

CAROLYN V. ISAAC
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EDUCATION

Ph.D., Anthropology, Michigan State University, East Lansing, Michigan	2009-2013
M.A., Anthropology, Michigan State University, East Lansing, Michigan	2007-2009
B.A., Anthropology, University of Arizona, Tucson, Arizona	2003-2007

APPOINTMENTS

Assistant Professor, Department of Anthropology, Michigan State University	2019-present
Assistant Professor, Forensic Anthropologist Department of Pathology, Western Michigan University Homer Stryker M.D. School of Medicine, Medical Examiner's Office of Allegan, Barry, Berrien, Calhoun, Grand Traverse, Kalamazoo, Leelanau, Mason, Muskegon, Osceola, St. Joseph and Van Buren Counties, Kalamazoo, Michigan	2014-2019
Adjunct Professor Department of Anthropology, Michigan State University, East Lansing, Michigan	2013-2014
Graduate Instructor Department of Anthropology, Michigan State University, East Lansing, Michigan	2012
Teaching Assistant Department of Anthropology, Michigan State University, East Lansing, Michigan	2008-2012
Pre-doctoral Forensic Anthropology Fellow Pima County Office of the Medical Examiner, Tucson, Arizona	2011

GRANTS

Awarded

2017-2019	National Institute of Justice, NIJ-2017-11080 Carolyn V. Isaac , Jered B. Cornelison, Joseph A. Prahlow Investigations on the Cellular and Morphologic Characteristics of Cranial Vault Fracture: Research and Development of a Time Since Fracture Protocol and Database. Research project to develop a database of cranial vault fractures of known age with associated gross, radiographic, and histologic information
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for the documentation of histological environment at specified times and establishment of histologic phases of cranial fracture healing.

\$576,060

PUBLICATIONS

Journal Articles (*Peer Reviewed)

- 2019* Morgan LO, Johnson M, Cornelison J, **Isaac C**, deJong J, Prahlow JA. 2019. Two Novel Methods for Enhancing Postmortem Fingerprint Recovery from Mummified Remains. *Journal of Forensic Sciences* 64(2): 602-606.
- 2018* **Isaac CV**, Cornelison JB, Castellani RJ, deJong JL. 2018. A Unique Type of Birth Trauma Mistaken for Abuse. *Journal of Forensic Sciences* 63(2):602-607.
- 2018* Morgan LO, Johnson MC, Cornelison JB, **Isaac CV**, deJong JL, Prahlow JA. 2018. Autopsy Fingerprint Technique Using Fingerprint Powder. *Journal of Forensic Sciences* 63(1):262-265.
- 2014* **Isaac CV**, Cornelison JB, deJong JL. 2014. An Investigative Tool for Detecting Elder Abuse. *Academic Forensic Pathology* 4(4):524-531.
- 2012* Fujita M, Roth E, Lo Y, **Hurst C**, Vollner J, Kendell A. 2012. In Poor Families, Mothers' Milk is Richer for Daughters than Sons: A Test of Trivers-Willard Hypothesis in Agropastoral Settlements in Northern Kenya. *American Journal of Physical Anthropology* 149:52-59.
- 2012* **Hurst CV**. 2012. Morphoscopic Trait Expressions Used to Identify Southwest Hispanics. *Journal of Forensic Sciences* 57(4): 859-865.
- 2012* Fujita M, Roth EA, Lo Y, **Hurst C**, Vollner J, Kendell A. 2012. Low Serum Vitamin A Mothers Breastfeed Daughters More Often Than Sons in Drought-Ridden Northern Kenya: A Test of the Trivers-Willard Hypothesis. *Evolution and Human Behavior* 33(4): 357-364.
- 2010* Baumer TG, Nashelsky M, **Hurst CV**, Passalacqua NV, Fenton TW, Haut RC. 2010. Characteristics and Prediction of Cranial Crush Injuries in Children. *Journal of Forensic Sciences* 55(6).

Book Chapters (*Peer reviewed)

- In Press* Beatrice J, Fenton TW, Isaac CV, Jenny L, Wankmiller J, Mutolo M, Rauzi C, Foran D. In Press. The Human Skeletons from the Triconch Palace and the Merchant's House. In: Bowden W, editor. *Butrint 5: Life and Death at a Mediterranean Port: The Non-Ceramic Finds from the Triconch Palace*. Oxford: Oxbow Books.

- 2019 Soler A, **Isaac CV**, Beatrice J, Fenton TW. In Press. The Human Skeletons from Vrina Plain. In: Greenslade S, editor. *Butrint 6: Excavations on the Vrina Plain, Volume 2: The Finds*. Oxford: Oxbow Books.
- 2018 **Isaac CV**, Cornelison JB. 2018. The Practical Application of Forensic Anthropology. In: Biswas G, editor. *Recent Advances in Forensic Medicine and Toxicology*. New Delhi, India: Jaypee Brothers Medical Publishers Ltd.
- 2015 Fenton TW, **Hurst CV**, Vollner JM. 2015. L'analisi dei resti scheletrici umani. In: Arthur P, Leo Imperiale M, and Tinelli M, editors. *Apigliano: Un Villaggio Bizantino e Medievale in Terra D'Otranto*. Lecce, Italy: Progetto In-Cul.Tu.Re.
- 2013* **Hurst CV**, Soler A, Fenton TW. 2013. Personal Identification in Anthropology. In: Siegal JA and Saukko P, editors. *Encyclopedia of Forensic Sciences, 2nd Edition*. Elsevier.
- 2010 **Hurst CV**. 2010. A Test of the Forensic Application of Transition Analysis with the Pubic Symphysis In: Latham KE and Finnegan M, editors. *Age Estimation of the Human Skeleton*. Springfield, IL: Charles C Thomas.

PRESENTATIONS

Invited National Meeting Presentations

- 2016 **Isaac CV**. 2016. Utilizing Paleopathology Techniques to Detect Childhood Neglect in Forensic Cases. Poster presented April 16, 2016, at the American Association of Physical Anthropologists 85th Annual Meeting, Atlanta, GA, April 13-16, 2016. Invited poster symposium "Towards a Holistic Forensic Anthropology."
- 2013 **Hurst CV**, Soler A, Fenton TW. 2013. Life and Death in a Medieval Nubian Farming Community at the Fourth Cataract: An Example from Mis Island. Poster presented April 12 at the American Association of Physical Anthropologists 82nd Annual Meeting, Knoxville, TN, April 9-13, 2013. Invited poster symposium "Advances in the Bioarchaeology of Nubia and Central Sudan."
- 2013 Soler A, **Hurst CV**, Fenton TW. 2013. Early to Late Christian Burial Practices at Mis Island: Religious Community and the Concept of Identity. Poster presented April 12 at the American Association of Physical Anthropologists 82nd Annual Meeting, Knoxville, TN, April 9-13, 2013. Invited poster symposium "Advances in the Bioarchaeology of Nubia and Central Sudan."
- 2012 Beatrice J, **Hurst CV**, Fenton TW. 2012. Was Juvenile Scurvy Endemic at Butrint, Albania?. Poster presented April 13 at the American Association of Physical Anthropologists 81st Annual Meeting. Portland, OR, April 11-14, 2012. Invited poster symposium "From the Collagen Up: A Look at Scurvy Past and Present."

National/International Meetings

- 2019 Woodcock J, Lackey-Cornelison W, **Isaac C**. 2019. Engaging Students through Active Learning and Peer Teaching in a Prosection-Based Anatomy Lab. Presented April 8 at the American Association of Anatomists section of Experimental Biology 2019, Orlando, FL, April 6-9.
- 2019 **Isaac CV**, Cornelison JB, Prahlow JA. 2019. The Histomorphology of Cranial Fracture Healing: Case Examples. Presented February 22 at the American Academy of Forensic Sciences 71st Annual Meeting, Baltimore, MD, February 18-23.
- 2019 Cornelison JB, **Isaac CV**, Prahlow JA. 2019. A Comparison of Three Methods for Assessment of Bone Decalcification Time and Quality of Histological Slides for Cranial Fracture Healing Investigation. Presented February 22 at the American Academy of Forensic Sciences 71st Annual Meeting, Baltimore, MD, February 18-23.
- 2019 Smith, RE, **Isaac CV**, Cornelison JB, Wankmiller J. 2019. Estimation of Juvenile Age at Death Using Anterior-Posterior (AP) Radiographs of the Knee. Presented February 22 at the American Academy of Forensic Sciences 71st Annual Meeting, Baltimore, MD, February 18-23.
- 2018 Shattuck B, **Isaac CV**, Shahid SA, Pechal JL. 2018. Partially Skeletonized Remains Demonstrating Dragging Injuries, Internal Beveling of the Skull, and Tracheal Obstruction: A Team Approach. Presented February 23 at the American Academy of Forensic Sciences 70th Annual Meeting, Seattle, WA, February 19-24.
- 2018 Wysozan T, **Isaac CV**, Cornelison JB, Prahlow JA. 2018. Cranial Abnormalities Seen at Autopsy. Poster presented February 23 at the American Academy of Forensic Sciences 70th Annual Meeting, Seattle, WA, February 19-24.
- 2018 Morgan L, Johnson M, Cornelison JB, **Isaac CV**, deJong JL, Prahlow JA. 2018. Methods for Optimizing Postmortem Fingerprint Recovery From Mummified Fingers. Poster presented February 21 at the American Academy of Forensic Sciences 70th Annual Meeting, Seattle, WA, February 19-24.
- 2018 Duong TB, Tsao R, Spotswood S, **Isaac CV**, Cornelison JB, Prahlow JA. 2018. Forensic Radiology in Medicolegal Autopsy Practice. Poster presented February 21 at the American Academy of Forensic Sciences 70th Annual Meeting, Seattle, WA, February 19-24.
- 2017 **Isaac CV**, Cornelison JB, Prahlow JA. 2017. The Challenges of Comparative Radiography in the Developing Skeleton. Presented February 17 at the American Academy of Forensic Sciences 69th Annual Meeting, New Orleans, LA, February 13-18, 2017.

- 2017 Morgan L, Johnson M, Cornelison JB, **Isaac CV**, deJong JL, Prahlow JA. 2017. An Autopsy Fingerprint Technique Using Fingerprint Powder. Poster presented February 15 at the American Academy of Forensic Sciences 69th Annual Meeting, New Orleans, LA, February 13-18, 2017.
- 2016 **Isaac CV**, Cornelison JB, deJong JL. 2016. A Unique Type of Birth Trauma Mistaken for Abuse. Presented February 25 at the American Academy of Forensic Sciences 68th Annual Meeting, Las Vegas, NV, February 22-27, 2016.
- 2016 Cornelison JC, **Isaac CV**, Shattuck BL, deJong JL. 2016. Unusual Blunt Force Trauma to the Cranial Vault: Investigation of an Atypical Infant Abuse/Homicide. Presented February 25 at the American Academy of Forensic Sciences 68th Annual Meeting, Las Vegas, NV, February 22-27, 2016.
- 2014 **Isaac CV**, Cornelison JB, deJong JL. 2014. An Investigative Tool for Detecting Elder Abuse. Presented September 22 at the National Association of Medical Examiner's 2014 Annual Meeting, Portland, OR, September 19-23, 2014.
- 2013 Vollner, JM, **Hurst CV**, Fenton TW. 2013. Health of the Medieval Peasants of Southern Italy. Poster presented at the 40th Meeting of the Paleopathology Association, Knoxville, Tennessee, April 9-10, 2013.
- 2012 Soler A, **Hurst CV**. 2012. The Mis Island Medieval Nubian Skeletal Collection. Poster presented April 12 at the American Association of Physical Anthropologists 81st Annual Meeting. Portland, OR, April 11-14, 2012.
- 2012 Vollner JM, **Hurst CV**, Fenton TW. 2012. Mortuary Practices of a Medieval Cemetery in Southern Italy. Poster presented April 12 at the American Association of Physical Anthropologists 81st Annual Meeting. Portland, OR, April 11-14, 2012.
- 2010 Beatrice J, **Hurst CV**, Fenton TW 2010. Skeletal evidence for widespread juvenile scurvy at Butrint, Albania. Poster presented April 14 at the American Association of Physical Anthropologists 79th annual meeting. Albuquerque, NM, April 14-16, 2010.
- 2009 **Hurst CV**. 2009. Nonmetric Trait Expressions of Undocumented Border Crossers of Southwest Hispanic Descent. Presented at the American Academy of Forensic Sciences 61st Annual Meeting, Denver, CO, February 16-21, 2009.
- 2009 Nashelsky M, Fenton TW, **Hurst CV**, Passalacqua NV, Baumer TG, Haut RC. 2009. Cranial Fracture Patterns in Pediatric "Crushing" Injuries and Preliminary Biomechanical Modeling Using a Simple Finite Element Model. Poster presented at the American Academy of Forensic Sciences 61st Annual Meeting, Denver, CO, February 16-21, 2009.

- 2009 Anderson BE, Smith TR, Birkby WH, Fenton TW, **Hurst CV**, Gordon CC. 2009. Differentiating Between Foreign National Hispanics and US Hispanics in the Southwest: The Influence of Socioeconomic Status on Dental Health and Stature. Poster presented at the American Academy of Forensic Sciences 61st Annual Meeting, Denver, CO, February 16-21, 2009.
- 2008 **Hurst CV**. 2008. Transition Analysis: Forensic Application of a New Symphyseal Aging Technique. Poster presented April 11 at the American Association of Physical Anthropologists 77th Annual Meeting, Columbus, OH, April 10-12, 2008.

Local/Regional Meetings

- 2018 Cornelison J, **Isaac C**, Prahlow J. 2018. Preliminary Observations for the Histology of Fracture Healing. Presented October 20 at the 8th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 19-20, 2018.
- 2018 Armelli K, Draft D, Cornelison J, **Isaac C**. 2018. Multiple Fatality Fire Identification: A Case Review. Presented October 19 at the 8th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 19-20, 2018.
- 2018 **Isaac C**, Armelli K, Draft D. 2018. Fragmentary Remains: The Skeletal Analysis of a Twenty-One-Year-Old Plane Crash. Presented October 19 at the 8th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 19-20, 2018.
- 2018 Wankmiller J, Smith R, Armelli K, **Isaac C**. 2018. Lost and Found: The Recovery of Remains from a Twenty-One-Year-Old Plane Crash. Presented October 19 at the 8th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 19-20, 2018.
- 2017 **Isaac CV**. 2017. A Unique Trauma Mechanism in Mummified Remains. Presented October 20 at the 7th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 20-21, 2017.
- 2017 Cornelison JB, **Isaac CV**. 2017. Histological Investigation of Healing Cranial Vault Trauma. Presented October 21 at the 7th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 20-21, 2017.
- 2016 Cornelison JB, **Isaac CV**. 2016. Systematic Location and Recovery of Human Remains in Outdoor Contexts. Presented November 5 at the Michigan Association of Medical Examiners 2016 Annual Conference, Mt. Pleasant, MI, November 4-6, 2016.

- 2016 **Isaac CV**, Cornelison JB. 2016. Two Multiple Fatality Events in Kalamazoo. Presented October 29 at the 6th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 28-29, 2016.
- 2016 Leah VA, Watson, EO, Fenton TW, Cornelison JB, **Isaac CV**. 2016. The Game is Afoot. Presented October 28 at the 6th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 28-29, 2016.
- 2016 Cornelison JB, **Isaac CV**. 2016. Outdoor Recovery, Analysis, and Positive Identification of Skeletal Remains from Northern Indiana. Presented October 29 at the 6th Annual Meeting of the Forests, Lakes, and Grasslands (FLAG) Forensic Anthropologists, Roscommon, MI, October 28-29, 2016.
- 2015 **Isaac CV**, Cornelison JB, deJong JL. 2015. How to Screen for Elder Abuse. Presented October 24 at the Michigan Association of Medical Examiners 2015 Annual Conference, Mt. Pleasant, MI, October 23-26, 2015.
- 2015 Cornelison JB, **Isaac CV**, Shattuck BL, deJong JL. 2015. Infant Skull Fractures – Two Case Reports. Presented October 24 at the Michigan Association of Medical Examiners 2015 Annual Conference, Mt. Pleasant, MI, October 23-26, 2015.
- 2015 **Isaac CV**, Cornelison JB. 2015. Forensic Anthropology at WMed. Presented September 25 at the Fifth Annual Forests, Lakes, and Grasslands Regional Conference, Roscommon, MI, September 25-26, 2015.
- 2011 **Hurst CV**, Soler A. 2011. Forensic Anthropology and Border Crossing Work at the Pima County Office of the Medical Examiner. Presented at the First Annual Forests, Lakes, and Grasslands Regional Conference, Roscommon, MI, October 28-29, 2011.
- 2011 Vollner JM, **Hurst CV**, Fenton TW. 2011. The People of Medieval Apigliano. Poster presented at the Third Annual Michigan State University Graduate Academic Conference. East Lansing, MI, March 25, 2011.
- 2009 **Hurst CV**. 2009. Nonmetric Trait Expressions Used to Identify Southwest Hispanics in Forensic Anthropology. Poster presented at the 1st annual Michigan State University Graduate Academic Conference. East Lansing, MI.
- 2007 **Hurst CV**. 2007. Transition Analysis: A Better Skeletal Aging Technique? Presented at the Mountain, Desert, and Coastal Annual Forensic Anthropology Meeting. Lake Mead, NV.

HONORS AND AWARDS

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| 2018 Excellence in Discovery Award for Highest Departmental Funding in 2017
(Western Michigan University) | 2018 |
| Kerley Scholarship (Ellis R. Kerley Forensic Sciences Foundation) | 2012 |

Scholar Award (P.E.O)	2012
University Distinguished Fellowship (Michigan State University)	2007-2012
Research Enhancement Award (Michigan State University)	2010
Travel Grant (Forensic Sciences Foundation)	2009
Research Travel Award (Michigan State University)	2008
William Shirley Fulton Scholarship (University of Arizona)	2006
National Merit Finalist Award (University of Arizona)	2003-2007

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

American Academy of Forensic Sciences	2007-present
American Association of Physical Anthropologists	2007-present
Michigan Mortuary Team	2010-present
Disaster Assistance Recovery Team	2010-present
Michigan Association of Medical Examiners	2015-present

EDUCATIONAL ACTIVITIES

Teaching Activities

ANP 844: Topics in Forensic Anthropology, Course Director Michigan State University, 6 students	2019
Forensic Anatomy, Anatomy Instructor Western Michigan University Homer Stryker M.D. School of Medicine	2017-2019
Molecular Foundations, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2014-2019
Cellular Foundations, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2014-2019
Metabolic Foundations, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2014-2019
Immunology and Infectious Disease, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2015-2019
Musculoskeletal and Dermatology, Anatomy Instructor and lecturer. Western Michigan University Homer Stryker M.D. School of Medicine	2015-2019
Cardiovascular, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2015-2019
Pulmonary, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2015-2019

Renal and Genitourinary, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2015-2019
Gastrointestinal, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2015-2019
Endocrinology and Reproduction, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2015-2019
Nervous System I, Anatomy Instructor. Western Michigan University Homer Stryker M.D. School of Medicine	2015-2019
ANP 441: Osteology and Forensic Anthropology, Guest Lecturer	2015-2019
ANP 202H: Honors Biocultural Evolution, Course Director. Michigan State University, 30 students	2014
ISS 220: Time, Space, and Change in Human Societies, Course Director. Michigan State University, 200 students	2013
ANP 340: Introduction to Physical Anthropology, Course Director. Michigan State University, 60 students	2012
ANP 491: Forensic Anthropology and Osteology Study Abroad, Teaching Assistant. Michigan State University, 60 students	2012
ANP 440: Hominid Fossils, Teaching Assistant. Michigan State University, 60 students	2011
ANP 202: Biocultural Evolution, Teaching Assistant. Michigan State University, 60 students	2010
ANP 441: Introduction to Physical Anthropology, Teaching Assistant. Michigan State University, 60 students	2010
ISS 220: Time, Space, and Change in Human Society, Teaching Assistant. Michigan State University, 200 students	2009
ANP 340: Introduction to Physical Anthropology, Teaching Assistant. Michigan State University, 60 students	2008-2009
<i>Advising & Supervision</i>	
Student Interest Group, Faculty Advisor	2015-2019
Jordan Roberson, Forensic Anthropology Internship, Co-Supervisor	2019
Riley Jepkema, Forensic Anthropology Internship, Co-Supervisor	2019

Kirsten Twork, Forensic Anthropology Internship, Co-Supervisor	2019
Rachel Smith, Forensic Anthropology Internship, Co-Supervisor	2018
Melissa Brown, Forensic Anthropology Internship, Co-Supervisor	2018
Elaine Chu, Forensic Anthropology Internship, Co-Supervisor	2017
Brittany Erskine, Forensic Anthropology Internship, Co-Supervisor	2017
Active Citizenship, Faculty Principle Investigator	2015-2017
Elena Watson, Forensic Anthropology Internship, Co-Supervisor	2016
Valerie Leah, Forensic Anthropology Internship, Co-Supervisor	2016
Ashley Shade, Forensic Anthropology Internship, Co-Supervisor	2016
SERVICE	
Undergraduate Curriculum and Programs Committee, MSU Department of Anthropology	2019-present
Anthropology Consensus Body of the American Academy of Forensic Sciences Standards Board, Member	2018-present
WMed Women in Medicine and Science, Co-Chair	2018-2019
WMed Admissions Committee, Member	2017-2019
WMed One-on-One Interview, Interviewer	2017-2019
5 th Distric Medical Response Coalition Mass Fatality Planning Workgroup	2017-2019
WMed Body Donation Program Annual Donor Remembrance Ceremony, Planning Committee and Presenter	2016-2019
WMed Body Donor Memorial Tree Dedication Ceremony, Planning Committee and Presenter	2019
Michigan Mortuary Response Team (MI-MORT) Full Scale Exercise, Forensic Anthropologist	2018
Disaster Mortuary Operational Response Team (DMORT) Region V Spring 2018 Training, Planning Committee, Participant, Presenter	2018
Family Assistance Center Seminar and Tabletop Exercise, Panel Member, Participant	2018
Michigan Mortuary Response Team (MI-MORT) Symposium, Forensic Anthropologist	2017
Disaster Mortuary Operational Response Team (DMORT) Region V and	2017

Michigan Mortuary Response Team (MI-MORT) Spring 2017 Training, Planning Committee and Instructor

Peer Reviewer for <i>Journal of Forensic Sciences</i>	2017
WMed Structured Interview, Interviewer	2015-2016
Muskegon Mass Fatality Exercise, Planning Committee and Participant	2015
Michigan Mortuary Response Team Training, Forensic Anthropologist	2015, 2010
WMed Multiple Mini Interviews (MMI), Interviewer	2014-2015
Buried Bodies Course for Law Enforcement, Instructor	2014
Forensic Odontology Training, Instructor	2011
Scientific Working Group for Forensic Anthropology, Participant	2011
Death Investigation Course for Law Enforcement, Instructor	2010
Michigan State Police Training, Instructor	2010

FACULTY DEVELOPMENT

Active Shooter and Emergency Response Training	August 27, 2019
Teaching Toolkit Tailgate	August 26, 2019
MSU Syllabi: Promoting Equity, Fairness and Dialogue in the Classroom	August 23, 2019
New Faculty Orientation	August 20, 2019
Teaching in Large Groups	May 13, 2019
Data Visualization: Presenting Data Effectively in a Digital Reading Age	September 20, 2018
TBL Workshop: Facilitation Skills and Peer Evaluation	September 13, 2018
Teaching Academies: Benefits for Faculty and Institutions	September 07, 2018
Scholarship 101: Turning Your Work into Scholarship	September 06, 2018
Preparing for Promotion	May 31, 2017
Academic CV Workshop	May 8, 2017

Vital Source Digital Textbook Demonstration	March 30, 2017
Writing NBME-Style Test Questions	November 4, 2016
New Approaches in Teaching: Lessons from Cognitive Psychology	November 4, 2016
Training on how to use the Glass Learning Board	July 26, 2016
Structured Interview Training	September 16, 2015
How to Incorporate Flipped Learning into Your Teaching	September 16, 2015
Grand Rounds: Flipping Medical Educations	September 15, 2015
WMedEd Grand Rounds – NAVs	July 21, 2015
Academic Bootcamp	October 22, 2015
AV Training – Auditorium and TBL Halls at W.E. Upjohn M.D. Campus	December 18, 2014
HUMANeX Impact I Academic Training	November 4, 2014
Inkling Workshop	September 9, 2014