CONRAD BEZEKIAH QUINTYN, M.A., Ph.D.

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Conrad B. Quintyn
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EDUCATION

Ph.D. University of Michigan, Ann Arbor, Michigan December 1999 Biological Anthropology
Dissertation: The Morphometric Affinities of the Qafzeh and Skhūl Hominids. University of Michigan, Ph.D. Thesis. University Microfilms, Ann Arbor.

M.A. University of Michigan, Ann Arbor, Michigan December 1993 Biological Anthropology

B.A. Baylor University, Waco, Texas December 1991 Anthropology

ACADEMIC AND PROFESSIONAL POST

August 2026 (Present) Commonwealth University—Bloomsburg:
Professor, Department of Anthropology, Sociology, Criminal Justice and Social Work

August 2011-May 2026 Bloomsburg University:
Associate Professor, Department of Anthropology, Sociology, Criminal Justice and Social Work

August 2005-May 2011 Bloomsburg University:
Assistant Professor, Department of Anthropology

January 2003-June 2003 State University of New York (SUNY) at Oswego, Oswego, New York:
Adjunct Instructor (part-time), Department of Sociology and Anthropology

June 2001-June 2002: Joint POW/MIA Accounting Command (now called Defense POW/MIA Accounting Agency [DPAA]), Honolulu, Hawaii:
Forensic Anthropologist (post-doctorate fellow), Central Identification Lab

August 2000-May 2001 Iowa State University, Ames, Iowa:
Assistant Professor (temporary), Department of Anthropology

ACADEMIC AND PROFESSIONAL POST (continued)

January 2000-May 2000	Washtenaw Community College, Ann Arbor, Michigan: Instructor (part-time), Department of Social Sciences
September 1994-April 1998	University of Michigan, Ann Arbor: Graduate Student Instructor, Department of Anthropology

AWARDS AND FELLOWSHIPS

Teaching Innovation Award (2024)
Meritorious Award: Town of Bloomsburg Police (2022)
Influential Professor Award (2015)
Pennsylvania State Police: Commissioner's Area Command Significant Achievement Award (2014)
Academic Advisement Participation Award (2013)
School of Liberal Arts Dean's Salute to Excellence Award, Bloomsburg University (2006)
Joint Task Force-Full Accounting (JTF-FA) Award, Central Identification Lab (2002)
Horace H. Rackham Merit Fellowship, University of Michigan ($7,100/yr.] (1992-1998)

GRANTS (Fall 2005-Present)
Internal Grants:

September 2025:	CU Mini Recruitment Incentive Grant, Office of Undergraduate Admissions Commonwealth University—Bloomsburg ($200.00). Project: Forensic Science—Anthropology Workshop for high school juniors and seniors).
November 2023:	Faculty Enhancement Fund, College of Arts, Social Sciences, and Humanities (CASSH) Commonwealth University—Bloomsburg ($2,414.30). Project: Using FORDISC 3.1 Computer Program to Identify Admixture in Recovered Human Skulls: Towards a Method in Creating Admixture Baseline Probabilities for Identifying Hispanics (in the Forensic Context).
March 2012:	Curricular Enhancement Fund, College of Liberal Arts, Bloomsburg University ($1,904): Project: Undergraduate Applied Anthropology Program Development: Designing a Bachelor's Degree for Entry into the Job Markets and Graduate Schools.
August 2008:	Grant Seed Funding, College of Liberal Arts Bloomsburg University ($1998). Project: Establishing a Forensic Anthropology Teaching Laboratory at Bloomsburg University, Bloomsburg, Pennsylvania.

Grants (Fall 2005-Present) [continued]

August 2006: Research and Disciplinary Grant, College of Liberal Arts, Bloomsburg University ($5,000). Project: Postcranial, Forensics, and the Map: A Geographic Study of Modern Human Postcranial variation.

GRANTS (before Fall 2005)
Dissertation Grants: (Total = $9,000)

September 1999: Horace H. Rackham Dissertation Grant, University of Michigan ($5,000)
September 1997: Irene Sala Levi Care Archaeological Foundation Grant ($2,000)
June 1996: University of Michigan, Department of Anthropology Grant ($2,000)

PUBLICATIONS (reverse chronological order)
Articles:

2025 Quintyn, C.B. Forensic Anthropology and Human Osteological Collections: Skeletal Admixture, Racial Discrimination, and Calls for A NAGPRA-Like Law for Remains of Other Historically Discriminated Groups in the United States. ARC Journal of Forensic Science 9(2): 7-21.

2024 Quintyn, C.B. A Preliminary Study to Find Key Craniometric Landmark Measurements Important in Identifying 'Hispanics' in the Forensic Context. Journal of Forensic Research 15(4): 1-8.

2024 Quintyn, C.B. Determining Saw Type from the Surface of Severed Flesh: Potential for Use in Homicidal Dismemberment Investigations. Journal of Forensic, Legal & Investigative Sciences 10: 100.

2023 Quintyn, C.B. Physical Anthropology and Race: A Reckoning for the Newly Named "Biological" Anthropology in 2020 and Beyond. Sociology and Anthropology 7(1): 1-10.

2023 Quintyn, C.B. Using a Killer's Statements as Critical Evidence to Support a Charge of Third-Degree Murder (as Opposed to Self-Defense) When Physical Evidence is Inconclusive: A Case Report. Journal of Forensic, Legal & Investigative Sciences 9: 076.

2023 Quintyn, C.B. Estimating Ancestry from a Recovered Cranium Using the FORDISC 3.1 Computer Program: A Possible Case of Admixture—Case Report. Journal of Forensic Legal & Investigative Sciences 9: 1.

2023 Quintyn, C.B. Assessing Columbia County's Pennsylvania State Police Knowledge in Distinguishing Human vs. Nonhuman Bones: A Radical Case for Adding Basic Mammal Osteology to State Police Academy's Curriculum in Crime Scene Investigation. Journal of Forensic Research 14: 537.

PUBLICATIONS (continued)

2022 Quintyn, C.B. Questionable Affiliation of Five Curated Human Crania: Using Microscribe 3D Digitizer and FORDISC 3.1 Computer Program to Estimate Ancestry and Sex. Journal of Forensic Research 13: 516.

2021 Quintyn, C.B. Genetic Engineering in the Twenty-First Century: Genetically Modified Organisms. Global Journal Ecology 6(1): 073-075.

2019 Quintyn, C.B. Three High Profile Homo Discoveries in the Early 21st Century and the Continuing Complexities of Species Designation: A Review—Parts I and 2. Sociology and Anthropology 7(6): 265-288.

2017 Seguchi, N., Quintyn, C.B., Yonemoto, S., Takamuku, H. An Assessment of Postcranial Indicies, Ratios, and Body Mass versus Eco-geographical variables of prehistoric Jomon, Yayoi agriculturalists, and Kumejima Islanders of Japan. American Journal of Human Biology 29(5): 1-24.

2016 Quintyn, C.B. Religion and Science: The Reality of Compatibility and Illusion of Conflict. Sociology and Anthropology 4(4): 249-256.

2009 Quintyn, C.B. The Naming of New Species in Hominin Evolution: A Radical Proposal—A Temporary Cessation in Assigning New Names. Journal of Comparative Human Biology 60(4): 307-341.

2009 Quintyn, C.B., Wagner, S. Dismantling a National Icon: Genetic Testing and the Tomb of the Unknowns. Anthropology News 50(5): 7-9 (May issue).

2007 Quintyn, C.B. Forensic Anthropology. Pennsylvania Homicide Investigators Association Newsletter. December, pp. 5-6.

2007 Dauria, S., Quintyn, C.B. Anthropologists Confront the CSI Effect. Anthropology News 48(8): 21 (November issue).

2006 Brace, C.L., Seguchi, N., Quintyn, C.B., Fox, S.C., Nelson, R.A., Manolis, S.K., Qifeng, P. The Questionable Contribution of the Neolithic and the Bronze Age to European Craniofacial Form. Proceedings of the National Academy of Sciences 103(1): 242-247.

Books (and book chapters):

2022 Quintyn, C.B. Biotechnology: Scientific Advancement versus Public Safety. First Edition. World Scientific Publishing. https://www.worldscientific.com/worldscibooks/10.1142/12916#t%3Dreviews [worldscientific.com]

Books (and book chapters) [continued]:

2021 Quintyn, C.B. How Do We Define and Identify Species in the Fossil Record. In C. Quintyn (Ed.), Readings in Evolutionary Theory, Genetics, and the Origins of Modern Morphology. First Edition. San Diego: Cognella Academic Publishing, pp. 121-123.

2020 Quintyn, C.B. How Do We Define and Identify Species in the Fossil Record. In C. Quintyn (Ed.), Readings in Evolutionary Theory, Genetics, and the Origins of Modern Morphology. Preliminary Edition. San Diego: Cognella Academic Publishing, pp. 121-123.

2020 Seguchi, N., Quintyn, C.B. A Craniofacial and Postcranial Survey of North and South American Inhabitants from the Perspective of Possible Old World Ancestors. In N. Matsumoto, S. Sugiyama and C. Gracia-Des Lauriers (Eds.), Landscapes, Monuments, Arts, and Rituals Out of Eurasia in Bio-Cultural Perspectives. Research Institute for the Dynamics of Civilization, Okayama University, Japan. Proceedings of an International Conference in Mexico, February 27-28, pp. 141-154.

2016 Quintyn, C.B. Human Origins: An Introduction. Fourth Edition. Dubuque: Kendall Hunt (revised printing).

2014 Quintyn, C.B. Human Origins: An Introduction. Fourth Edition. Dubuque: Kendall Hunt.

2010 Quintyn, C.B. The Existence or Non-existence of Race: Forensic Anthropology, Population Admixture and the Future of Racial Classification in the U.S. New York: Teneo Press.

2010-2012 Quintyn, C.B. Human Origins: An Introduction. 1st – 3rd Editions. Dubuque: Kendall Hunt.

ABSTRACTS (Peer-Reviewed)

2023 Quintyn, C.B. Estimating Ancestry from a Recovered Cranium Using the FORDISC 3.1 Computer Program: A Possible Case of Admixture. The Northeastern Academy of Criminal Justice Sciences Annual Conference, Williamsport, Pennsylvania May 31st to June 2nd.

2023 Dauria, S., Quintyn, C. Revisiting the CSI Effect: College Student Perceptions of Forensic Science. The Northeastern Academy of Criminal Justice Sciences Annual Conference, Williamsport, Pennsylvania May 31st to June 2nd.

2015 Seguchi, N., Quintyn, C.B. Variation in Body and Limb Proportions Between Early and Archaic Americans and the Prehistoric Jomon of Japan. The 84th Annual Meeting of American Association of Physical Anthropologists, St Louis, Missouri, 156, Suppl. 58, p. 284.

ABSTRACTS peer-reviewed (continued)

2014 Seguchi, N., Quintyn, C.B. An Assessment of Phenotype Adaptation of the Jomon hunters-gatherers and the Yayoi agriculturalists of Japan: A Study of Postcranial Indices, Ratios, and Body Mass versus Eco-geographical Variables. The 83th Annual Meeting of American Association of Physical Anthropologists, Calgary, Alberta, Canada, 153, Suppl. 58, p. 235.

2013 Seguchi, N., Quintyn, C.B. A Study of Postcranial Indices, Ratios, and Body Mass versus Eco-geographical Variables in an Assessment of Phenotypic Adaptation to Climatic Conditions. The 82nd Annual Meeting of American Association of Physical Anthropologists, Knoxville, Tennessee, 150, Suppl. 56, p. 249-250.

2013 Quintyn, C.B. The Primate Recognition Test: What Bloomsburg University Undergraduates Know About Primates and the Implication for Secondary School Curriculum. The 73rd Annual Meeting of the Society for Applied Anthropology, Denver, Colorado, p. 127.

2008 Quintyn, C.B. Biological Answers to Social Questions: Forensic Anthropology, Admixture, and the Increasing Difficulties in Finding "Race." American Anthropological Association 107 Annual Meeting Bulletin, p. 524-525.

2008 Quintyn, C.B. Admixture and the Growing List of Racial Categories: Clarity or Confusion for Law Enforcement (and the Public). Proceedings of the American Academy of Forensic Sciences 60th Anniversary Scientific Meeting 14, p. 347.

2007 Quintyn, C.B. Species Problem: Revisiting the Idea of a Temporary Cessation in the Naming of New Species in Hominin Evolution. American Journal of Physical Anthropology, Suppl. 44, p. 194.

2006 Quintyn, C.B. One Step Away from Angels: The Uphill Battle in Reversing Twenty Generations of American Creationist Thinking. American Anthropological Association 105, Annual Meeting Bulletin, p. 430.

2006 Quintyn, C.B. Biological Anthropology, Evolution, and Science: A New Perspective on Why the Theory of Evolution is Not Resonating with the General Public. American Journal of Physical Anthropology, Suppl. 42, p. 150.

2005 Quintyn, C.B. Qafzeh and Skhūl: Descendants of Anatomically Modern Humans or Archaic Homo sapiens. American Anthropological Association 104, Annual Meeting Bulletin, p. 461.

2002 Quintyn, C.B. Human Evolution: A Neanderthal Skeleton in a Sapiens Closet. American Journal of Physical Anthropology, Suppl. 34, p. 47.

ABSTRACTS peer-reviewed (continued)

2000 Quintyn, C.B. Mosaic Evolution and Modern Human Origins: The Picture from the Levant. American Journal of Physical Anthropology, Suppl. 30, p. 256.

1998 Quintyn, C.B. Using Canonical Variates and Generalized Distances on the Postcrania of Qafzeh, Cro-Magnon, Predmosti, Taforalt, Neolithic French, Natufians, and Recent Moderns to Assess Populational Affinities. American Journal of Physical Anthropology, Suppl. 28, p. 227.

PAPERS PRESENTED (Refereed)

2023 Quintyn, C.B. Estimating Ancestry from a Recovered Cranium Using the FORDISC 3.1 Computer Program: A Possible Case of Admixture. The Northeastern Academy of Criminal Justice Sciences Annual Conference, Williamsport, Pennsylvania May 31st to June 2nd.

2023 Dauria, S., Quintyn, C. Revisiting the CSI Effect: College Student Perceptions of Forensic Science. The Northeastern Academy of Criminal Justice Sciences Annual Conference, Williamsport, Pennsylvania May 31st to June 2nd.

2016 Seguchi, N., Quintyn, C.B. A Craniofacial and Postcranial Survey of North and South American Inhabitants from the Perspective of Possible Old World Ancestors. Session: “Hunter-gatherer Mobility and Exchange During Primary and Secondary Dispersals.” September 1, Kyoto, Japan.

2013 Quintyn, C.B. The Primate Recognition Test: What Bloomsburg University Undergraduates Know About Primates and the Implication for Secondary School Curriculum. The 73rd Annual Meeting of the Society for Applied Anthropology, Denver, Colorado, p. 127.

2008 Quintyn, C.B. Biological Answers to Social Questions: Forensic Anthropology, Admixture, and the Increasing Difficulties in Finding “Race.” American Anthropological Association 107 Annual Meeting Bulletin, p. 524-525.

2008 Quintyn, C.B. Admixture and the Growing List of Racial Categories: Clarity or Confusion for Law Enforcement (and the Public). Proceedings of the American Academy of Forensic Sciences 60th Anniversary Scientific Meeting 14, p. 347.

2007 Quintyn, C.B. Species Problem: Revisiting the Idea of a Temporary Cessation in the Naming of New Species in Hominin Evolution. 76th Meeting of the American Association of Physical Anthropologists, Philadelphia, Pennsylvania, March 28 to March 31, Suppl. 42, p. 194.

PAPERS PRESENTED (Refereed) [continued]

2006 Quintyn, C.B. One Step Away from Angels: The Uphill Battle in Reversing Twenty Generations of American Creationist Thinking. American Anthropological Association 105, Annual Meeting, San Jose, California, November 15 to November 19, p. 430.

2006 Quintyn, C.B. Biological Anthropology, Evolution, and Science: A New Perspective on Why the Theory of Evolution is Not Resonating with the General Public. 75th Meeting of the American Association of Physical Anthropologists, Anchorage, Alaska, March 5 to March 12, Suppl. 42, p. 150.

2005 Quintyn, C.B. Qafzeh and Skhūl: Descendants of Anatomically Modern Humans or Archaic Homo sapiens. American Anthropological Association 104, Annual Meeting, Washington, D.C., November 30 to December 4, p. 461.

2002 Quintyn, C.B. Human Evolution: A Neanderthal Skeleton in a Sapiens Closet. 71st Meeting of the American Association of Physical Anthropologists, Buffalo, New York, April 10 to April 13, Suppl. 34, p. 47.

2000 Quintyn, C.B. Mosaic Evolution and Modern Human Origins: The Picture from the Levant. 69th Meeting of the American Association of Physical Anthropologists, San Antonio, Texas, April 12 to April 13, Suppl. 30, p. 256.

1998 Quintyn, C.B. Using Canonical Variates and Generalized Distances on the Postcrania of Qafzeh, Cro-Magnon, Predmosti, Taforalt, Neolithic French, Natufians, and Recent Moderns to Assess Populational Affinities. 69th Meeting of the American Association of Physical Anthropologists, Salt Lake City, Utah, March 31 to April 4. Suppl. 28, p. 227.

INVITED PRESENTATIONS

2023 Quintyn, C.B. Recovering and Identifying the Skeletal Remains of U.S. Service Members Killed in Past U.S. Wars: Forensic Anthropology at the Defense POW/MIA Accounting Agency—Sponsored by Dr. Justin Lopez-Medina, Department of Criminal Justice, Lycoming College, Williamsport, Pennsylvania.

2010 Quintyn, C.B. Forensic Anthropology. Sponsored by Pennsylvania State Police Basic Homicide Investigation Course—Northeast Training Center, Forty-Fort, Pennsylvania.

2008 Quintyn, C.B. MIA and the U.S. Army Central Identification Laboratory, Hawaii. Sponsored by the local American Association of Retired People (AARP) in Berwick, Pennsylvania.

2007 Quintyn, C.B. Modern Human Origins and the Existence or Non-existence of "Races": A Biological Anthropological Perspective. Kings College, Wilkes-Barre: Sponsored by the Northeastern Pennsylvania Diversity Education Consortium (NEPDEC).

2006 Quintyn, C.B. Modern Human Origins. Sponsored by Tri Beta, Bloomsburg University Biology Honor Society.

2005 Quintyn, C.B. Forensic Anthropology and Archaeology. Sponsored by the Taft Memorial Lecture Series, Department of Anthropology, University of Cincinnati, Cincinnati, Ohio.

2003 Quintyn, C.B. Existence or Non-existence of "Races": The Conflict within Physical Anthropology. Sponsored by African-American Studies and Department of Anthropology and Sociology at the University of Mississippi, Oxford, Mississippi.

2002 Quintyn, C.B. Postcranial Analysis. Sponsored by the Department of Anthropology at Southern Illinois University, Carbondale, Illinois.

FIELD EXPERIENCE (Professional and Graduate Student)

2002 (Feb-Mar):	Forensic Anthropologist in Charge of the Excavation of Vietnam War Aircraft Crash (shot-down) Site in Salavan Province, Samouay District, Laos.
2001 (Nov-Dec):	Forensic Anthropologist in Charge of the Excavation of Vietnam War Aircraft Crash (shot-down) Site in Savannakhet Province, Kaysone District, Laos.
2001 (Jun-July):	Forensic Anthropologist in Charge of the Excavation of World War II Aircraft Crash (shot-down) Site on Rabaul Island, Papua New Guinea.
1997-1998	Dissertation Research: Compiled and Statically Analyzed Data Collected from Human Skeletal Fossil Materials (i.e., Crania and Postcrania) Curated at the following Museums: Rockefeller Museum, Jerusalem, Israel; Tel Aviv University-Dept. of Anatomy and Anthropology, Tel Aviv, Israel; Cambridge University-Dept. of Anthropology, Cambridge, UK; Natural History Museum, London, UK; Harvard University-Peabody Museum
1997 (Jun-Aug):	Graduate Student Participant in Excavations at Hayonim Cave and Qafzeh Cave in Israel under the direction of Professor Ofer Bar-Yosef, Harvard University.

FIELD EXPERIENCE (continued)

1996 (Jun-Aug): Graduate Student Participant in Excavations at Qafzeh Cave in Israel under the direction of Professors Bernard Vandermeersch, Université de Bordeaux and Ofer Bar-Yosef, Harvard University.

1993 (July-Sept): Graduate Student Participant at the Harvard University-Kenya National Museums Koobi For a Field School, Nairobi, Kenya.

TECHNICAL REPORTS (Unpublished--Pennsylvania State Police & Joint POW/MIA Accounting Command)

2020 Quintyn, C.B. Analysis of Bone Fragments Recovered from Lehigh West Shore Bank South of Tannery Road, White Haven, Luzerne County, Pennsylvania. Pennsylvania State Police Case #: PA 2018-209148.

2020 Quintyn, C.B. Analysis of Human Bone Fragments Recovered in Burn Pit on Property, Weatherly, Pennsylvania. Pennsylvania State Police Case #: PA 2018-209148 (Supplemental).

2018 Quintyn, C.B. Analysis of Human Bone Fragments Recovered in Burn Pit on Property, Weatherly, Pennsylvania. Pennsylvania State Police Case #: PA 2018-209148.

2018 Quintyn, C.B. Consultation on Excavation of Potential Clandestine Burial at Dobson Cemetery, Shickshinny, Luzerne County.

2012 Quintyn, C.B. Forensic Anthropology Report of Bones Recovered from a Wooded Area of Newport Township, Monroe County, Pennsylvania. Pennsylvania State Police Case #: P04-0744558.

2010 Quintyn, C.B. Forensic Anthropology Report of Skull Recovered from the Kelly Residence, Rainbow Lake Drive, Pocono Township, Monroe County, Pennsylvania. Pennsylvania State Case #: N04-0801632.

2008 Quintyn, C.B. Miscellaneous Animal Bone Material Recovered from Carbon County, Pennsylvania. Pennsylvania State Police Case #: N04-0905416 (October).

2008 Quintyn, C.B. Forensic Anthropological Report of Mutilated Skeletal Remains Recovered from a Wounded Area of Price Township, Pennsylvania. Pennsylvania State Police Case #: N06-0616191 (April).

2008 Quintyn, C.B. Wound Analysis of Mutilated Remains Recovered Along Interstate 80 and Near the Mount Pocono Exit off Interstate 380, Northeastern, Pennsylvania. Pennsylvania State Police Case #: N06-0909468 (Supplemental: Tool Type Analysis) [January].

TECHNICAL REPORTS (continued)

2008 Quintyn, C.B. Wound Analysis of Mutilated Remains Recovered Along Interstate 80 and Near the Mount Pocono Exit off Interstate 380, Northeastern, Pennsylvania. Pennsylvania State Police Case #: N06-0909468.

2007 Quintyn, C.B. Exhumation and Reanalysis of Mutilated Human Remains from 1976 Unsolved Murder ("Beth Doe"), Carbon County, Pennsylvania: Modified Forensic Anthropological Analysis. Pennsylvania State Police Case #: N03-027244 (October). *Case solved in March 2021.

2002 Quintyn, C.B. Forensic Anthropology Report. Central Identification Laboratory Case # 2001-144.

2002 Quintyn, C.B., Buck, S. Material Evidence Report. Central Identification Laboratory Case # 1995-004-A-01.

2002 Quintyn, C.B. Search and Recovery Report 2002/CIL/014, Aircraft Crash, OV-1A Mohawk, Associated with REFNO 1751, Salavan Province, Samouay District, Lao People's Republic, 7 February through 8 March.

2001 Quintyn, C.B. Search and Recovery Report 2001/CIL/062, a P-38G5LO Site Associated with Case PNG 111, Sigut Village, Clifton Plantation, East New Britain Province, Papua New Guinea 16 July through August.

2001 Quintyn, C.B. Search and Recovery Report 2001/CIL/086, Aircraft Crash, OV-1A Mohawk, Associated with REFNO 1726, Savannakhet Province, Xepon District, Lao People's Republic, 7 November to 3 December.

2001 Quintyn, C.B. Forensic Anthropology Report. Central Identification Laboratory Case # 1997-025-01.

PROFESSIONAL DEVELOPMENT

Middle States Commission on Higher Education (MSCHE): Assessment 101: Smart Strategies that Work (October 2025)—[a ninety minute zoom event on preparing an effective PAR]

APSCUF Leadership Institute (October 2025)
(Learning how to be an effective organizer and recruiter for the union)

PROFESSIONAL DEVELOPMENTAL (continued)

TALE (Teaching & Learning Enhancement) Ambassador

Membership: Appointed

Dates of Membership: 2005 – 2007; 2013 – 2014; 2016

-Extent of personal contribution: Attended regular meetings, discussed new strategies for effective teaching, sharing news of programs with department faculty

Teaching Innovation Award (November 2024)
(For practical application by students of a forensic science technology in the classroom).

EdX Course: The Inclusive STEM Teaching Project (October to November 2024)
(A seven week intensive online course on how to make STEM teaching more inclusive to underrepresented groups and women)*

New York Academy of Sciences—Scientists Teaching Science Course (May to August 2022)
(A ten week intensive online course on how to increase science learning)*
Digital Badge URL: https://www.credly.com/badges/bb3bf36e-14c3-4258-8adf-ee43db0a4ec2/public_url

Refreshing How We Are Assessing Workshop—Part II (August 2022)
(Three hour intensive workshop on creating practical and meaningful assessments and using assessment to enhance student learning)*

Arizona State University's Remote 2022 Faculty Summit On Maximizing Success for Learners
(A two hour virtual summit where attendees can attend a minimum of six sessions to earn professional development credits: digital badge)*

Teaching Excellence Academy Fellow—On Learning and Teaching (June 2022)
(Two week, five days a week intensive course)*

Refreshing How We Are Assessing Workshop—Part 1 (June 2022)
(Three hour intensive workshop on creating practical and meaningful assessments and using assessment to enhance student learning)*

Metacognition, Mindset, and Motivation: The Keys to Inclusive Excellent Workshop (May 2022) [Three hour intensive workshop]*

American Academy of Forensic Sciences seminar: "Phenotyping of Externally Visible Characteristics" (Fall 2025)

PROFESSIONAL DEVELOPMENTAL (continued)

American Academy of Forensic Sciences seminar: “Standard for Training and Certification of Canine Detection of Explosives” (Fall 2023)

American Academy of Forensic Sciences seminar: “Standard for a Quality Control Program in Forensic Toxicology Laboratories” (Fall 2023)

American Academy of Forensic Sciences 65th Annual Scientific Meeting—Washington D.C. FORDISC 3.1 Computer Program Workshop (Spring 2013)

Syracuse University Dialogues in Forensic Science: “Use of Radiograph Images in Identification and Trauma Analysis” (Summer 2012)

Syracuse University Dialogues in Forensic Sciences: “DNA, Why It Matters” (Summer 2010)

Human Identification in Forensic Anthropology Course—University of Tennessee, Knoxville, Tennessee (Summer 2007)

Taphonomy in Forensic Anthropology Course—University of Tennessee, Knoxville, Tennessee (Summer 2007)

TEACHING (Courses [Post-Ph.D. and Graduate Student])

Commonwealth University—Bloomsburg:
ANTH 101: Introduction to Anthropology
TEACHING (continued)

ANTH 140: Introduction to Biological Anthropology (formerly 220: Human Origins)
ANTH 221: Forensic Anthropology (*course created in 2006 by Quintyn)
ANTH 250: Neanderthals (*course created in 2006 by Quintyn)
ANTH 290: Race and Human Variation (formerly Race and Racism)
ANTH 405: Primates

State University of New York (SUNY) at Oswego:
ANT 111: Archaeology and Human Evolution
ANT 301: Forensic Anthropology

Iowa State University:
ANT 202: Introduction to Physical Anthropology and Archaeology
ANT 307: Introduction to Biological Anthropology
ANT 319 (519): Skeletal Biology (Human Osteology)

TEACHING (Courses)

ANT 341 (541): Evolution of Human Diseases
ANT 424 (524): Forensic Anthropology

Washtenaw Community College
ANT 201: Introduction to Cultural Anthropology
ANT 202: Introduction to Physical Anthropology

University of Michigan (Graduate Student)
ANT 161: Introduction to Physical Anthropology
ANT 297: Special Topics: Cannibalism in the Past and Present: An Anthropological Analysis
ANT 362: Race, Ethnicity, Class and Gender
ANT 365: Human Evolution (Lecture/Lab)
ANT 566: Human Osteology (Lab/Anatomy)

PROFESSIONAL MEMBERSHIPS

2009-present*	American Academy of Forensic Sciences (AAFS) [Member ID#: 128188]
1999-present	American Anthropological Association (AAA)
1994-present	American Association of Biological Anthropologists (AABA) [formerly American Association of Physical Anthropologists (AAPA)]
2023-present	Northeastern Association of Criminal Justice Sciences

*Peer-Reviewed

RESEARCH INTERESTS

Race and Forensic Anthropology
Worldwide Postcranial Variation
Evolutionary Biology: The Problem of Species
Paleoanthropology

SKILLS

Computer software: SPSS 20.0
Computer software: FORDISC 3.1
Microscribe 3D Digitizer
Language: Elementary French

Recent Book link below:

https://www.worldscientific.com/worldscibooks/10.1142/12916#t%3Dreviews [worldscientific.com]

VETERAN

January 1983 – January 1987 (Honorable Discharge from active duty, United States Navy) 1987 – 1990, Inactive Reserve)