

CURRICULUM VITAE

Rhian Stotts

February 2025

Address

School of Human Evolution
& Social Change
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Education

2016	Ph.D, Anthropology (Sociocultural), Arizona State University Dissertation: Cross-Cultural Threats to Water Supplies and Future Approaches to Water Management
2009	M.A., Anthropology (Archaeology), Arizona State University
2007	B.A., Archaeology and Classical Studies, The College of Wooster, Summa cum Laude Senior Independent Study: Household Archaeology and the East Field at Isthmia, Greece: Interpreting Domestic Space at a Ritual Center

Academic Appointments

2022-Present	Teaching Associate Professor, School of Human Evolution and Social Change, Arizona State University
2017-2022	Lecturer, School of Human Evolution and Social Change, Arizona State University
2016-2017	Instructor, School of Human Evolution and Social Change, Arizona State University

Grants Received

2017	Mixed-Methods Analysis of Refueling Infrastructure Preferences for Adopting Fuel-Cell Vehicles, National Science Foundation – Geography (\$275,000)
2015, 2012, 2011, 2009	Conference Travel Grant, Graduate & Professional Student Association, Arizona State University
2011	Conference Travel Grant, Graduate College, Arizona State University
	Conference Travel Grant, School of Human Evolution and Social Change, Arizona State University
2008	Platt Excavation Fellowship, American Schools of Oriental Research

Fellowships and Scholarships

2007-2012	University Graduate Fellowship, Arizona State University
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Honors and Awards

2025	Nominated for The College Outstanding Teaching Professor Award, The College of Liberal Arts and Sciences, Arizona State University
2023	President's Award for Innovation (recognized as a member the Online Undergraduate Research Scholars (OURS) Task Force), Arizona State University
2020	Nominated for The College Outstanding Lecturer Award, The College of Liberal Arts and Sciences, Arizona State University
2020	Excellence in Undergraduate Teaching Award, School of Human Evolution and Social Change, Arizona State University
2019	Innovation in Undergraduate Teaching Award, School of Human Evolution and Social Change, Arizona State University
2016	Best Student Poster, Social Sciences, American Association for the Advancement of Science Annual Meeting
2013	Founder's Award, Graduate and Professional Student Association, Arizona State University

2011	Graduate Student Service Award, Graduate and Professional Student Association, Arizona State University
2010	Shon Zelman Student Advocacy Award, Graduate and Professional Student Association, Arizona State University
2008	National Science Foundation Graduate Research Fellowship Program Honorable Mention
2007	Vivian L. Holliday Award for Best Independent Study in Archaeology, Classical Studies, or History, The College of Wooster
2006	Phi Beta Kappa

Teaching Experience

Courses:

ASB 100: Introduction to Global Health
 Semesters Taught In-Person: Fall 2019, Spring 2020, Fall 2022, Fall 2023
 Average Enrollment: 160
 General Studies Maroon: Social-Behavioral Sciences & Global Awareness
 General Studies Gold: Global Communities, Societies, and Individuals

ASB 102: Culture in a Globalizing World/Introduction to Cultural Anthropology
 Semesters Taught In-Person: Fall 2016, Fall 2020, Fall 2021, Spring 2023, Fall 2024
 Semesters Taught Online: Spring 2017, Fall 2018, Spring 2019, Summer 2020, Summer 2021, Fall 2021, Summer 2022, Fall 2022, Spring 2023, Fall 2023, Spring 2025
 Average Enrollment: 141 (in-person) and 137 (online)
 General Studies Maroon: Social-Behavioral Sciences & Global Awareness
 General Studies Gold: Global Communities, Societies, and Individuals

LIA 191: Special Topics – Waste Not, Want Not
 Semesters Taught: Fall 2020
 Enrollment: 19

ASB 194: Early Start
 Semesters Taught: Fall 2019, Fall 2021, Fall 2022, Fall 2023, Fall 2024
 Average Enrollment: 10

ASB 300: Food and Culture
 Semesters Taught: Summer 2017, Fall 2018, Fall 2019, Fall 2020, Fall 2021, Spring 2022, Fall 2022, Fall 2023, Fall 2024, Spring 2025
 Average Enrollment: 602
 General Studies Maroon: Literacy and Critical Inquiry, Social-Behavioral Sciences, Cultural Diversity in the United States
 General Studies Gold: Social and Behavioral Sciences

ASB 305: Poverty and Global Health
 Semesters Taught: Spring 2017, Fall 2017, Spring 2018, Fall 2018, Spring 2019, Summer 2019, Fall 2019, Spring 2020, Fall 2020, Spring 2021, Spring 2022, Spring 2023, Fall 2024
 Average Enrollment: 128
 General Studies Maroon: Literacy and Critical Inquiry, Social-Behavioral Sciences, Global Awareness
 General Studies Gold: Governance and Civic Engagement

ASB 370: Ethics of Eating
 Semesters Taught: Fall 2016, Spring 2017, Fall 2017, Spring 2018, Fall 2018, Spring 2020, Summer 2020, Spring 2024, Summer 2024, Spring 2025
 Average Enrollment: 115
 General Studies Maroon: Literacy and Critical Inquiry, Social-Behavioral Sciences
 General Studies Gold: Sustainability

ASB 380: Language, Culture, & Gender
 Semesters Taught: Fall 2017, Spring 2018, Spring 2019
 Average Enrollment: 66
 General Studies Maroon: Social-Behavioral Sciences

ASM 414: Urban and Environmental Health (GS Maroon: SB, GS Gold: SUST)

Semesters Taught: Fall 2016, Fall 2017, Fall 2018, Summer 2020, Fall 2020, Summer 2021, Fall 2021, Summer 2022, Fall 2022, Summer 2023, Fall 2023, Summer 2024, Fall 2024

Average Enrollment: 96 (Fall) and 13 (Summer)

General Studies Maroon: Social-Behavioral Sciences

General Studies Gold: Sustainability

ASB 455: Practicum for the Social Sciences – Ethnographic Research Methods

Semesters Taught: Spring 2017, Spring 2018, Spring 2019, Spring 2021, Spring 2022, Spring 2023, Spring 2024, Spring 2025

Average Enrollment: 50

Courses Under Development:

ASB 294: Anthropology of American Democracy

Scheduled for launch in Spring 2026

General Studies Maroon: American Institutions

Study Abroad Programs:

Faculty Lead:

An Exploration of Culture, Cuisine, and Health in the City of Light, France, Summer 2019 and 2023

Graduate Teaching Associate:

Adventures in Culture, Health, and Environment, New Zealand, Summer 2014, 2015, 2016

Global Challenges, European Solutions, Switzerland, Summer 2013

Student Supervision:

Elijah Olivas, B.A. in Anthropology, Honors Thesis Committee Member, Graduation: 2017

Post-graduation: Master of Public Health at University of Iowa; PhD Student in International Health at Johns Hopkins School of Public Health

Jessica Micksch, B.S. in Chemical Engineering, Honors Thesis Director, Graduation: 2019

Post-graduation: MS in Environmental and Resource Management at Arizona State University

Susanna Rantanen, B.A. in Global Health, Honors Thesis Committee Member, Graduation: 2019

Post-graduation: PA-C at Midwestern University Arizona

Subhiksha Murugesh, B.S. in Biological Sciences, Honors Thesis Director, Graduation: 2020

Post-graduation: DDS at Midwestern University Arizona

Cassie Hancock, B.S. in Biological Sciences, Honors Thesis Committee Member, Graduation:

Spring 2022

Post-graduation: PA student at Franklin Pierce University, Founder and CEO of Materna Foundation

Gabrielle Paffumi, B.S in Biochemistry, Honors Thesis Director, Graduation: Spring 2022

Post-graduation: Lab Technician, Banner Hospitals. Currently applying to Law Schools

Annabelle D'Agostino, B.S. in Biological Sciences, Honors Thesis Director, Graduation: Spring 2023

Post-graduation: MPH student at the University of Edinburgh

Anna Erwin, Honors Thesis Committee Member, Expected Graduation: Spring 2025

Isa Guadian, Honors Thesis Committee Member, Expected Graduation: Fall 2025

Sydney Sottek, Honors Thesis Committee Member, Expected Graduation: Fall 2025

Publications (* indicates peer review)

2023* Beyond Extreme: Heat Emergency and Water Insecurity for People Experiencing Houselessness in Phoenix, Arizona, USA During and After the Heatwave of 2023. *Human Ecology*. M. du Bray, **R. Stotts**, R. Southee, A. Wutich. 51(5): 799-808.

2022* Coding Qualitative Data at Scale: Lessons Learned for Large Coder Teams Based on 18 Studies. *International Journal of Qualitative Methods* M. Beresford, A. Wutich, M. du Bray, A. Ruth, **R. Stotts**, C. Sturtzsreetharan, A. Brewis. 21: 16094069221075860.

2022* Cross-cultural Perceptions of (In)Equity in Ecosystem Service Access: A Preliminary Comparison of Emergent Themes in Four Sites. *Human Ecology*. M. du Bray, **R. Stotts**, A. Wutich, A. Brewis. 50(4): 793-798.

2021* How Drivers Decide Whether to Get a Fuel Cell Vehicle: An Ethnographic Decision Model. *International Journal of Hydrogen Energy*. **R. Stotts**, O. Lopez, S. Kelley, A. Krafft, M. Kuby. 46(12): 8736-8748.

2021* Hydrogen Refueling Station Consideration and Driver Experience in California. *Transportation Research Record*. A. Krafft, S. Kelley, M. Kuby, O. Lopez Jaramillo, **R. Stotts**. DOI: 10.1177/0361198120956999

2020* How early hydrogen fuel cell vehicle adopters geographically evaluate a network of refueling stations in California. *Journal of Transport Geography* S. Kelley, A. Krafft, M. Kuby, O. Lopez, **R. Stotts**, and J. Liu. 89, 102897.

2020* Hydrogen Fuel Cell Vehicle Drivers and Future Station Planning: Lessons from a Mixed-Methods Approach. *Johnson Matthew Technology Review*. S. Kelley, M. Kuby, O. Lopez Jaramillo, **R. Stotts**, A. Krafft.

2020* Climate Change as an Involuntary Exposure: A Comparative Risk Perception Study from Six Countries across the Global Development Gradient. *International journal of environmental research and public health*. M. Gartin, K. Larson, A. Brewis, **R. Stotts**, A. Wutich., D. White, & M. du Bray. 17(6), 1894.

2019* Content Analysis of Interviews with Hydrogen Fuel Cell Drivers in Los Angeles. In *Transportation Research Record*. O.G. Lopez Jaramillo, **R. Stotts**, S. Kelley, and M. Kuby. 2673(9): 377-388.

2019* Cross-cultural Knowledge and Acceptance of Wastewater Reclamation and Reuse Processes across Select Sites. In *Human Organization*. **R. Stotts**, J. Rice, A. Wutich, D. White, J. Maupin, A. Brewis. 78(4): 311-324.

2018* Motivators for Treated Wastewater Acceptance Across Developed and Developing Contexts. In *Journal of Water Sanitation and Hygiene for Development*. J. Rice, **R. Stotts**, A. Wutich, D. White, J. Maupin, A. Brewis. 9(1):1-6. DOI: 10.2166/washdev.2018.285

2018* Does Ecosystem Services Valuation Reflect Local Cultural Valuation? Comparative Analysis of Resident Perspectives in Four Major Urban River Ecosystems. In *Economic Anthropology*. M. du Bray, **R. Stotts**, M. Beresford, A. Wutich, A. Brewis. DOI:10.1002/sea2.12128

2016* Ecosystem Services and Disservices for a Vulnerable Population: Findings From Urban Waterways and Wetlands in an American Desert City. *Human Ecology*. M. Palta, M. du Bray, **R. Stotts**, A. Wolf, A. Wutich. DOI: 10.1007/s10745-016-9843-8.

2016* Cross-Cultural Perceptions of Water Risks and Solutions Across Select Sites. *Society & Natural Resources*. K. Larson, **R. Stotts**, A. Wutich, A. Brewis, and D. White. DOI: 10.1080/08941920.2015.1122132.

2016* Are Mixed Economies Persistent or Transitional? Evidence Using Social Networks from Arctic Alaska. In *American Anthropologist*. S. BurnSilver, J. Magdanz, **R. Stotts**, G. Kofinas, and M. Berman. 118(1): 121-129.

2013 Fairness and the Human Right to Water: A Preliminary Cross-Cultural Theory. In *The Social Life of Water*, edited by John Wagner. A. Wutich, A. Brewis, S. Sigurddson, **R. Stotts**, and A. York.

2012* Rules, Norms, and Injustice: A Cross-Cultural Study of Perceptions of Justice in Water Institutions. In *Society & Natural Resources*. A. Wutich, A. Brewis, A. York, and **R. Stotts**. DOI: 10.1080/08941920.2012.723302.

2012* Shared Cultural Norms for Justice in Water Institutions: Results from Fiji, Ecuador, Paraguay, New Zealand, and the U.S. In *Journal of Environmental Management*. A. Wutich, A. York, A. Brewis, **R. Stotts**, and C. Roberts. 113: 370-376.

2011 Transdisciplinary Anthropology at Arizona State: The School of Human Evolution and Social Change. In *Anthropology News* 52(5): 21. A. Brewis, C. Roberts, **R. Stotts**, and A. Wutich.

2010 Archaeological and Landscape Studies at Politiko-Troullia, 2004-2009. In *Report of the Department of Antiquities Cyprus*. S. Falconer, P. Fall, Z. Chovanec, W. Crist, J. Czarsasty, J. Klinge, M. Metzger, C. Papalas, S. Rempel, T. Schirmang, **R. Stotts**, and L. Swantek.

Research and Professional Experience

2017-2020 Faculty Associate, Mixed-Methods Analysis of Refueling Infrastructure Preferences for Adopting Fuel-Cell Vehicles

2015-2016 Research Associate, Decision Center for a Desert City, D. White and A. Wutich, dirs. Conducted analysis of water policy and decision-makers in Phoenix, AZ, Denver, CO, and Las Vegas.

2013-2015 Lab Manager, Culture, Health, and Environment Lab, A. Brewis and A. Wutich, dirs. Instructed and mentored undergraduate interns and oversaw research projects of graduate students related to the Global Ethnohydrology Survey and other lab research projects.

2013 Research Associate, Obesity Solutions. Preparing course material for an online course on obesity with ASU Online and the Mayo Clinic.

2012 Field Supervisor, Kourion Urban Space Project, T. Davis, dir. Instructed and mentored graduate students in excavation methods. 2 months.

2011-2013 Research Associate, Subsistence Sharing Network Project, S. Burnsilver, dir. Social Network Analysis, vulnerability, mixed economy, SPSS syntax coding.

2010-2011 Research Associate, South Phoenix Collaborative, Global Ethnohydrology Survey, Fat Stigma, and School of Human Evolution and Social Change Social Network Analysis, Arizona State University, A. Brewis and A. Wutich, dir. Social network analysis, qualitative data coding, survey development, text analysis, food security and sharing, and water justice research.

2008-2010 Ceramic Analyst and Field School Supervisor, Bronze Age Rural Ecology and Landscape Formation at Politiko-Troullia, Arizona State University. S. Falconer and P. Fall, dir. Cyprus, excavation, laboratory processing and analysis, instructed and mentored undergraduate students. 2 months/year.

2009	Field Assistant, Archaeological Consulting Services, contracted out to Gila River Indian Community. Brenda Randolph dir. Coolidge, AZ, trench profiling, mapping, excavation. 1 month.
2008	Field Assistant, EcoPlan Associates. D. Sorrell and T. Gentilli dir. Cordes Junction, AZ, excavation, trench profiling, mapping. 2 months.
2006	Student Researcher, Wayne County Cemetery Preservation Society, P. Kardulias dir. Northwest OH, magnetometry survey, cemetery mapping, genealogical and land deed research. 3 months.
2005	Field School Participant, Arizona State University Ohio Hopewell Craft Production Project, Seip Earthworks. K. Spielmann, dir. Hopewell, excavation, laboratory processing and analysis. 2 months.
2003	Student Participant, The Ohio State University Excavations at Isthmia, Greece, T. Gregory, dir. Library research, Roman Bath excavation, survey, Venetian fortress mapping. 2 months.

Research Presentations

Conference Papers

2020	Hydrogen Refueling Station Consideration and Driver Experience in California. Paper presented at the 2020 Transportation Research Board Annual Meeting. January, Washington, D.C. A. Krafft, S. Kelley, M. Kuby, O. Lopez Jaramillo, R. Stotts .
2020	Predicting Hydrogen Fuel Cell Vehicle Purchases: Ethnographic Decision Tree Modeling of Purchasing Decisions in California. Paper to be presented at the 80 th Annual Meeting of the Society for Applied Anthropology, March 17-21, Albuquerque, NM. R. Stotts , O. Lopez, M. Kuby, S. Kelley, A. Krafft <cancelled due to COVID-19 pandemic>
2018	Environmental Valuations and Ecosystem Services: Top-Down versus Bottom-Up Derivations of Environmental Values. Paper presented at the 78 th Annual Meeting of the Society for Applied Anthropology, April 3-7, Philadelphia, PA. R. Stotts , M. du Bray, A. Wutich, and A. Brewis.
2016	Cross-Cultural Perceptions of Water Risks and Solutions: Results from Bolivia, Fiji, New Zealand, and the U.S. Paper presented at the 76 th Annual Meeting of the Society for Applied Anthropology, March 29-April 2, Vancouver, BC, Canada. R. Stotts , K. Larson, A. Wutich, A. Brewis, and D. White.
2015	Cross-Cultural Perceptions of Wastewater Treatment and Reuse. Paper presented at the 75 th Annual Meeting of the Society for Applied Anthropology, March 24-28, 2015, Pittsburgh, PA. R. Stotts , M. du Bray, A. Wutich, and A. Brewis.
2015	Can Ecosystem Services Do More Harm Than Good for Vulnerable Populations? Paper presented at the 75 th Annual Meeting of the Society for Applied Anthropology, March 24-28, 2015, Pittsburgh, PA. M. du Bray, M. Palta, R. Stotts , A. Wutich.
2013	Quantifying Food Flows: Evaluating the effects of social networks on subsistence food distribution. Paper presented at the 112 th Annual Meeting of the American Anthropological Association, November 20-24, 2013, Chicago, IL. J. Magdanz, S. Burnsilver, R. Stotts , G. Kofinas.
2012	Testing the Application of Adaptive Governance of Common Pool Resources: An Archaeological Perspective. Paper presented at the CUNY Human Ecosystems Research Center 2012 Open

Workshop in Sustainability Science and Education, October 15, 2012, New York City, NY. A. Torvinen, G. Snitker and **R. Stotts**.

2011 Changes in Households through the Urbanization Process: The Case of Bronze Age Cyprus. Paper presented at the 2011 Annual Meeting of the American Schools of Oriental Research, November 16-19, San Francisco, California.

2011 Storage Behavior in the Mediterranean: An Ethnoarchaeological Approach. Paper presented at the 76th Annual Meeting of the Society for American Archaeology, March 30-April 3, 2011, Sacramento, California.

2011 Fairness and the Human Right to Water: A Preliminary Cross-Cultural Theory. Paper presented at Resilience 2011: Second International Science and Policy Conference, March 11-16, Tempe, Arizona. A. Wutich, A. Brewis, S. Sigurdsson, **R. Stotts**, and A. York.

2010 Scale and Complexity in Contemporary Middle Eastern Villages. Paper presented at the 2010 American Schools of Oriental Research Pacific Southwest Regional Meeting, March 14, Tempe, Arizona

2009 Mapping Trade in Cyprus: GIS Applications in the Late Bronze Age. Paper presented at the 2009 Annual Meeting of the American Schools of Oriental Research, November 19-21, New Orleans, Louisiana.

Conference Posters

2019 Content Analysis of Interview with Hydrogen Fuel Cell Vehicle Drivers in Los Angeles. Poster presented at the 2019 Transportation Research Board Annual Meeting. January 13-17, Washington, D.C. O. Lopez, **R. Stotts**, S. Kelley, M. Kuby

2018 Environmental Valuations and Ecosystem Services: Top-Down versus Bottom-Up Derivations of Environmental Values. Poster presented at the 2018 Society for Economic Anthropology Annual Meeting: Water and Economy. March 1-3, Tempe, AZ. **R. Stotts**, M. du Bray, A. Wutich, and A. Brewis.

2017 Solutions for Urban Water Sustainability Transitions: Comparison of Cities Dependent on Water from the Colorado River. Poster presented at the CAP LTER 19th Annual All Scientists Meeting. January 2017, Scottsdale, AZ. D. Chipman, **R. Stotts**, C. Till, K. Larson, A. Wutich, and D. White.

2016 The Emotional Geographies of Climate Change in Three U.S. Contexts. Poster presented at the American Association for the Advancement of Science Annual Meeting, February 16-20, Washington, DC. **R. Stotts**, M. du Bray, A. Wutich, and A. Brewis.

2016 Cross-Cultural Perceptions of Health Implications from Wastewater Reuse. Poster presented at the American Association for the Advancement of Science Annual Meeting, February 16-20, Washington, DC. S. Patel, J. Rice, **R. Stotts**, A. Wutich, and A. Brewis.

2016 Hope, Fear, and Worry: Emotional Geographies of Communities Affected by Climate Change. Poster presented at the CAP LTER 18th Annual All Scientists Meeting. January 2015, Scottsdale, AZ. M. du Bray, **R. Stotts**, A. Wutich, and A. Brewis.

2016 Cross-Cultural Perceptions of Health Implications from Wastewater Reuse in Fiji, Guatemala, New Zealand, and Spain: Results of the 2013 Global Ethnohydrology Study. Poster presented at the CAP LTER 18th Annual All Scientists Meeting. January 2016, Scottsdale, AZ. S. Patel, J. Rice, **R. Stotts**, A. Wutich, and A. Brewis.

2016 Urban “Accidental” Wetlands Mediate Water Quality and Heat Exposure for Homeless Populations in a Desert City. Poster presented at the CAP LTER 18th Annual All Scientists Meeting. January 2016, Scottsdale, AZ. M. Palta, M. du Bray, **R. Stotts**, A. Wolf, A. Wutich.

2015 Urban “Accidental” Wetlands Mediate Water Quality and Heat Exposure for Homeless Populations in a Desert City. Poster presented at American Geophysical Union Fall Meeting, December 12-16, San Francisco, CA. M. Palta, M. du Bray, **R. Stotts**, A. Wolf, A. Wutich.

2015 Public Perceptions of Wastewater Treatment and Reuse in Phoenix, AZ: Results of the 2013 Global Ethnohydrology Survey. Poster presented at the CAP LTER 17th Annual All Scientists Meeting. January 2015, Scottsdale, AZ. **R. Stotts**, M. du Bray, J. Rice, P. Westerhoff, A. Wutich, and A. Brewis.

2014 Characterizing Water Risks and Solutions Cross-Culturally: Results from the Global Ethnohydrology Survey. Poster presented at the CAP LTER 16th Annual All Scientists Meeting. January 2014, Scottsdale, AZ. **R. Stotts**, K. Larson, A. Wutich, and A. Brewis.

2013 Testing the Application of Adaptive Governance of Common Pool Resources: An Archaeological Perspective. Poster presented at the 78th Annual Meeting of the Society of American Archaeology. April 3-7, 2013, Honolulu, HA. G. Snitker, A. Torvinen and **R. Stotts**.

2013 *Rules, Norms, and Injustice: A Cross-Cultural Study of Perceptions in Water Institutions.* Poster presented at the CAP LTER 15th Annual All Scientists Meeting. January 2013, Scottsdale, AZ. J. Rosales-Chavez, A. Wutich, A. Brewis, A. York, and **R. Stotts**.

2011 Fairness and the Human Right to Water: A Preliminary Cross-Cultural Theory. Poster presented at CAP LTER 13th Annual Poster Symposium and All Scientists Meeting, January 12-13, Tempe, Arizona. S. Sigurdsson, **R. Stotts**, A. Wutich, A. Brewis, and A. York.

2010 Least-Cost Path and Viewshed Analysis of Copper Trade Routes in Late Bronze Age Cyprus. Poster presented at the 75th Annual Meeting of the Society for American Archaeology, April 15-18, St. Louis, Missouri.

2010 Ring Around the Kula: An Agent-Based Modeling Approach to Network Formation. Poster presented at the Arizona State University Graduates in Earth, Life, and Social Sciences 2010 Symposium, February 26, Tempe, Arizona. **R. Stotts** and A. Torvinen

2007 Household Archaeology and the East Field at Isthmia, Greece: Interpreting Domestic Space at a Ritual Center. Poster presented at the 71st Annual Meeting of the Society for American Archaeology, April 25-27, Austin, Texas. **R. Stotts** and P. Kardulias.

2006 Preserving Local Identity Through the Mapping of Historic Cemeteries: A Case Study in Wayne County, OH. Poster presented at the 70th Annual Meeting of the Society for American Archaeology, April 26-30, San Juan, Puerto Rico. **R. Stotts**, E. Toohey, and P. Kardulias.

Professional Development

2025 First-Gen Zone Conference, Arizona State University

2024 Teaching and Learning in the Diverse Classroom, Cornell University

2024 Building Trust and Community on the First Day, RaceTalk

2024 safeTALK Suicide Alertness, Arizona State University and Living Works

2024 iClicker Advanced Features, ASU Online/EdPlus

2023 ASU Professional Development Conference, ASU Commission on the Status of Women

2023 I.D.E.A. Advocate – Belonging Booster, ASU Staff Council

2022 Group Work Online: Moving from Loathe to Love, ASU Online/EdPlus

2021 Advanced Certificate of Global Advocacy, Arizona State University

2021 Conference for Antiracist Teaching, Language, and Assessment, Oregon State University

2021	Exploring Creative Assessments, ASU Online/EdPlus
2020	Certificate of Global Advocacy, Arizona State University
2020, 2021	ASU Online Faculty Showcase for Excellence in Online Teaching, ASU Online/EdPlus
2020	Working with Deaf/Hard of Hearing Students, Student Accessibility and Inclusive Learning Services, Arizona State University
2020	ASU Sync Professional Learning Workshop, Arizona State University
2020	REMOTE: The Connected Faculty Summit, ASU Foundation
2018	Applying the QM Rubric, Quality Matters and ASU Online/EdPlus
2018	Certificate in Effective College Instruction, Association of College and University Educators (ACUE)
2017	Project Management Body of Knowledge Training Course, ASU Project Management Network and EdPlus Project Management Office
2017	9 Ways for Instructor to Address Online Student Retention, ASU Online/EdPlus
2016	Safezone Workshop, Student and Cultural Engagement Office, Arizona State University
2016	CCI Diversity and Inclusion Conference, ASU Committee for Campus Inclusion and ASU Office of Inclusion and Community Engagement
2016	ASU Online Master Class for Teaching Online, ASU Online/EdPlus

Professional Service

2025-present	Presiding Officer, The College of Liberal Arts and Sciences Faculty Senate, Arizona State University
2025-present	Chair, Mentoring Committee, Career Faculty Association, Arizona State University
2025-present	Chair, SHESC The College Future Initiatives Introductory Course Development Committee, School of Human Evolution and Social Change, Arizona State University
2023-present	Member, Charter Professor and Provost Teaching Award Committee, Arizona State University
2023-present	Founding Board Member, Career Faculty Association, Arizona State University
2022-2024	Chair, The College Senate Ad-Hoc Committee on Career Track Faculty, The College of Liberal Arts and Sciences, Arizona State University
2021-2022	Online Undergraduate Research Scholars (OURS) Task Force, Arizona State University
2019-2025	SHESC Representative, The College of Liberal Arts and Sciences Faculty Senate, Arizona State University (Presiding Officer 2022-2023)
2018	Chair, Instructor Search Committee, School of Human Evolution and Social Change, Arizona State University
2017-2019	Faculty Advisor, Global Health Brigade
2017-2018	Program Committee, Society for Economic Anthropology Annual Conference
2016-Present	Journal Reviewer for <i>City and Climate Interactions, Society & Natural Resources, Journal of Environmental Management, Water Environment Research, Sustainability</i>
2014-2016	Board Member, University Hearing Board, Arizona State University
2014-2016	Board Member, Sun Devil Athletics Operations Advisory Board, Arizona State University
2013-2015	Board Member, Residency Reclassification Appeals Board, Arizona State University
2013-2014	Regional Director of Communication and Administration, National Association of Graduate and Professional Students, Western Region
2012-2013	President, Graduate & Professional Student Association, Arizona State University
2011-2012	Vice President of External Affairs, Graduate & Professional Student Association, Arizona State University
2010-2011	President, School of Human Evolution & Social Change Association of All Graduate Students, Arizona State University
2010-2011	Director of Graduate Student Advocacy, Graduate & Professional Student Association, Arizona State University
2009-2010	Assembly Member representing College of Liberal Arts & Sciences – Social Sciences, Graduate & Professional Student Association, Arizona State University
2008-2010	Vice President, School of Human Evolution & Social Change Association of All Graduate Students, Arizona State University

Educational Outreach

2024 Research Presentation to Global Health Student Association

2022 ASU/ACUE Partnership Spotlight: <https://youtu.be/dMl6KjUAgXE?si=QIWBsPXa8f94Xgr>

2019 Arizona Republic Valley 101 Podcast – Does Arizona have a state food it calls its own?
<https://podcasts.apple.com/us/podcast/does-arizona-have-a-state-food-it-calls-its-own/id1451650012?i=1000437972442>

2019 ASU News Story – The Ethics of Eating Chocolate on Valentine's Day:
<https://news.asu.edu/20190213-discoveries-ethics-eating-chocolate-valentines-day>

2017, 2018, 2024 Pedagogy of Teaching In-Person and Online: Best Practices, Presentation to SHESC
Doctoral Students

2017 Wastewater Reuse Activity, Open Door, Arizona State University

2016, 2017, 2019 Guest speaker, HSD 500: Case Study Research – Design and Methods
2020