

Elizabeth D. Hasenmyer
Curriculum Vitae

Department of Biology
Taylor University
236 W. Reade Ave.
Upland, IN 4989
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elhasenmyer@taylor.edu

EDUCATION

M.S. Biology, Ball State University, Muncie, IN. December 2005. Thesis: Habitat characteristics of the star-nosed mole.

B.S. Environmental Biology, Upland, IN. Taylor University, May 2000.

EMPLOYMENT

2008-Present Instructor, Taylor University, Department of Biology
2006-2007 Lab Instructor, Taylor University, Department of Biology
2006-2007 Adjunct Faculty, Ivy Tech State College

PUBLICATION

2002 "Searching for the Star-nose Mole," *Preserving Natural Areas Quarterly* 41:4, pg 4-5

PRESENTATIONS

2002 "Habitat Characteristics of the Star-nose Mole," Indiana Academy of Science Annual Meeting, Butler University.
2002 "Habitat Characteristics of the Star-nose Mole," Mounds State Park, Anderson, IN.
2002 "Habitat Characteristics of the Star-nose Mole," Anderson University, Department of Biology, Anderson, IN.

GRANTS

2002 Indiana Academy of Science Research Grant, \$1000
2001 Indiana Academy of Science Research Grant, \$1000

CONFERENCES ATTENDED

2008-2010, 2013 Technology for Teachers, Upland, IN
2014 National Association of Biology Teachers, Cleveland, OH
2009 National Association of Biology Teachers, Denver, CO
2007 Indiana Academy of Science, Indianapolis, IN
2008 National Association of Biology Teachers, Memphis, TN
2008 Hoosier Association of Science Teachers, Inc., Indianapolis, IN
2002 Indiana Academy of Science, Indianapolis, IN

COURSES TAUGHT

Taylor University – Full-time Instructor

Organisms and Diversity, Spring 2016

Human Biology, Fall 2013, Spring 2015

General Biology; every semester, Fall 2012-present

Introduction to Plant Biology; Fall 2008, Fall 2011-Spring 2012, Fall 2013-present

Taylor University –Lab Instructor

General Biology Labs; every semester, Fall 2008-Spring 2012

Introduction to Plant Biology Labs; every semester, Spring 2006-Spring 2007, Fall 2008-Fall 2012

Introductory Animal Biology Labs; Fall 2012-Spring 2013, Spring 2014

Principles of Cell Biology Labs; every semester, Spring 2006-Spring 2007, Fall 2008-Spring 2012

TUOnline

Human Biology, Spring 2013-present

Ivy Tech State College

General Biology, Spring 2006-Spring 2007

Human Anatomy and Physiology I, Spring 2006

DEPARTMENTAL AND UNIVERSITY SERVICE

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| 2011-present | Academic advising for pre-med freshmen and sophomores |
| 2008-present | Biology Department annual camping trip, every Fall |
| 2008-present | Annual Freshmen Biology Majors Zoo Trip, every Spring |
| 2008-present | Blood typing for students studying abroad, every Fall |
| Spring 2012 | Scholar's Luncheon Presentation, "Adventures on the Appalachian Trail," School of Natural and Applied Science |
| January 2011 | Lighthouse trip sponsor, Ecuador |

PROFESSIONAL MEMBERSHIPS

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| 2008-present | Indiana Academy of Science |
| 2008-present | National Association of Biology Teachers |
| 2001-present | American Scientific Affiliation |

COMMUNITY INVOLVEMENT

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| 2007-Spring 2012 | Board member, Central Indiana Wilderness Club, Indianapolis, IN |
| 2012-2014 | Workshop Presenter, Annual Backpacking Workshop, Central Indiana Wilderness Club |
| 2012 | Presentation: <i>Adventures on the Appalachian Trail</i> , Central Indiana Wilderness Club Meeting, Indianapolis, IN |
| 2011 | Presentation: <i>The John Muir Trail</i> , Central Indiana Wilderness Club Meeting, Indianapolis, IN |
| 2009 | Taylor Lake frog presentation and nature walk with 2 nd graders from Eastbrook Elementary School, Upland, IN |
| 2001-2003 | Workshop Presenter, Annual Becoming an Outdoor Woman Workshop, Indiana Department of Natural Resources |