

Dept. of Criminal Justice  
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**EDUCATION**

2017	PhD	Anthropology	Penn State University
2011	MS	Biological & Forensic Anthropology	Mercyhurst University
2008	BS	Biological Anthropology	Penn State University: Schreyer Honors College

**PROFESSIONAL HISTORY**

2020+	Assistant Professor	UW-Platteville Forensic Investigation Program
2019 – 2020	Certified Instructor	Idaho Peace Officer Standards and Training (POST)
2018 – 2020	Assistant Professor	Idaho State University Dept. of Anthropology
2018+	Consulting Forensic Anthropologist	Ada County Coroner's Office
2017 – 2018	Visiting Assistant Professor	Mercyhurst Dept. of Applied Forensic Sciences
2017	Postdoctoral Scholar	Penn State Dept. of Anthropology
2014 – 2016	Research Assistant	Penn State Dept. of Anthropology
2012 – 2014	Online Course Instructor	Penn State Dept. of Anthropology
2011 – 2012	Graduate Teaching Assistant	Penn State Dept. of Anthropology
2009 – 2011	Graduate Teaching Assistant	Mercyhurst Dept. of Applied Forensic Sciences

**SHORT-TERM PROFESSIONAL POSITIONS**

2020	AP Test Scorer (Research)	ETS (ets.org)
2019	Archaeological Field Technician	Western Carolina University (Germany Field Project)
2014	Visiting Scientist	New York City OCME Forensic Anthropology Unit
2010	Museum Aide	Smithsonian NMNH & MSC
2007	Undergraduate Intern	C.A. Pound Human Identification Lab (UF)

**PUBLICATIONS****Peer-Reviewed**

2020. **Getz, SM**. The use of transition analysis in skeletal age estimation. *WIREs Forensic Science*. doi: 10.1002/WFS2.1378.
2018. Milner GR, Boldsen JL, Ousley SD, **Getz SM**, Weise S, Tarp P, et al. Selective mortality in middle-aged American women with Diffuse Idiopathic Skeletal Hyperostosis (DISH). *PLoS ONE* 13(8): e0202283. <https://doi.org/10.1371/journal.pone.0202283>
2016. Milner GR, and **SM Getz**. "Skeletal Age Estimation." In *Oxford Bibliographies in Anthropology*. John Jackson Jr., editor. New York: Oxford University Press. [<http://www.oxfordbibliographies.com>]

**Editor-Reviewed**

- In Press. Milner GR, Boldsen JL, Ousley SD, **Getz SM**, Weise S, & Tarp P. Great Expectations: The Rise, Fall, and Resurrection of Adult Skeletal Age Estimation. In: J Kim & B Algee-Hewitt (Eds). *Remodeling Forensic Skeletal Age*.
2020. Messer, DL, and **SM Getz**. The Effect of Sex Misclassification on the Skeletal Biological Profile. In: A Klaes (Ed). *Sex Estimation of the Human Skeleton: History, Methods, and Emerging Techniques*.

2012. Dirkmaat DC, GO Olsen, AR Klates, and **SM Getz**. The Role of Forensic Anthropology in the Recovery and Interpretation of the Fatal-Fire Victim. In: Dennis C. Dirkmaat, editor. *A Companion to Forensic Anthropology*. Malden, MA: Wiley-Blackwell p. 113-135.

## CONFERENCE POSTERS, PRESENTATIONS, & Workshops

### Published Abstracts

2020. Simmons W, Dudgeon J, and **Getz, SM**. Using Cementochronology to Estimate Age-at-Death with Pathological Dentition. Poster. Society for American Archaeology.
2020. **Getz SM**, Petersen C, and Watson T. Identification of Bone Using An Alternate Light Source In Terrestrial Pedestrian Searches. Poster. American Academy of Forensic Sciences.
2019. **Getz SM** and GR Milner. Mortality or Methods: What Do Skeletal Age Estimates Really Tell Us About Past Populations? Poster. *American Journal of Physical Anthropology Supplement* 168 (S68):84.
2019. Milner GR, JL Boldsen, SD Ousley, **SM Getz**, S Weise, and P Tarp. Adult Skeletal Age Estimation: Transition Analysis Using the Entire Skeleton. Full-Day Workshop. *Proceedings of the American Academy of Forensic Sciences* 25: 40.
2019. **Getz SM**. The Use and Misuse of Transition Analysis: Assessment of the Boldsen et al. (2002) Age-at-Death Estimation Method. Podium Presentation. *Proceedings of the American Academy of Forensic Sciences* 25: 71.
2019. Ousley, SD, GR Milner, JL Boldsen, **SM Getz**, S Weise, and P Tarp. A New Method for Adult Skeletal Age Estimation Using Transition Analysis: TA3. Podium Presentation. *Proceedings of the American Academy of Forensic Sciences* 25: 72.
2017. **Getz SM**, GR Milner, and JL Boldsen. Revised Transition Analysis: Validation on a Historical Sample and the First Archaeological Application of the New Procedure. *American Journal of Physical Anthropology Supplement* 162 (S64): 193.
2017. **Getz SM**, GR Milner, and JL Boldsen. Rethinking Adult Skeletal Age Estimation: An Expanded Approach to Transition Analysis Using Binary Traits. *Proceedings of the American Academy of Forensic Sciences* 23: 192.
2016. Milner GR, JL Boldsen, SD Ousley, **SM Getz**, S Weise, and P Tarp. Estimating Age from Adult Skeletons: New Directions in Transition Analysis Using a Wide Array of Traits. *American Journal of Physical Anthropology Supplement* 159 (S62): 231.
2016. Milner GR, JL Boldsen, SD Ousley, S Weise, **SM Getz**, and P Tarp. Improved Adult Age Estimation Using New Skeletal Traits and Transition Analysis. *Proceedings of the American Academy of Forensic Sciences* 22: 57.
2015. **Getz SM**, GR Milner, and JL Boldsen. Skeletal age estimation for adults: Long-standing problems, recent developments, and a solution. *American Journal of Physical Anthropology Supplement* 156 (S60):144.
2011. **Getz SM**. Investigation and Critique of the DiGangi et al. (2009) First Rib Age-at-Death Estimation Method. *Proceedings of the American Academy of Forensic Sciences* 17: 350.

### Abstracts Not Published

2019. Watson T, **Getz SM**, Petersen C. Investigation of Alternate Light Sources and Bone Fluorescence: Potential Applications for the Recovery of Human Remains. Poster. Idaho Conference on Undergraduate Research (ICUR). July 31. Boise, ID.

2019. **Getz SM**. The Skeleton Inside You: How Studying Human Variation is Changing the Way We Think About Aging. Idaho Conference on Undergraduate Research (ICUR). Lightening Research Talk. July 30. Boise, ID.
2019. Milner GR, JL Boldsen, SD Ousley, **SM Getz**, S Weise, P Tarp, and J Gampe. An Integrated Approach to Adult Skeletal Age Estimation and Paleodemographic Reconstruction: Going From Bones to Individual Ages and Mortality Patterns. Full-day Workshop. Annual Meeting of the American Association of Physical Anthropologists. Cleveland, OH.
2018. Milner GR, JL Boldsen, SD Ousley, **SM Getz**, S Weise, and P Tarp. Adult Skeletal Age Estimation: Dismal Results, Ensuing Misconceptions, but a Promising Future. New Methods in Skeletal Age Estimation for Diverse Populations. Presentation. August 7. Stanford University. Stanford, CA.
2018. Michael, A, C Petersen, H Dawson, S Putnam, J Effingham, **SM Getz**, SH Blatt. Got Bone? Forensic Anthropology Casework, Research, and Service at Idaho State University. Podium Presentation. Northwest Association of Forensic Scientists Annual Meeting. Boise, ID.
2017. Milner GR, JL Boldsen, SD Ousley, **SM Getz**, S Weise, and P Tarp. Adult Skeletal Age Estimation: Tackling Long-Standing Problems With A New Approach. NIJ Forensic Science R&D Symposium: American Academy of Forensic Sciences, Presentation. February 14. New Orleans, LA.
2015. **Getz SM**, GR Milner, and JL Boldsen. Deconstructing Expert Judgment: From few to many traits: The tortuous path to improved adult skeletal age-at-death estimation. 30<sup>th</sup> Annual Penn State Graduate Research Exhibition. State College, PA. March 2015.
2014. **Getz SM**, GR Milner, and JL Boldsen. Deconstructing Expert Judgment: Experience-Based Age Estimates and Their Role in Improving Transition Analysis (ADBOU). Society for Human Biology Symposium on Age Estimation. Oxford, UK. December 2014.

## GRANTS & AWARDS

### External Research Grants

2015	\$23950	National Science Foundation Doctoral Dissertation Research Improvement Grant #455810. "Doctoral Dissertation Research: Improved Skeletal Age-at-Death Estimation and Its Impact on Archaeological Analyses." (Advisor, Co-PI: GR Milner)
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### Internal Research Grants

2019	\$4784	Idaho State University CAL Faculty Research Grant
2013	\$7412	Penn State Anth. Dept. Post-Comprehensive Hill Fellowship Grant
2012	\$1053	Penn State Anth. Dept. Pre-Comprehensive Hill Fellowship Grant
2009	\$400	Mercyhurst College Faculty-Student Research Grant
2008	\$350	Schreyer Honors College Undergraduate Thesis Research Grant

### Other Funding Awards & Honors

#### Professional

2019	---	Idaho State University Faculty Course Release (Fall Semester)
	\$1000	Idaho State University Faculty Travel Award for AAFS
2018	\$1000	Idaho State University Faculty Travel Award for AAFS
	\$1756	Mercyhurst Faculty Conference Travel Award for AAPA
	\$1706	Mercyhurst Faculty Conference Travel Award for AAFS
2017	\$400	Penn State Anth. Dept. Conference Travel Award

#### Graduate

2015	\$400	Penn State Anth. Dept. Conference Travel Award
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2014	\$600	Penn State Anth. Dept. International Conference Travel Grant
2011	---	Mercyhurst College Sister Eustace Taylor Graduate Student Award

### **Undergraduate**

2008	\$5,000	Phi Eta Sigma National Franklin B. Krauss Scholarship
2007	\$600	Penn State College of the Liberal Arts Enrichment Award
	\$560	Penn State Dept. of Anthropology Undergraduate Internship Funding
	\$1000	Schreyer Honors College Summer Internship Grant
2007	\$1,250	Phi Eta Sigma Local Chapter Scholarship
2005-2008	\$2,500---	Schreyer Honors College Scholarship (per semester)
		Dean's List (every semester)
		Liberal Arts Award for Superior Academic Achievement (every semester)
2005	---	Penn State President's Freshman Award (obtained 4.0 first semester)

### **STUDENT RESEARCH SUPERVISION**

Current	Kayla Fuhrman, Masters Thesis – Primary Advisor / External Committee Member Project general topic: age estimation from the pubic symphysis using CT data. Idaho State University, Anticipated Graduation: Spring 2021
2020	Wilson Simmons, Masters Thesis – Primary Advisor “Using Cementochronology to Estimate Age-at-Death with Pathological Dentition” Idaho State University, Graduated Spring 2020
	Jacqueline Galimany Skupham, Masters Thesis – External Committee Member “Informative Value of the Pubic Symphysis for Age-Estimation as Compared to Low Information Traits in a Chilean Skeletal Sample”. California State University, Chico, Graduated Spring 2020
	Undergraduate Senior Design Team Co-Sponsor – Penn State Behrend Interactive Website for Visualizing 3D Anatomical Models” Primary Advisor: Dr. Patrick Byrnes.
	Research PI / Christian Petersen (Co-PI), ~20 student volunteers “The Use of Alternate Light Sources In Forensic Anthropology: Testing & Development of Field Protocols for the Search and Recovery of Human Remains.” Idaho State University, Anticipated Completion: Spring 2021

### **INVITED LECTURES & WORKSHOPS**

2019	Lecture: Forensic Science: Recovery and Analysis of Human Remains at the ISU Forensic Anthropology Laboratory. New Knowledge Adventures Lifelong Learning. (1.5 hrs., Nov. 13, Pocatello, ID – Enrollment 100)
	Workshop: Identification of Human Versus Non-Human Bone, Kootenai Co. Coroner's Office Babies, Bones, & Bodies Conference for Law Enforcement (4 hrs, Coeur d'Alene, ID, Sept. 12)
	Lecture: TA3 Method. Core Principles and Practices in Forensic Anthropology: All- Star Tour, Vol. 1 (2.75 hrs., June 5, Erie, PA)
	Full-Week Workshop: Forensic Osteology, Co-Instructor (May 27-31, Erie, PA)
	Full-Day Workshop: A New Approach to Adult Age Estimation: TA3 (May 17-18, Cal State University Chico)
2018	Lecture: Recovery and Analysis of Remains in Eastern Idaho. Idaho State Association of County Coroners (Sept. 27, Boise, ID)
	Full-day Workshop: Transition Analysis (Boldsen et al. 2002) Age-at-Death Estimation Method (7 hrs., June 23, Erie, PA)

5-Day Short Course: Skeletal Biological Profile– Co-Instructor (June 18-22, Erie, PA)

5-Day Short Course: Human & Comparative Osteology – Co-Instructor (June 11-15, Erie, PA)

2017      Lecture and Lab: Transition Analysis & Future Directions in Adult Age Estimation. Mercyhurst Forensic Anthropology Short Course in Human Identification (June 22)

Lectures and Labs: Human Osteology & Age Estimation, Kazakhstani Forensic Investigators Forensic Anthropology Workshop (May 15-16, Gettysburg, PA)

### **SHORT COURSES ORGANIZED**

2019      Short Course in the Identification of Human Versus Non-Human Bone (Aug. 10, Pocatello, ID; 18 Participants, Certified for 7 hours ABMDI Continuing Education and Idaho POST credit)

### **CONTINUING EDUCATION, WORKSHOPS, & SHORT COURSES (Attendee)**

2020      AAFS Full-day Workshop: Successfully Navigating the Judicial System as an Expert Witness  
AAFS Half-day Workshop: Statistical Learning Algorithms for Forensic Scientists  
AAFS Breakfast Seminar: Ethno-Cultural and Religious Considerations in the Management of the Dead

2019      NSF Broader Impacts Workshop at ISU (Duke Science in Society, 4 hrs)  
ISU Indigenous Peoples Day Workshop: Ethical Research with Indigenous Communities (1 hr)  
ISU Indigenous Peoples Day Workshop: Indigenizing the College Experience (1 hr)  
AAFS Full-day Workshop: Interpreting Blunt Force Injuries in Bone: A Hands-On Approach  
AAFS Breakfast Seminar: Dining With DNA: Extracting Usable Profiles From Burned Bone

2018      Mercyhurst Forensic Archaeology Short Course (June 4-8, Erie, PA)  
Mercyhurst Short Course in Trauma Analysis (Analysis of Bone Trauma, June 26-30)  
AAFS Full-day Workshop: Macromorphoscopic (MMS) Traits: Data Collection and Analysis  
AAFS Full-day Workshop: Some Like It Hot: A Forensic Analysis of Burnt Remains

2013      New Directions in Bioarchaeological Heritage Short Course (Budapest, HU)

2011      Syracuse Dialogues in Forensic Science: Beyond the NAS Report  
Syracuse Dialogues in Forensic Science: PMI Problems  
AAFS Workshop: FEPAC On-Site Evaluator Training Session (Feb. 22, Chicago, IL)

2010      ASCLD/LAB International Lab Accreditation Preparation Course (San Diego, CA)

2009      Death Scene Archaeology: Field Methods in the Location, Recovery, and Interpretation of Human Remains from Outdoor Contexts (Erie, PA)  
Lab Methods in the Identification of Human Skeletal Remains (Erie, PA)  
Analysis of Bone Trauma and Pseudo-Trauma in Suspected Violent Deaths (Erie, PA)  
Post- Bomb Blast Recovery (Erie, PA)

### **PROFESSIONAL ORGANIZATION MEMBERSHIP**

#### **American Academy of Forensic Sciences (AAFS)**

2020+      Associate Member

2017-2019      Trainee Affiliate

2011-2016      American Academy of Forensic Sciences (AAFS) – Student Affiliate

## **American Association of Physical (Biological) Anthropologists (AAPA)**

2019+ Regular Member  
2017-2018 Postdoc Member  
2010-2016 Student Member

## **Other Professional Associations and Honor Societies**

2014-2016 American Anthropological Association (AAA) – Student Member  
2007+ Golden Key International National Honor Society) – Member  
2005+ Phi Eta Sigma Freshman Honors Society) – Activities Chair, President

## **TEACHING EXPERIENCE & TRAINING**

### **Courses Developed for ISU**

ANTH 44###/55### [WEB] Teaching Anthropology: Fundamentals of Course Development & Delivery  
ANTH 4499/5599 Applied Forensic Osteology  
ANTH 2299 [WEB] Introduction to Forensic Anthropology

### **Instructor of Record**

2020 FORENSIC 4620 Current Topics in Forensic Investigation (Forensic Anthropology)  
FORENSIC 1320 Introduction to Crime Scene Investigation [x2]  
ANTH 6650 Masters Thesis Supervision  
ANTH 6641 Grad Research Project  
ANTH 4492 Senior Seminar  
ANTH 4432/5532 Human Osteology [undergrad / grad]  
ANTH 2299 Intro to Forensic Anthropology [online]  
  
2019 ANTH 4499/5599 Special Topics: Applied Forensic Osteology  
ANTH 4482/5582 Forensic Anthropology Laboratory Experience  
ANTH 4432/5532 Human Osteology [undergrad / grad]  
ANTH 2299 Intro to Forensic Anthropology [online, 2 semesters]  
ANTH 1100 Discovery Anthropology [undergrad / high school]  
  
2018 ANTH 4438/5538 Human Growth & Development [undergrad/graduate]  
ANTH 4434/5534 Forensic Anthropology [undergrad/graduate]  
ANTH 670 Master's Thesis Supervision  
ANTH 530/531 Human Skeletal Biological Profile with Lab [graduate]  
ANTH 333/334 Human Skeletal Biology with Lab  
ANTH 242 Forensic Anthropology  
  
2017 ANTH 612 Case Report Writing [graduate]  
ANTH 668 Directed Thesis Prep [graduate]  
ANTH 520/521 Fragmentary Human Osteology with Lab [graduate]  
ANTH 326/327 Human Osteology with Lab  
  
2012-14 ANTH 011 Introductory North American Archaeology [Online - 8 semesters]

### **Graduate Teaching Assistant**

2012-13 ANTH 411 Skeletal Forensic Anthropology with Lab [2 semesters]  
  
2011 ANTH 427W Forensic Archaeology with Lab  
ANTH 011 Introductory North American Archaeology [Online]  
  
2010 FRSC 410 Death Investigation  
FRSC 340 Physical Evidence and the Law

2009	FRSC 242/243 FRSC 320	Criminalistics I & Criminalistics Lab Indoor Crime Scene Investigation
2007	ANTH 411 CLJ 012	Forensic Anthropology with Lab Criminology

### **Workshop & Short Courses – Teaching Assistant/Lab Instructor**

2016	Advances in Skeletal Analyses: Age & Sex Estimation Workshop (June 3, Lisbon, PT) Advances in Skeletal Analyses Workshop (Chiang Mai, TH)	
2015	Transition Analysis Workshop (University of Tennessee, Knoxville, TN)	
2013	Lab Methods in the Identification of Human Skeletal Remains (Erie, PA)	
2011	Lab Methods in the Identification of Human Skeletal Remains (Erie, PA) Analysis of Bone Trauma and Pseudo-Trauma in Suspected Violent Deaths (Erie, PA) Death Scene Archaeology: Field Methods in the Location, Recovery, and Interpretation of Human Remains from Outdoor Contexts (Erie, PA)	
2010	Pennsylvania State Coroner's Basic Education Course (Hershey, PA)	
2009	Pennsylvania State Coroner's Basic Education Course (Hershey, PA)	

### **Instructor Training, Certificates, and Continuing Education**

2020	PSU Alumni Mentor Network Webinar Series – Resources for Effective Mentoring [3 hours]	
2019	RESPOND Training for suicide prevention and student mental health (ISU Counseling and Testing Service, 8 hrs)	
2017	20-Minute Mentor Teaching & Learning Workshop Series [6 sessions] (Mercyhurst University)	
2016	Why Students Don't Read and How to Get Them To Do It [workshop]	
2014	Online Course Design [classroom course]	
2013	Penn State Graduate School Teaching Certificate Penn State World Campus Faculty Development Certificate in Online Teaching	
2012	Course in College Teaching [classroom course] Online Presence [online course] Motivating Student Learning [workshop] The Summer Squeeze: Effectively Teaching a Full Course in Just Six Weeks [workshop]	
2011	Effective Online Teaching [online course] Item Analysis: Improving Multiple Choice Tests [workshop]	

## **ACADEMIC & PROFESSIONAL SERVICE**

### **Departmental & University Service**

2020	Committee Member	Tenure-Track Sociocultural Faculty Search Committee
2020	GFR	ISU Physician Assistant Master's Program – Capstone Project
2019	Committee Member	Dept. of Anthropology Graduate Student Handbook Committee
2018	Dept. Representative	Mercyhurst University Graduate Council
2014	Judge	Penn State Undergraduate Research Exhibition
2012 – 2013	Vice-President	Anthropology Graduate Student Association
2011 – 2012	Student Representative	Penn State Anth Dept. Seminars and Colloquia Committee

### **Professional Service: Mentoring and Committees**

2020	Member	ANSI/ASB Working Group – Anthro Std 133 (Age Estimation)
2019+	Mentor	Penn State Schreyer Honors College Alumni Mentor
2017+	Interviewer	Schreyer Honors College Alumni Admissions Interviewer
2014	Reviewer/Mentor	AAPA Undergraduate Research Symposium
2014-2017	Mentor	Schreyer Honors College Alumni Mentoring Program
2012-2017	Mentor	Penn State Liberal Arts College Alumni Mentor Program
2012 – 2013	Interviewer	Schreyer Honors College Admissions Interview Pilot Program

### **Professional Service: Journal & Book Reviewer**

2020+	European Journal of Anatomy
2020+	Forensic Sciences Research (Journal)
2019+	International Journal of Osteoarchaeology
2017+	Forensic Anthropology (Journal)
2017	Elsevier (Book Proposal)
2012+	American Journal of Physical Anthropology (AJPA)

### **Community Outreach**

2020	Century High School (Virtual Outreach) – Forensic Anthropology (April 6)
	New Horizon High School (Pocatello, ID) - Careers in Forensic Science (Feb. 7)
	Century High School (Pocatello, ID) – Intro to Forensic Science / Forensic Anth (Jan. 10)
	Pocatello High School – Bones: Fact or Fiction (2 classes, Jan. 8)
2019	Century High School (Pocatello, ID) – Forensic Anthropology Lab (Dec. 6)
	Nathanael Greene Elementary (Pawtucket, RI, Skype) – Forensic Anthropology (Oct. 24)
	New Horizon High School (Pocatello, ID) - Careers in Forensic Science (Oct. 24)
	Chilliwack Middle School (Chilliwack, BC, Skype) – The Stories Bones Tell (2 classes, Oct. 23)
	Rigby High School (Rigby, ID) – Career Day: Careers in Forensic Science (Oct. 16)
	Chilliwack Middle School (Chilliwack, BC, Skype) – The Stories Bones Tell (2 classes, Oct. 1)
	Century High School (Pocatello, ID) – Careers in Forensic Science (Sept. 4)
	Rigby High School (Rigby, ID) – Hands-On Introduction to Forensic Anthropology (May 10)
	Highland High School (Pocatello, ID) – Careers in the Forensic Sciences (2 classes, Feb. 6)
	Century High School (Pocatello, ID) – Introduction to Forensic Anthropology (2 classes, Jan. 23)
	Pocatello High School Class Visit to Campus – The Biological Anthropology Laboratories (Jan 15)
	Pocatello High School – Bones: Fact or Fiction (Jan. 11)
2018	Bliss High School (Bliss, ID) – What is forensics? Careers in the Forensic Sciences (Nov. 20)
	LDS Fireside Recruiting Event (Pocatello, ID) – Majors in Anthropology (Nov. 15)
	Red Hawk Elementary (Erie, CO) – Skype a Scientist: The Stories Bones Tell (Nov. 5)
	Rigby High School Career Day – Careers in Anthropology – Presenter (5 classes, Oct. 10)
	Pocatello High School – Bones: Fact or Fiction (2 classes, Sept. 26)
	Pocatello High School – What is forensics? Careers in the Forensic Sciences (Sept. 12)
2017	FIRST LEGO League Robotics Competition – Judge, Grades 6-8
	Tom Ridge Environmental Center Regional Science Consortium, 3rd Annual College and Career Fair – Lecturer, Grades 11-12
	Joanna Connell Elementary Career Fair – Career Booth, Grades 3-5
	Girard High School – A Career in Forensic Anthropology – Guest Speaker, Grade 11
	Pennsylvania Junior Academy of Science State Competition – Judge
2014	Pennsylvania Junior Science & Humanities Symposium – Judge