)
Herpetology, lecture and lab (BIO 342; also taught as selected topics BIO 373)
Histology, lecture and lab (BIO 330)
Research Methods, lecture and lab (BIO 270)
Animal Physiology/Comparative Animal Phys., lab only (BIO 235 converted to BIO 300)
Human Physiology, lecture and lab (BIO 228)
Principles of Biology, lab only (BIO 104; also listed as BIO 105)
Introduction to Biology, lab only (BIO 010; also listed as BIO 011)

COURSES TAUGHT PRIOR TO KU:

Oklahoma State University
Mammalian Physiology Lecture & Lab
Introduction to Biology Lab

General Physiology Lecture & Lab
 Ornithology Lab
 Ozarks Technical Community College
 Anatomy & Physiology Lecture & Lab
 Nutrition Lecture
 Southwest Baptist University
 Anatomy & Physiology Lab
 Introduction to Biology Lab
 Missouri State University
 Introduction to Biology Lab (majors)
 Introduction to Biology Lab (non-majors)
 Comparative Vertebrate Anatomy Lab

SUPERVISION OF INDEPENDENT STUDENT PROJECTS (FOR CREDIT: BIO 370 & 385):

Fall 2013 Sarah Kropf; Project topic: Diamondback terrapin population study
 Fall 2013 Jessica Huber; Project topic: Hormone physiology of salamanders
 Summer 2013 Peter Korpics; Project topic: Assessment of terrapin road mortality in Chincoteague, VA.
 Fall 2012 Kristin Koroncai; Project topic: Quantifying road mortality and assessing population structure of the diamondback terrapin at Wallops Island, VA
 Spring 2012 Ryan Scharadin; Project topic: Monochromatic light and the effects on growth in zebrafish.
 Fall 2011 Melissa Bernhard; Project topic: stress levels in turtles
 Fall 2011 Dustin Greenleaf; Project topic: changes in maternal bone density during embryonic development of the eggshell in *Hemidactylus turcicus*.
 Fall 2011 A.J. Turner; Project topic: implications of gut contents on the accuracy of dual-energy X-ray absorptiometry predictions of bone density in turtles
 Summer 2010 Sam Ebifemi; Project topic: inventory of animal tissue slides at Kutztown University (BIO 385)

SUPERVISION OF INDEPENDENT RESEARCH PROJECTS (NOT FOR CREDIT):

Fall 2013 Carl Maiese. Project topic: Distribution record of the yellow-bellied slider in PA.
 Fall 2013 Michael Gubler & Kayla Philhower (Assisting with J. Huber's project, above)
 Fall 2013 Bryan Klansek and Ryan Kohn. Project topic: Comparison of age estimates determined by skeletochonology and scute growth rings in diamondback terrapins from coastal VA.
 Fall 2013 Michael Gubler; Project topic: Effect of inflammatory mediators histamine and interleukin 1- β on serotonin uptake in platelets
 Spring 2013 Olena Pudliner; Project topic: Effects of gender on femur bone density in two species of geckos, *Hemidactylus platyurus* and *Hemidactylus frenatus*
 Fall 2012 Michael Gubler; Project topic: Development of a quantitative technique to assess corticosterone levels in amphibians.
 Summer 2010 Travis Kern: Project topic: Analysis of terrapin roadkill on Route 175 in Wallops Island, VA.

SUPERVISION OF STUDENT INTERNSHIPS (BIO 390):

Fall 2013 Leslie Argueta-Colindres; Sotomayor Medical Practice
 Fall 2013 Daniel White; Morristown Memorial Hospital

Summer 2013	Allyson Deck; Drayer Physical Therapy
Fall 2012	Stephanie Belcastro; Morristown PD Medical Examiner
Summer 2012	Alexa Sicher; Dental Office of William Messersmith
Spring 2011	Luke Pisker; Commonwealth Orthopaedic Associates

TEACHING/ADVISING/PROFESSIONAL DUTIES-RELATED WORKSHOPS & TRAINING:

2013	Aug	KU Online Security Awareness Training
2013	May	MCAT Webinar: A workshop on the changes to the MCAT exam in 2015.
2013	Apr	Pre-Health Advisors Webinar: A workshop for PreMed advisors on the application process to medical school
2010	Apr	Ebrary Workshop, KU Center for the Enhancement of Teaching
2010	Feb	Classroom Clicker Workshop, KU Center for the Enhancement of Teaching
2009	Oct	Advising Training Workshop, KU College of Liberal Arts & Sciences
2009	Sep	Tenure & Promotion Workshop, KU Center for the Enhancement of Teaching
2009	Aug	New Faculty Orientation, KU Center for the Enhancement of Teaching
2009–2013		Hazardous Waste Training, KU Environmental Health & Safety

SCHOLARSHIP

PEER-REVIEWED PUBLICATIONS: (*KU student)

- In Review* Stone, M.D., *P. Korpics, *S. Kropf, and *K. Koroncai. *Malaclemys terrapin* (Diamond-backed Terrapin) Roadkill. *Herpetological Review*.
- In Revision* Stone, M.D., *M.C. Bernhard, E.C. Hellgren, and M.B. Lovern. Relationship between osmotic stress, body condition, and urinary corticosterone in a free-ranging population of Texas Tortoises during two years of differing rainfall. *Herpetological Conservation and Biology*.
- In Review* Stone, M.D., E. Lucas, and E.C. Hellgren. Seasonal changes in calcium physiology of the Texas Tortoise, *Gopherus berlandieri*: influence of sex, age, and reproductive status. *Journal of Herpetology*.
- 2010 Stone, M.D., B.H. Arjmandi, and M.B. Lovern. Dual-energy x-ray absorptiometry (DXA) as a non-invasive tool for the prediction of bone density and body composition of turtles. *Herpetological Review* 41:36-42
- 2009 Stone, M.D. and D. Moll. Abundance and diversity of seeds in digestive tracts of *Terrapene carolina* and *T. ornata* in southwestern Missouri. *Southwestern Naturalist* 54:346-350.
- 2006 Stone, M.D. and D. Moll. Diet-dependent differences in digestive efficiency in two sympatric species of box turtles, *Terrapene carolina* and *Terrapene ornata*. *Journal of Herpetology* 40:364-371.
- 2004 Hickman, C.R., M.D. Stone and A. Mathis. Priority use of chemical over visual cues for detection of predators by graybelly salamanders, *Eurycea multiplicata griseogaster*. *Herpetologica* 60:203-210.

PUBLISHED BOOK CHAPTERS:

- 2012 Stone, M.D. and *A.J. Turner. Use of DXA with non-human vertebrates: applications, limitations, and practical considerations for research and clinical practice. *In* C.C. Pérez-

Marín (ed). A Bird's-Eye View of Veterinary Medicine. ISBN: 978-953-51-0031-7
InTech Publishing.

GRANTS: (*External grant/proposal)

Funded: (\$22,343 at KU)

- 2013 KU Professional Development Committee – Travel Assistance Grant. \$898. Joint Meetings of Ichthyologists and Herpetologists. Albuquerque, NM
- 2011 KU Research Committee. \$7,204. Title: Quantifying Road Mortality and Population Parameters of the Diamondback Terrapin at Wallops Island, Virginia.
- 2011* PASSHE Foundation Highmark Healthcare Academic Program Development Grant. \$13,075. Title: Implementation of an MCAT Preparation Program at Kutztown University. Co investigators: D. Aruscavage (PI), C. Mapes, W. Ryan.
- 2010 KU Professional Development Committee – Travel Assistance Grant. \$665. Diamondback Terrapin Working Group Symposium. Chauvin, LA
- 2010 KU instructional materials grant. Skull-of-the-Week: a Hands-on Comparative Investigation of Evolutionary Relationships using Anatomical Structures. \$500.
- 2006 Zoology Graduate Student Society – research grant (OSU) \$300. Project title: Evaluating the Efficacy of DXA as a Non-Invasive Technique in the Prediction of Body Composition and Bone Density in Turtles.
- 2004* Southwestern Association of Naturalists – H. McCarley Student Research Grant - \$1000. Project title: Calcium regulation in relation to reproductive condition in a calcium-deficient tortoise (*Gopherus berlandieri*).
- 2004* Payne County Audubon Society – H. Miller Grant - \$250. Project title: Effects of age and sex on the bone mineral density and calcium regulation in the threatened Texas tortoise (*Gopherus berlandieri*).
- 2003* Chelonian Research Foundation – Linnaeus Fund - \$2000. Project title: Calcium regulation of turtles in relation to reproductive condition: a study of osteoporosis in a calcium-deficient tortoise (*Gopherus berlandieri*).
- 2001 Research award (MSU) \$1000. Project title: Digestive physiology and seed dispersal by two species of sympatric turtles.

Applied (not funded; \$73,403 requested)

- 2011* PA Department of Conservation and Natural Resources. Project Title: Evaluating physiological stress of fish communities in urbanizing streams. Co-author: Dr. Allison Roy, Kutztown University. Amount Requested: \$32,320.
- 2011 Pennsylvania State System of Higher Education. Project Title: Assessing the impact of bacterial water contaminants on physiological stress in fish. Co-author: Dr. Dan Aruscavage, Kutztown University. Amount Requested: \$8,174
- 2010* PA Department of Conservation and Natural Resources. Project Title: Conservation Assessment of the Wood Turtle (*Glyptemys insculpta*) in Southeastern Pennsylvania. Amount Requested: \$27,309.71
- 2010* Diamondback Terrapin Working Group. Project Title: Home range and mortality of the diamondback terrapin (*Malaclemys terrapin*) at Wallops and Chincoteague Islands, Virginia. Amount Requested: \$5,599.54

Supervised Student Grants (funded; total \$3,488)

- 2013 Sarah Kropf. Research Travel Grant, KU Undergraduate Research Committee. Project

- title: A two year comparison of terrapin roadkill at Wallops Island, VA. Amount awarded: \$140.
- 2013* Kristin Koroncai; Diamondback Terrapin Working Group; Project title: Comparing age estimates determined by skeletochronology and scute growth rings in *Malaclemys terrapin* at Wallops Island, VA. Amount awarded: \$350.
- 2013 Michael Gubler; KU Undergraduate Research Committee. The Effect of Inflammatory Mediators Histamine and Interleukin 1- β on Serotonin Uptake in Platelets. Amount awarded: \$900.
- 2012 Michael Gubler; KU Undergraduate Research Committee. Project title: Development of a quantitative technique to assess corticosterone levels in amphibians. Amount awarded: \$400.
- 2011 Melissa Bernhard. Kutztown University Carole and Ray Neag grant. Project title: Effects of precipitation on corticosterone levels in *Gopherus berlandieri* urine. Amount awarded: \$1,000.
- 2011 Dustin Greenleaf. KU Undergraduate Research Committee. Project title: Amount awarded: \$698.

Supervised Student Grants (not funded):

- 2010* Rob Nwokonko. CPUB student research grant. Project title: The effects of the bacterium *Shigella* sp. on physiologic stress in the white sucker (*Catostomus commersonii*). Amount Requested: \$365.16

AWARDS:

- | | |
|-----------|----------------------------------------------------------------------------|
| 2013 | KU CLAS Dean Travel Award - \$500 – Travel to Albuquerque, NM |
| 2006 | Wilhm Teaching Assistantship Award - \$450 (OSU) |
| 2004-2006 | Dr. John Hampton Distinguished Graduate Fellowship - \$2200 annually (OSU) |
| 2003 | Who's Who Award (MSU) |
| 1999 | Galbraith-Eckerd Bermuda Research Fellowship |
| 1997-1998 | Dean's List (Eckerd) |
| 1997 | Eckerd College Honors Scholarship |

PRESENTATIONS: (*student co-author)

National & International Meetings:

- 2013 *Korpics, P., *S. Kropf, *K. Koroncai, and M.D. Stone. A two-year analysis of terrapin road mortality along route 175 in Chincoteague, VA. 6th Symposium on the Status, Ecology & Conservation of the Diamondback Terrapin. Seabrook Island, SC. Poster
- 2013 Stone, M.D., *M.C. Bernhard, E.C. Hellgren, and M.B. Lovern. Relationship between environment, osmotic stress, and urinary corticosterone in a wild population of Texas tortoises (*Gopherus berlandieri*). Joint Meeting of Ichthyologists and Herpetologists. Albuquerque, NM. Poster
- 2010 Stone, M.D. and *T. Kern. Density estimates of diamondback terrapins (*Malaclemys terrapin*) and impacts of road mortality at Wallops Island, VA. 5th Diamondback Terrapin Working Group Symposium. Louisiana Universities Marine Consortium, Chauvin, LA. Poster
- 2008 Stone, M., B. Arjmandi, and M. Lovern. Assessment of DXA as a tool to predict body composition of turtles. Society of Integrative and Comparative Biologists annual meeting. San Antonio, TX. Poster

- 2006 Stone, M.D. and E.C. Hellgren. Thermal variation in the microhabitat of the Texas tortoise (*Gopherus berlandieri*). Society of Integrative and Comparative Biology annual meeting. Orlando, FL
- 2004 Stone, M.D. and D. Moll. Diet dependent differences in digestive ability between *Terrapene carolina* and *Terrapene ornata*. ASIH joint meeting. Norman, OK
- 2002 Stone, M.D. and A. Mathis. Predator recognition in *Eurycea multiplicata*. ASIH joint meeting. Kansas City, MO. Poster

Local & Regional Meetings:

- 2013 *Pudliner, O. and M.D. Stone. Changes in concentration of calcium in the trabecular bone in egg laying geckos. Annual meeting of the Commonwealth of Pennsylvania University Biologists. Clarion University, PA. Poster
- 2013 *Gubler, M. and M.D. Stone. Development of a quantitative technique to assess for stress in small amphibians using corticosterone as a biomarker. Annual meeting of the Commonwealth of Pennsylvania University Biologists. Clarion University, PA. Poster
- 2012 *Bernhard, M. and M.D. Stone. Climatic impacts on stress hormones in *Gopherus berlandieri* urine. Annual meeting of the Commonwealth of Pennsylvania University Biologists. Slippery Rock University, PA. April 13-15th. Poster
- 2012 *Turner, A.J. and M.D. Stone. Ingestion of sand and its impact on dual-energy X-ray absorptiometry estimates of body composition in turtles. Annual meeting of the Commonwealth of Pennsylvania University Biologists. Slippery Rock University, PA. April 13-15th. Poster
- 2012 *Turner, A.J. and M.D. Stone. Ingestion of sand and its impact on dual-energy X-ray absorptiometry estimates of body composition in turtles. Annual meeting of the Pennsylvania Academy of Sciences. Cedar Crest College, PA. Poster
- 2011 *Greenleaf, D., D. Ferino, and M.D. Stone. Importance of endolymphatic calcium reserves for conserving maternal bone density in two species of *Hemidactylus* geckos. Disappearing Boundaries Summer Research Meeting. Lebanon Valley College, PA. Poster
- 2010 Stone, MD. Terrapin research at the Marine Science Consortium. MSC open house.
- 2007 Stone, M., B. Arjmandi, and M. Lovern. The use of dual-energy X-ray absorptiometry (DXA) to predict bone density and body composition of turtles. Kansas Herpetological Society annual meeting. Topeka, KS.
- 2006 Fiore, L., M.D. Stone, and M. Lovern. Non-invasive seasonal monitoring of bone density in red-eared sliders using dual-energy x-ray absorptiometry. Oklahoma Academy of Science annual meeting, OK.
- 2006 Pascal, L., M.D. Stone, and M. Lovern. Evaluating the effectiveness of dual-energy X-ray absorptiometry as a non-invasive technique for predicting bone mineral content and body composition of turtles. Oklahoma Academy of Science annual meeting
- 2005 Stone, M.D. and E.C. Hellgren. Thermal microhabitat profiles of the Texas tortoise (*Gopherus berlandieri*). Southwestern Association of Naturalists annual meeting. Sam Houston State University, TX. Poster
- 2005 Stone, M.D. Calcium limitation in turtles. Payne County Audubon Society meeting. Stillwater, OK.
- 2004 Stone, M.D. Does diet type influence digestive performance in two species of box turtles, *Terrapene carolina* and *T. ornata*? OSU research symposium. Stillwater, OK.
- 2004 Stone, M.D. A comparison of the digestive efficiency between *Terrapene carolina* and *T. ornata* on pure diets of fruit. OSU Department of Zoology lunchtime seminar
- 2003 Stone, M.D. and D. Moll. Digestive efficiency in two sympatric species of box turtles, *Terrapene carolina* and *T. ornata* on pure diets of fruit. Oklahoma Academy of Science

- annual meeting.
- 2003 Stone, M.D. and E.C. Hellgren. Female osteoporosis as an adaptive strategy in the Texas tortoise (*Gopherus berlandieri*). Oklahoma Academy of Science annual meeting.
- 2002 Stone, M.D. Digestion and chelonochory in two sympatric species of box turtles, *Terrapene carolina* and *T. ornata*. MSU graduate seminar.
- 2002 Stone, M.D. and D. Moll. Digestive physiology of the box turtles, *T. carolina* and *T. ornata*, on pure diets of fruit. Missouri Herpetological Society annual meeting.
- 2002 Stone, M.D. Digestive physiology and seed dispersal of box turtles. MSU Biology lunchtime seminar.
- 2002 Stone, M.D. and A. Mathis. Predator recognition in *Eurycea multiplicata*. MSU interdisciplinary forum.

CONFERENCES ATTENDED (but did not present):

- 2011 Annual meeting of the Commonwealth of Pennsylvania University Biologists
- 2010 Annual meeting of the Commonwealth of Pennsylvania University Biologists

WORKSHOP ATTENDANCE (SCHOLARSHIP-RELATED):

- 2010 May Opportunities in Undergraduate Funding, NSF Workshop; East Stroudsburg
- 2009 Nov Basics of Grant Proposals, KU Center for the Enhancement of Teaching

MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS:

Active

- Commonwealth of PA University Biologists (2009 – present)
- Diamondback Terrapin Working Group (Lifetime Member; member since 2009)
- Herpetologists League (2013-Present)
- Northeast Association of Advisors for Health Professions (2013 – Present)
- Pennsylvanian Academy of Science (2011 – present)
- Society for Integrative and Comparative Biology (2005 - present)
- Society for the Study of Amphibians and Reptiles (2004 - present)

Inactive

- Southwestern Association of Naturalists (2003 – 2009)
- Oklahoma Academy of Science (2003 - 2006)
- Chicago Herpetological Society (2003 - 2004)
- Chelonian Research Foundation (2001 - 2009)

SERVICE

UNIVERSITY:

- 2013 APSCUF Representative (stand-in rep for Greg Setliff - Fall '13)
- 2012-Present Chair of Student-Faculty Judiciary Committee
- 2010-2011 Member of Student-Faculty Judiciary Committee
- 2011 University Open House: Biology Representative (Fall semesters)
- 2011 & 2012 Mentor: Frederick Douglass Institute Walking in the Shoes of...Program
- 2009-2011 Student Club Advisor: Herpetology Club of Kutztown University

- 2010 Development and approval of new recurring course (BIO 342: Herpetology), developed from selected topics course; syllabus approved by UCC; taught spring 2012.
- 2009 Developed syllabus for new selected-topics course; BIO 373 Selected Topics: Herpetology.
- 2009 Guest lecture on the utilization of GIS in research. Kutztown University, GEG 274: Introduction to GIS. Invited by Dr. Bob Martin

COLLEGE (LAS):

- 2013 Math/Science/Technology Open House (Apr 13th & Oct 19th)
- 2012 Presented at Freshman Orientation about Premedical program. (Aug 26th)
- 2012 Fall Acting Chair of the KU Institutional Animal Care and Use Committee
- 2011-Present Secretary/Alternate Chair of KU Institutional Animal Care and Use Committee
- 2012 Math/Science/Technology Open House (Mar 3rd & Oct 20th)
- 2011 Math/Science/Technology Open House (Mar 26th & Oct 29th)
- 2010 Math/Science/Technology Open House (Mar 27th & Oct 23rd)
- 2009 Math/Science/Technology Open House (Oct 17th)

DEPARTMENT (BIOLOGY):

- 2013 Member, Search Committee (Tenure-track: Parasitology)
- 2013 FA Assessment, Recruitment, & Retention Committee
- 2013 SP Departmental Awards Committee
- 2013-Present Developer & Manager, Kutztown Biology Facebook page.
- 2012 Chair, Biology FT Temporary Faculty Search (Academic year 12/13, multiple positions)
- 2012 Chair, Biology PT Temporary Faculty Search (Academic year 12/13, 1 position)
- 2012-Present Co-chair of the Pre-professional/Health Careers Committee
- 2010-Present Editor/Chair of the Biology Department Newsletter
- 2010-2012 Member of the Pre-professional/Health Careers Committee
- 2009 Co-chair, Biology Temporary Faculty Search Spring 2010 Microbiology/A&P at Reading Hospital
- 2009-Present Member of the Curriculum Committee
- 2009-Present Member of the Lab Practices and Safety Committee

PROFESSIONAL/COMMUNITY:

- 2013 Judge, Central eastern Science Olympiad (March 20th)
- 2012 Judge, Commonwealth of Pennsylvania University Biologists student presentation competition. Annual Meeting of CPUB, Slippery Rock University, April 14th.
- 2012 Judge, Pennsylvania Academy of Science (PAS) Student Competition. Annual meeting of the PAS, Cedar Crest College March 30th-April 1st.
- 2012 Judge (Zoology Division), Reading-Berks Science & Engineering Fair; Albright College, March 13th.
- 2012 Judge, Central eastern Science Olympiad (March 14th)
- 2011-2012 Ad hoc reviewer for manuscripts in the journal Herpetologica and the journal Herpetological Conservation and Biology.
- 2011 Ad hoc reviewer for a manuscript in the journal Herpetologica.
- 2011 Supervisor, Central eastern Science Olympiad. (March 9th)

2010-Present Surveyor, USGS North American Amphibian Monitoring Program
 2010 Judge, Central eastern Science Olympiad. (March 11th)

PRESS:

2010 BCTV: Humble amphibians getting a little attention in Berks

WORKSHOPS ATTENDED RELATED TO SERVICE ACTIVITIES:

2010 Mar IACUC training, Office of Lab Animal Welfare/Public Responsibility in
 Medicine and Research.
 2010 Feb Student Club Advisor Roundtable Luncheon

MISC SERVICE & PROFESSIONAL RESPONSIBILITIES:

As part of my responsibilities as coordinator of the PreMedical/Health Careers program I have met with medical school program directors and recruiters.

Temple/St. Lukes – met w/ Cate McIntyre (AD for Curriculum and Admissions) and Dr. Joel Rosenfeld (Chief Academic Officer)
American University of Antigua – met w/ Brianna Tolli (Associate Director of Admissions)
US Army – Met w/ health care recruiters, Captain Tommy Sandmel and Staff Sergeant Todd Brenecki, to discuss the Army Health Professions Scholarship Program

SERVICE PRIOR TO KU:

2005/2006 Student representative of OSU Zoology Council
 2006 Chair of ZoGSS research grant committee
 2005/2006 Vice president of the Zoology Graduate Student Society
 2002/2003 Volunteer for the Missouri Department of Conservation
 2001/2002 President of the Ozarks Biology Graduate Society
 2001 & 2002 Zoology judge at the Ozarks Science and Engineering Fair
 1999/2000 Vice President of Eckerd College Herpetology Club
 1999 Volunteer for the Florida Fish and Wildlife Conservation Commission
 1999 Volunteer for the Florida Coastal Cleanup
 1999/2000 Vice President of the Eckerd College Herpetology Club