MEGAN ANNE CONGER

Ph.D. Candidate Curriculum Vitae

Contact

Department of Anthropology University of Georgia 105-K Baldwin Hall, Jackson Street Athens, GA 30602-1619 megan.conger25@uga.edu

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Education

2014+ Ph.D. Anthropology, in progress, University of Georgia Dissertation (in progress): "Re-evaluating timeframes for Indigenous and European interaction in southern Ontario, AD 1550-1650"

2012 B.A. Anthropology (Honors), *Summa Cum Laude*, Russian and East European Studies Certificate, University of Pittsburgh

Honors Thesis: "Considering Condened Domains: Conden Space, and Archaeological

Honors Thesis: "Considering Gendered Domains: Gender, Space, and Archaeological Interpretation in Central New York State"

Research Interests

Northeastern Woodlands; Iroquoian Archaeology; Economic Anthropology; Colonialism; Intersocietal Interaction and Exchange; Radiocarbon; Chronology; World Systems; Household Archaeology

Fellowships, Grants, and Awards

- National Science Foundation, Doctoral Dissertation Research Improvement Award, Archaeology Program, Division of Cognitive and Behavioral Sciences, NSF# 1954093 **\$30,194**
- Norman Herz Small Grant for Student Research, Center for Archaeological Sciences and Center for Applied Isotope Studies, University of Georgia, **\$500**
- 2019 Fred Plog Memorial Fellowship, Society for American Archaeology, \$1,000
- 2018 Brian Daniel Gumbert Archaeological Graduate Research Award, Department of Anthropology, University of Georgia, \$1,000
- 2018 Dean's Award, The Graduate School, University of Georgia, \$2,970
- 2018 Innovative and Interdisciplinary Research Grant, The Graduate School, University of Georgia, \$2,400
- Norman Herz Small Grant for Student Research, Center for Archaeological Sciences and Center for Applied Isotope Studies, University of Georgia, \$500
- Norman Herz Small Grant for Student Research, Center for Archaeological Sciences and Center for Applied Isotope Studies, University of Georgia, **\$500**
- 2016 National Science Foundation Graduate Research Fellowship Program, Honorable Mention
- 2016 Robert E. Rhoades Pre-Dissertation Travel Award, Department of Anthropology, University of Georgia, \$700
- 2016 Graduate Research Award, The Willson Center for Humanities and Arts, University of Georgia, \$1,000
- 2014 Graduate School Assistantship, The Graduate School, University of Georgia, 2-year Research Assistantship
- 2012 Michael Corrado Fund for Advanced Undergraduate Fieldwork, Center for Comparative Archaeology, University of Pittsburgh, \$3,300
- 2012 Brackenridge Undergraduate Research Fellowship, University Honors College, University of Pittsburgh, \$725

Peer-Reviewed Articles

- 2019 Manning, Sturt, Jennifer Birch, **Megan Anne Conger**, Michael Dee, Carol Griggs, & Carla Hadden. Contact-Era Chronology Buulding in Iroquoia: Age Estimates for Arendarhonon Sites and Implications for Identifying Champlain's Cahiagué. *American Antiquity* 84(4):694-707. DOI:10.1017/aaq.2019.60
- 2019 **Megan Anne Conger** and Jennifer Birch. Archaeological reconnaissance through multi-method geophysical and geochemical survey at two Iroquoian village sites, southern Ontario, Canada. *Journal of Archaeological Science: Reports* 26. DOI: 0.1016/j.jasrep.2019.101888
- 2018 Manning, Sturt, Jennifer Birch, Megan Anne Conger, Michael Dee, Carol Griggs, Carla Hadden, Alan Hogg, Christopher Bronk Ramsey, Samantha Sanft, Peter Steier, & Eva Wild. "Radiocarbon Re-Dating of Contact Era Iroquoian History in Northeastern North America". Science Advances 4(12). DOI: 10.1126/sciadv.aav0280

Reports on File

- 2017 **Conger, Megan Anne** and Jennifer Birch. *Report on Geophysical and Geochemical Investigations of the Hamilton-Lougheed Site (BbHa-10)*. Report on file with the Ontario Ministry of Tourism, Culture, and Sport, Toronto.
- Watson, Adam, Samantha Fladd, **Megan Anne Conger**, Sara Morrow, Katelyn Bishop, Brittany Bankston and Lucy Gill. *Return to Roberts: Damage Assessment and Data Recovery at 29SJ2384, Roberts Great House July-August 2014*. Report on file with National Park Service, Chaco Culture National Historical Park.
- Watson, Adam, Abigail Holeman, Samantha Fladd, Katelyn Bishop, **Megan Anne Conger**, Sara Morrow *Damage Assessment and Data Recovery at 29SJ 2384, Roberts' Great House, July-August 2013*. Report on file with National Park Service, Chaco Culture National Historical Park

Conference Papers (* = In an invited/organized session; ^ = Session organizer)

- 2019 **Megan Anne Conger**. Comparing the use of Glass Bead Chronologies and Radiocarbon Chronologies in dating contact-era sites in southern Ontario, Canada. Paper presented at the Radiocarbon & Archaeology 9th International Symposium, Athens, Georgia.
- 2019 Sturt Manning, Jennifer Birch, Samantha Sanft and **Megan Anne Conger.** *Dating Iroquoia: Methodological strategies for building archaeological chronologies in the contact-era Northeastern Woodlands.* Paper presented at the Radiocarbon & Archaeology 9th International Symposium, Athens, Georgia.
- 2019*^ Megan Anne Conger. Telling localized Indigenous histories of trade through AMS dating and Bayesian modeling in southern Ontario, Canada. Paper presented at the 84th Society for American Archaeology Conference, Albuquerque, New Mexico.
- 2018 Jennifer Birch, Sturt Manning, Samantha Sanft and Megan Anne Conger. High-Precision Radiocarbon Chronology of Iroquoian Occupations in New York and Ontario: Preliminary Results and Implications. Paper presented at the 2018 New York State Archaeological Association Conference, Syracuse, New York.
- 2016 **Megan Anne Conger.** Geophysical Prospection and Soil Chemistry at Hamilton-Lougheed (BbHa-10), A Seventeenth-Century Tionontate (Petun) Village. Paper presented at the 2016 Ontario Archaeological Society Symposium, Waterloo, Ontario, Canada
- 2016 **Megan Anne Conger**. Transformations in Native and European Exchange Networks in Northern Iroquoia. Paper presented at 81st Society for American Archaeology Conference. Orlando, Florida
- 2015 Megan Anne Conger and Adam Watson. Ornaments, Pigments, and Household Production: Spatial Patterning and Residue Analysis of Ground Stone Artifacts from Pueblo Bonito, Chaco Canyon, New Mexico (A.D. 800-1200). Paper presented at 80th Society for American Archaeology Conference. San Francisco, California

- 2014* **Megan Anne Conger** and Adam Watson. *Species Diversity, Standardization, and the Spatial Organization of Production at Pueblo Bonito: A Case Study from Chaco Canyon.* Paper presented at 79th Society for American Archaeology Conference, Austin, Texas
- 2014 Adam Watson, Adam Lemoine, Matthew Gleason, Steven Kordell, Torbjorn Bergstrom, Christopher Brown, and **Megan Anne Conger**. *Using Multi-Scale Curvature Representations to Study Anisotropy on Measured Surface Topographies*. Paper presented at 4th International Conference on Surface Metrology. Berlin, Germany
- 2013 **Megan Anne Conger** and Kathleen M.S. Allen. *Considering Gendered Domains: Gender, Space, and Archaeological Interpretation in Central New York State*. Paper presented at 97th New York State Archaeological Association Conference. Watertown, New York

Conference Posters

- 2018 **Megan Anne Conger** and Jennifer Birch. *Inferring Iroquoian Architectural Variability from Magnetic Gradiometry*. Poster presented at the 83rd Society for American Archaeology Conference, Washington, DC.
- 2016 Kimberly Swisher, Turner Hunt, Nathan Hale, Judge Jones, Megan Anne Conger, Jennifer Birch and Stefan Brannan. Changes in Activities During the Middle Occupational Phase at Singer-Moye, ca. AD 1300-1400. Poster presented at 73rd Southeastern Archaeological Conference. Athens, Georgia
- 2015 Adam Watson, Samantha Fladd, Katelyn Bishop, Sara Morrow, **Megan Anne Conger**, Brittany Bankston, Lucy Gill, Abigail Holeman. *In the Footsteps of Frank H. H. Roberts: Continued Explorations at Roberts Great House, Chaco Canyon, New Mexico*. Poster presented at 80th Society for American Archaeology Conference. San Francisco, California
- 2014 Adam Watson, Abigail Holeman, Katelyn Bishop, Samantha Fladd, , Rechanda Lee, Sara Morrow, and **Megan Anne Conger**. *New Explorations at Roberts' Great House, Chaco Canyon, New Mexico*. Poster presented at 79th Society for American Archaeology Conference. Austin, Texas

Teaching Teaching Assistant, ANTH 3900 Professional Development 2019 2019 Teaching Assistant, ANTH1102E Introduction to Anthropology (Online Course), University of Georgia Teaching Assistant, ANTH 4230 Archaeological Theory, University of Georgia 2019 Teaching Assistant, ANTH 1102 Introduction to Anthropology, University of Georgia 2016-2018 Teaching Assistant, ANTH 3410E Contemporary Native America (Online Course), 2018 University of Georgia 2017 Teaching Assistant, ANTH 3210 The Archaeology of Warfare, University of Georgia Teaching Assistant, Singer-Moye Archaeological Settlement History (SMASH) Field 2016 School, University of Georgia Undergraduate Teaching Assistant, Introduction to the Arts & Sciences, University of 2010-2011 Pittsburgh

Archaeological Fieldwork and Lab Experience

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2019+	Lab Technician, AMS Prep Lab, Center for Applied Isotope Studies, University of
	Georgia
2017+	Research Assistant, "Dating Iroquoia" Project (NSF#1727802), University of
	Georgia/Cornell University
2017-2019	Continuing Curation Technician, Laboratory of Archaeology, University of Georgia
2016	Lab Director, Singer-Moye Archaeological Settlement History (SMASH) Field School,
	University of Georgia
2016	Crew Chief, Geophysical Testing at Hamilton-Lougheed Site, University of Georgia

2014-2015	Research Assistant, Spang Site Lab Analysis, University of Georgia
2014-2015	Field Technician, White Springs Archaeological Project, Cornell University
2014	Crew Chief, Roberts Great House Project, Chaco Culture National Historical Park,
	University of Virginia/National Park Service
2014	Research Intern, Cultural Resources Office, American Museum of Natural History
2013-2014	Research Intern, Division of Anthropology, American Museum of Natural History
2013	Field Technician, Roberts Great House Project, Chaco Culture National Historical Park,
	University of Virginia/National Park Service
2012	Lab and Field Technician, Targan Nuur Archaeological Project, University of
	Pittsburgh/National Museum of Mongolia
2011-2012	Lab Technician, Undergraduate Honors Thesis, University of Pittsburgh
2010	Student, Kincaid Mounds Field School, Southern Illinois University-Carbondale

Service to Discipline

2019	Volunteer Coordinator, Gender, the Body, and Fieldwork Across Disciplines 1st Annual
	Symposium, Athens, GA
2018-2019	Volunteer Coordinator, Radiocarbon & Archaeology 9th International Symposium,
	Athens, GA
2018	Member, Public Outreach Committee, Ontario Archaeological Society
2014+	Mentor, Undergraduate Mentoring Program, University of Georgia
2013-2014	Mentor, Science Research Mentoring Program, American Museum of Natural History

Public Outreach_

2019	STEMZone, Midden excavation and artifact identification activity booth during a home football
	game, Athens, GA

- 2019 World Anthropology Day, Fieldwork photo contest, Athens, GA
- 2018 **Laboratory of Archaeology Open House,** Faunal and botanical artifact identification activity during an open house at new laboratory facilities, Athens, GA.
- 2018 World Anthropology Day, Anthropology selfie photo booth activity, Athens, GA
- 2017+ **Dating Iroquoia Blog**, https://datingiroquoia.wordpress.com, Periodic updates about project progress and methods, 232 all-time visitors from 16 countries as of 11/14/2019
- 2017+ **Dating Iroquoia Instagram page,** @DatingIroquoia, periodic updates and jokes about project progress and methods, 274 followers as of 11/14/2019

Professional Affiliations

2016+ Ontario Archaeological Society 2014+ Society for American Archaeology

Relevant Skills

-Archaeological Excavation	-AMS radiocarbon sample preparation and
-Pedestrian Survey	pretreatment
-Site Condition Assessment	-NextGen Desktop 3D Scanner
-Crew Leadership	-Trimble GPS
-Project Management	-Bartington Magnetic Susceptibility System
-Curation & Collections Management	-Bartington Magnetic Field Gradiometer
-Advanced lab analysis (Faunal and Historic	-Soil Phosphate Analysis
trade goods)	-ArcGIS
-Basic lab analysis (other archaeological	-Adobe Illustrator
materials)	-OxCal