Christopher Nicosia

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Education

Ph.D.	Anthropology (GPA 3.9/4.0) – Louisiana State University (LSU), Baton Rouge, LA	2018 – Present
M.S.	Anthropology (GPA 3.9/4.0) – Illinois State University (ISU), Normal, IL <i>Thesis:</i> Social Identities of Subadults Based on Mortuary Treatments: A Study of West–Central Tennessee Archaic Period Sites	2017
B.A.	Anthropology (GPA 3.3/4.0) State University of New York (SUNY) College at Oneonta, NY <i>Minor:</i> Geographic Information Systems (GIS)	2015
A.A.	Liberal Arts Social Science – Westchester Community College (WCC), Valhalla, NY	2013

Research Interests

- · Bioarchaeology
- Skeletal Biology/Osteology
- Sociocultural Landscapes Social Identities, Gender, Personhood, Ancestralization, etc.
- · Paleopathology
- Diet
- Human Geography and Environments

Fellowships, Awards, and Honors

• Graduate Teaching Assistantship, Louisiana State University (LSU), Baton Rouge, LA	2022
• Lambda Alpha (National Anthropology Honor Society), Louisiana State University (LSU), Baton Rouge, LA	2019
• Student Technology Fee (STF) Grant, Louisiana State University (LSU), Baton Rouge, LA – (\$11,440)	2019
• Robert C. West and R.J. Russell Field Research Award, Louisiana State University (LSU), Baton Rouge, LA – (\$1,000)	2019
• Huel D. Perkins Diversity Fellowship, Louisiana State University (LSU), Baton Rouge, LA – (\$20,000 x 4 years)	2018
• Scott Elliot Endowment Award - Conference Presentation (x2), Illinois State University, Normal, IL	2016
• Graduate Research Assistantship, Illinois State University, Normal, IL	2015-2017
• Margaret Mead Award (Departmental Service Award), SUNY Oneonta, Oneonta, NY	2015
• The Caroline' 67 And David D'Anotnio Award, SUNY Oneonta, Oneonta, NY – (\$450)	2014
• Student Travel for Excellence Program (STEP), SUNY Oneonta, Oneonta, NY – (\$1,000)	2014

Research Experience

Cerro San Isidro Archaeological Project, Moro, Peru – Bioarchaeologist, Louisiana State University
(LSU), Baton Rouge, LA

- Excavated a compound structure and test pits in designated zones to uncover any potential evidences of human activity, cultural materials, and/or burials
- Mapped and compiled paperwork of architectural/cultural material elements uncovered during excavations
- Co-mapped with a GPS unit ~600 lithics along the site's surface to identify areas of material processing
- Carried out lab work entailing human skeletal analyses, cleaning of artifacts, and drawing of ceramic sherds
- o Screened to uncover any missed artifact materials during excavations
- Took part in community outreach at Moro schools and festival to establish/build relationships with the local community
- Bioarchaeological Professional Practice, McClung Museum, Knoxville, TN

June - July 2016

- Conducted Master's thesis research focusing on Archaic period human skeletal material within the McClung Museum's collections
- Collected skeletal data focusing on morphological measurements, pathology, trauma, age, and biological sex
- Analyzed and examined associated Archaic period burial grave accompaniments, such as faunal remains, beads, minerals, and tools
- Aided additional bioarchaeological projects on Mississippian period human skeletal remains involving gender, labor, and paleopathological studies
- · Research Assistant, Illinois State University, Normal, IL

August 2015 - May 2017

- Executed osteological and paleopathological inventory database work on the Illinois State Museum Woodland period Schroeder Mounds human skeletal collection
- Proctored exams and aided class lectures and labs for the Introduction to Biological Anthropology and Paleopathology courses
- o Collaborated with professor with approx. 200 undergraduate students
- o Conducted and published research on the Schroeder Mounds Osteological Collection
- Managed and organized Biological Anthropology lab materials to ensure student success and learning

Teaching Experience

• Instructor- Louisiana State University (LSU), Baton Rouge, LA

August 2022-May 2023

- o Lecturing on the Human Geography of Asia and Africa course
- o Facilitating course content to promote understanding and knowledge of Asia and Africa's physical and human geographies
- Creating interactive classroom activities to increase student engagement with course materials
- Assigning lessons and coursework to encourage student participation outside of classroom lectures
- Consistently communicating with students regarding course questions and assistance
- Graduate Teaching Louisiana State University (LSU), Baton Rouge, LA

- Educated undergraduate students on World Archaeology and Archaeological inquiry
- Gave comprehensive lectures on the development and evolution of ancient cultural systems and human societies from the origins of our species to the rise of world civilizations
- Detailed lesson plans based on course goals were created about the cultural history of past human societies
- O Promoted student engagement in each class as well as online through Moodle
- Available at any time to students who needed assistance with course materials
- Adjunct Anthropology Faculty Westchester Community College (WCC), Valhalla, NY

January - May 2018

- o Taught the Native Peoples of North America course to undergraduate students
- Provided informative presentations regarding historic and cultural backgrounds of Indigenous peoples ensuring that all students fully comprehended all aspects of the course
- Prepared detailed lesson plans based on course objectives
- O Encouraged student participation in each class and online through Blackboard
- Undergraduate Teaching Assistant Human Biology and Culture Change, SUNY Oneonta, Oneonta,

January - May 2015

- NY
- Assisted in-class discussions covering various course topics
- o Held review sessions prior to exams for students
- o Documented students' participation towards their course grade
- o Kept track of "Hot Topic" class presentation assignments each week
- o Motivated and aided students with course materials

Professional Experience

- Forensic Anthropology and Computer Enhancement Services (FACES) Lab Volunteer, Louisiana September 2019 December 2022 State University (LSU), Baton Rouge, LA
 - o Supported forensic investigations and laboratory work
 - Participated in forensic anthropological studies
 - o Improved osteological analysis skills on a regular basis
 - o Operated in a group atmosphere
- Museum of Natural Science Archaeology Volunteer, Louisiana State University (LSU), Baton Rouge, LA

September 2018 - May 2019

- Supported museum's NAGPRA project by improving human skeletal databases through site data reassessments and recalculations of MNIs of associated osteological collections
- o Handled carefully various types of ceramics (e.g., rims and sherds) and human skeletal elements for several cataloging/documentation projects
- Drew ceramics needed for the museum's ceramic inventory
- o Labeled ceramic materials from several collections for cataloging
- Archaeological Field Technician, Panamerican Consultants Inc., Buffalo, NY
 - Carried out phase one archaeological work on the Constitution Island project at West Point University, West Point, NY

August – December 2017

- Surveyed and performed shovel tests throughout various locations on the island and other designated project areas on university-owned property
- Screened and evaluated various artifact materials found, such as flakes and iron nuggets, unearthed throughout the project
- o Filled and compiled shovel test and survey paperwork
- Operated in a group atmosphere
- American Museum of Natural History North American Archeology Lab Intern, AMNH, New York, NY

June - August 2016

- Worked with artifact and skeletal (mostly fragmented) material from the St.
 Catherine's Island project in a group environment
- Aided the archival office with various tasks, including scanning articles and citing sources for future reference
- Conducted bead analyses
- Labeled and refitted ceramics
- Fine-fraction sorted through excavated bag samples to identify artifacts, such as for ceramic-types, flakes, and bone for the lab
- Cataloged artifacts into the lab's Microsoft Access database
- National Museum of Natural History Online GIS Intern, Smithsonian, Washington D.C.

April - May 2015

- Supported the Ol Pejeta, Kenya Biodiversity Project directed by Paleoanthropologist Briana Pobiner
- Arranged and organized data on the relationships between the area's vegetation and animal species occupation utilizing Excel and ArcMap
- O Coordinated data regarding the number of death occurrences of animal species
- o Created maps illustrating the Ol Pejeta area's biodiversity using ArcMap 10.3
- Field School Vitor, Peru, Institute of Field Research (IFR), Los Angeles, CA

June - July 2014

- o Excavated Ramadas culture burial tombs at a archaeological cemetery site
- Conducted ethnographic fieldwork with Vitor population focusing on human demography in which was applied toward bioarchaeological investigations
- Participated in community outreach at a local school in the town of Vitor to highlight the project and the practice of archaeology to students
- Carried out various archaeological and conservation tasks on skeletal, textile, and ceramic archaeological materials
- Surveyed and mapped a project-associated Inca site for any identifiable material culture
- Field School Clarksdale, Mississippi, University of Mississippi, Oxford, MS

June - July 2013

- Excavated mounds along the Mississippian Mound Trail for any potential Mississippian cultural artifacts
- O Surveyed agricultural fields around mounds for archaeological surface materials
- Operated GIS and Total Station equipment to map mound features and areas surrounding the mounds
- Created soil maps illustrating mound soil stratigraphy to understand the human occupations
- Worked with and processed human remains and artifacts such as ceramics and lithics during Carson Mound project excavations

University Service

 Vice President – Geography and Anthropology Society (GAS), Louisiana State University (LSU), Baton Rouge, LA January 2019 – September 2022

- Ensured graduate student voices were heard regarding concerns for departmental improvements and ideas for departmental activities
- o Organized fundraising events for the organization, such as sport stadium cleanups
- Assisted in planning and execution of departmental events such as the Louisiana State National Geographic Geography Bee and campus-wide events for departmental promotions to the campus community
- Raised departmental funds utilized to enhance lab and class spaces
- Drafted ideas for departmental events and trips during GAS meetings
- Volunteer Gender Sexuality Resource Center (GSRC), SUNY Oneonta, Oneonta, NY

January – May 2015

- Hosted student drop-in groups: students either attended to discuss any issues concerning their sexuality, gender, or interested in learning more about sexuality and gender topics
- o Managed the office's social media sites: Twitter, Facebook, Tumblr
- o Advertised GSRC events to the campus community
- O Answered phones to assist callers' questions and took down messages
- O Assisted office projects and events, such as Transgender Awareness month

Publications/Presentations

 Nicosia, Christopher E., "Red Ochre: A Closer Look at Its Mortuary Use Tennessee" Tennessee Archaeology – In Revision 	es in West–Central 20	022
• Nicosia, Christopher E., "Preliminary Results of the Spatial Analysis of North America" Society of American Archaeology (SAA), Chicago, IL – F	1 - 0	022
 Nicosia, Christopher E., "Social Identities of Subadults Based on Mortua West-Central Tennessee Archaic Sites," American Association of Biol - Speaker/Presenter 		021
• Nicosia, Christopher E., "Raising the Veil: New Clues into Unique Buria! Anthropological Association (AAA) Book Forum - Book Review	I Practices" – American 20	021
• Nicosia, Christopher E., "A Closer Look at The Livelihoods of Children in Anthropological Association (AAA) Book Forum - Book Review	in The Past" – American	020
• Smith, Maria O., Nicosia, Christopher E., "A Rare Probable Chondroblas pre-Columbian Subadult from Illinois" —International Journal of Paleopo		017
 Nicosia, Christopher E., Dorz, Jessie, and Smith, Maria O., "Subadult Gr Mounds (11He177): A Late Woodland Sample from Illinois." – Field N 		016
 Nicosia, Christopher E., and Smith, Maria O., "Unicameral Bone Cyst in Subadult." Anthropology Student Union (ASU), University of Wiscon — Poster Presentation 		016

Christopher Nicosia

Page 6

 Nicosia, Christopher E., "Red Ochre: A Closer Look at Its Mortuary Uses Across Archaic Sites in West-Central Tennessee", Midwest Bioarchaeology and Forensic Anthropology Association Conference (BARFAA), Loyola University, Chicago, IL – Podium Presentation 2016

Languages

- English, Fluent
- Spanish, Advanced