AMANDA T. GROFF

Senior Lecturer, Department of Anthropology, University of Central Florida Online Program Coordinator, Department of Anthropology, University of Central Florida Field and Excavation Director, Kerkenes Archaeological Project (Turkey)

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RESEARCH INTERESTS

Online and Mobile Learning • Student Online Technology Preferences • Instructional Design • Archaeology • Bioarchaeology • Stable Isotopes • Ancient Migration • Biological Anthropology • Mortuary Studies

Regions: Africa ◆ Anatolia ◆ Central America ◆ Mediterranean ◆ United States

EDUCATION	
2024	Graduate Certificate in Instructional Design, College of Community Innovation and Education, University of Central Florida. (Fall 2024)
2015	Ph.D. in Anthropology at University of Florida Track: Bioarchaeology; Dissertation Title: "Evaluating Migratory Aspects of Adults from the Kellis 2 Cemetery, Dakhleh Oasis, Egypt Through Oxygen Isotope Analysis to Address Social Organization and Disease Stigma."
2007	M. A. in Anthropology at University of Central Florida Track: Archaeological Investigations in Forensics and Human Adaptation Thesis Title: "The Emergence of the Maya Tlaloc: A Late Classic Religious Icon."
2005	Graduate Certificate in Maya Studies, University of Central Florida, Anthropology Department.
2003	B.A. in Anthropology at University of Central Florida

ACADEMIC POSITIONS

2021-present	Orlando, FL. (beginning August 2021)
2016-2021	Associate Lecturer, Anthropology Department, University of Central Florida, Orlando, FL.
2009-2016	Instructor/Lecturer, Anthropology Department, University of Central Florida, Orlando, FL.
2007-2009	Adjunct Instructor, Anthropology Department, University of Central Florida,

Orlando, FL.

2006-2007	Graduate Teaching Associate, Anthropology Department, University of Central Florida, Orlando, FL.
2005-2009	Research Coordinator, Office of the Provost, University of Central Florida, Orlando, FL.
2003-2006	Graduate Teaching Assistant, Department of Anthropology and Sociology, University of Central Florida, Orlando, FL.

ADMINISTRATIVE POSITIONS

2015-present Online Program Coordinator, Department of Anthropology, University of Central Florida, Orlando, FL.

SUPERVISOR POSITIONS

2019-present	Field and Excavation Director, Kerkenes Archaeological Project; Turkey.
2017-present	Supervisor and Faculty Advisor; Cape Canaveral Archaeological Mitigation Project; University of Central Florida.
2012-2014	Field Director; Pietramarina Archaeological Project/Monash University, Prato, Italy.
2005-2010	Lab Director; Caracol Archaeological Project, Caracol, Belize.

FELLOWSHIPS

2024-25

202120	6543; invited position by Center for Distributed Learning.
2017-18	General Education Program Faculty Fellow, University of Central Florida's Faculty Center for Teaching and Learning.
2015-16	Online Learning and Teaching Specialist; 1-year Fellowship; Co-Facilitator for IDL 6543; invited position by Center for Distributed Learning (faculty-oriented online training course required by all faculty members prior to teaching first online course).
2015	Writing Across the Curriculum Faculty Fellow, University of Central Florida

Online Learning and Teaching Specialist; 1-year Fellowship; Co-Facilitator for IDL

HONORS AND AWARDS

Internal UCF Honors and Awards		
2025	GEP Innovation Award; College of Undergraduate Studies, University of Central Florida.	
2025	The Outstanding Names in Instruction (TONI) Award; College of Sciences, University of Central Florida	
2025	Outstanding Scholarship, Creative Works and Research (OSCaR) Award; College of Sciences, University of Central Florida	
2024	Recipient of Teaching Incentive Program (TIP) Award; University of Central Florida.	
2023	Recognition for Outstanding Instruction; College of Sciences Celebration (April 13); High Impact and High-Quality Instruction (for work with Cape Canaveral Internship)	
2023	AIM HIGH Impact Group Award; awarded along with GEP faculty colleagues in the Department of Anthropology for our efforts to make required course materials affordable for students in ANT 2000 and ANT 2511	
2021	Outstanding Faculty Advising Award, University of Central Florida Advising Leadership Council (awarded in 2022)	
2021	University Excellence in Undergraduate Teaching Award, University of Central Florida.	
2021	University Excellence in Faculty Academic Advising Award, University of Central Florida.	
2021	College of Sciences Excellence in Undergraduate Teaching Award, University of Central Florida.	
2019	Recipient of Teaching Incentive Program (TIP) Award; University of Central Florida.	
2017	College of Sciences Excellence in Undergraduate Teaching Award, University of Central Florida.	
2016	Outstanding AlumKnights Award; College of Sciences, University of Central Florida.	
2014	Recipient of the Scholarship for Teaching and Learning (SOTL) Award; University of Central Florida.	
2014	Recipient of Teaching Incentive Program (TIP) Award; University of Central Florida.	
2012	Inaugural Award Winner: Chuck D. Dziuban Excellence in Online Teaching	

Award; University of Central Florida.

2010 Online Innovator, recognized by the Center for Distributed Learning.

External Honors and Awards		
2022	National Academic Advising Association (NACADA) GLOBAL Award for Outstanding Faculty Advising	
2022	National Academic Advising Association (NACADA)- Region 4 Excellence in Advising – Faculty Advisor Award.	
2019	Second Place, Open category, for paper "Mobile Learning or Mobile Assumption? Examining Student Preferences for Using Mobile Phones for Academic Work" to be presented at the Course, Curricula, and Administration Division of the 2019 Broadcast Education Association Annual Conference, Las Vegas, Nevada.	
2015	Recipient of the Cockburn Student Prize for Best Podium Presentation; Paleopathology Association Annual Meeting, March 25.	
2013	Ranked among the Top 25 Female Professors in the State of Florida; Online Schools Florida.	
2010	First Place, Open category, for paper "Micro-Blog or Major Assumption? How Student Motivation for Social Networking Tells Us We May Need More Than 140 Characters" presented and submitted to the Course, Curricula, and Administration Division of the 2010 Broadcast Education Association Annual Conference, Las Vegas, Nevada.	

GRANTS

GKANIS			
Internal Teaching Grants			
2023-25	Digital Curriculum Innovation Initiative Fund Award; co-PI Sarah Freidline; Project: "Bones, Stones, and Virtual Labs: Human Species in 3D and 360 degrees" (\$21,500)		
2023	Summer Institute, Faculty Center for Teaching and Learning, UCF (\$500)		
2018	Summer Conference, Faculty Center for Teaching and Learning, UCF (\$800)		
2017	Quality Enhancement Plan Grant; Grant Title: Incorporating Integrative Learning into the Anthropology Major, with collaborators S. Barber, C. Chuo, N. Duncan, B. Reyes- Foster, J. Schultz, and L. Williams (\$7,500)		
2015	Writing Across the Curriculum Fellows Faculty Training Program, Spring Conference, UCF (\$1000)		
2010	Summer Conference, Faculty Center for Teaching and Learning, UCF (\$800)		

External Funding Sources

2025 Merops Foundation - "Kerkenes Project 2025" (Co-P.I.) (\$38,500) (4 months) (Research ID: FP00000275, 20% credit); Scott Branting, Joseph Lehner, Dominique Langis-Barsetti, Jessica Robkin, Alexandria Brock (Co-P.I.s). 2023-25 Senior Personnel with Co-PIs with S. Barber, N. Duncan, E. Zavodny (UCF): Phase I/II Testing Support at the Penny Site (8BR158), and Phase I/II Testing Support at the NOTU Site (8BR1641), and Phase I/II Testing Support at the DeSoto Grove Site (8BR82) and DeSoto Grove Mound (8BR83). Funded by University of Chicago Argonne, LLC / Argonne National Laboratory. UCF AWD00005782. Total Amount: \$294,750 6% Credit: \$17,685. 2023-25 Senior Personnel with Co-PIs with S. Barber, N. Duncan E. Zavodny (UCF): Task 1: Phase I/II testing support at the Penny Site (8BR158), and Task 2: Phase I/II testing support at the NOTU Site (8BR1641). Funded by University of Chicago Argonne, LLC / Argonne National Laboratory. UCF AWD00005811 Total Amount: \$240,058 6% Credit: \$14,403.48. 2024 Merops Foundation - "Kerkenes Project 2024" (Co-P.I.) (\$42,500) (4 months) (Research ID: AWD00006180, 22% credit): Scott Branting, Joseph Lehner. Dominique Langis-Barsetti, Jessica Robkin, Alexandria Brock (Co-P.I.s). 2023-24 Senior Personnel with Co-PIs with S. Barber, N. Duncan, E. Zavodny (UCF): Phase I/II Testing Support at the Burns Site (8BR85); Phase I/II Testing Support at the Penny Site (8BR158); and Artifact Analysis for the Unnamed Site (8BR232) Cape Canaveral Space Force Station, Brevard County, Florida. Funded by University of Chicago Argonne, LLC/ Argonne National Laboratory. UCF AWD00005675. Total Amount: 224,939 6% Credit: 13,496.34. 2023 Merops Foundation - "Kerkenes Project 2023" (Co-P.I.) (\$38,500) (4 months) (Research ID: AWD00005586, 47% credit); Scott Branting, Joseph Lehner, Dominique Langis-Barsetti, Jessica Robkin, Alexandria Brock (Co-P.I.s). 2022 Senior Personnel with Co-PIs. Barber, N. Duncan. Phase I and Phase II Archaeological Investigations at BR85 and BR158 Cape Canaveral Air Force Station. University of Chicago Argonne LLC/Argonne National Laboratory/US Department of Energy. 7% UCF 2022 Merops Foundation - "Kerkenes Project 2022" (Co-P.I.) (\$38,500) (4 months) (Research ID: FP00000275, 47% credit); Scott Branting, Joseph Lehner, Dominique Langis-Barsetti, Jessica Robkin, Alexandria Brock (Co-P.I.s). 2021 Merops Foundation - "Kerkenes Project 2021" (Co-P.I.) (\$38,500) (4 months) (Research ID: FP00000275, 47%credit); Scott Branting, Joseph Lehner, Dominique Langis-Barsetti, Jessica Robkin (Co-P.I.s). 2021 Senior Personnel with Co-PI with S. Barber, N. Duncan. Phase I and Phase II Archaeological Investigations at BR85 and BR158 Cape Canaveral Air Force

Station. University of Chicago Argonne LLC/Argonne National Laboratory/US Department of Energy.

2020 Merops Foundation - "Kerkenes Project 2020" (Co-P.I.) (\$38,500) (1 year) (Research ID: FP00000275, 47% credit); Scott Branting, Joseph Lehner, Dominique Langis-Barsetti, Jessica Robkin (Co-P.I.s).

TEACHING AND ONLINE LEADERSHIP

Panelis 2023	<u>st</u>	faculty	sity of Central Florida – New Faculty Mentoring Panel – Provided new COS with my experience online teaching, promotion, and applying for awards. I by Assistant Dean Kerstin Hamman.
2022		faculty	sity of Central Florida – New Faculty Mentoring Panel – Provided new COS with my experience online teaching, promotion, and applying for awards. I by Assistant Dean Tosha Dupras.
	2022		University of Central Florida - Faculty Summer Conference Panel: "UCF Online Teaching Award Winners Inspire Students and Colleagues" (invited panelist representing online teaching award winners).
	2019		Faculty Representative, Digital Learning Panel, Board of Trustees meeting (Sept 2019); provided invited presentation on online teaching strategies (invited panelist)
	2015		Invited Panelist for IDL 6543; Center for Distributed Learning; introduced faculty to my online teaching methods.
	2015		Invited Panelist; Center for Distributed Learning; Open session concerning adoption of innovative online teaching methods for new faculty hires.
	2014		Invited Panelist; Center for Distributed Learning; Open session concerning adoption of innovative online teaching methods for new faculty hires.
	2013		Invited Panelist; Center for Distributed Learning; Open session concerning adoption of innovative online teaching methods for new faculty hires.
	2012		Invited Panelist; Center for Distributed Learning; Open session concerning adoption of innovative online teaching methods for new faculty hires.
Domes	stic Cons 2024-p	_	Texas Tech University – Invited as an online teaching specialist to assist with preparing and training faculty to teach online, as well as support faculty as they adopt Canvas for the first time. 6-month contract; November 2024-April 2025.
	2023-2	24	Florida Public Archaeology Network – Provided training on Canvas tools for the Directors of the West Florida division in the development of their online engagement program titled "HMS – Heritage Scout Training."

2022	University of Kansas – Provided media faculty with course design instruction as they begin to build their online media program.
2021	University of Southern Alabama – Provided anthropology faculty with online tips and teaching methods for developing fully online courses with lab components.
2020	University of Central Florida – Invited as a specialist by the Center for Distributed Learning to serve as a reviewer for the Essentials of Online Teaching (EOT) program.
2019	University of Michigan – Invited as a specialist on online education to instruct/advise faculty on the formulation, construction, and implementation of online courses; hosted two workshops and gave a keynote lecture entitled "Confessions of a Reluctant Online Instructorand How I Came to Love the Digital Classroom." November 4-5 th .
International Cons	
2020	Jonkoping University, Sweden – Invited as a specialist on online education to instruct/advise faculty on the formulation, construction, and implementation of online courses; March 9-12th.
ONLINE TEACHIN	G-RELATED MEDIA APPEARANCES
2020	Groff, Amanda ; Interview. How to Ace Your Online Classes. The University Network (TUN), August 2 nd . https://www.youtube.com/watch?v=-XPcqaPxQHI
2020	Groff, Amanda ; Interview. How Florida's Largest Public University Plans to Open its Doors Amid Coronavirus. Good Morning America (ABC), July 10 th . https://www.goodmorningamerica.com/living/video/floridas-largest-public-university-plans-open-doors-amid-71711447
2020	Groff, Amanda ; Interview. University of Central Florida braces for reopening amid COVID surge. ABC News Prime (ABC), July 10th. https://www.youtube.com/watch?v=aGXTURy9MIQ&feature=youtu.be
2020	Groff, Amanda ; Live Interview. Transitioning to Distance Teaching with Amanda

EFFORTS TO IMPROVE TEACHING

2025	Attended Faculty Connect Expo; Center for Distributed Learning (April 9).
2024	Completed the Universal Design for Learning Workshop for COS Faculty; hosted by the Center for Distributed Learning (May 9-10)
2023	Completed the Faculty Summer Institute; UCF Faculty Center for Teaching and Learning (May 8-10)

Groff from UCF. University Innovation Alliance, March 16th. https://www.youtube.com/watch?v= SIv0-6BmsE&feature=youtu.be

2023	Teaching and Learning Day; UCF Faculty Center for Teaching and Learning (March 6). Attended presentations on recognizing blind spots in teaching; using ChatGPT as a teaching tool, and new updates to webcourses.
2023	Teaching and Learning Day; UCF Faculty Center for Teaching and Learning (February 7). Attended presentations on minimizing academic misconduct, providing students free materials, new assessment methods, incorporating sustainability into curriculum.
2022	Attended Center for Distributed Learning "10 Wednesdays" Workshop Sessions to learn new skills for the virtual classroom. Sessions attended: 1. Power Tips for the Best Lightboard Videos (September 28th, delayed to Oct 12 due to hurricane) 2. Let's Talk about New Quizzes (October 5) 3. Make Your Own 360 Video (October 12) 4. Ideation to Implementation: Explore Current Opportunities with iLAB (October 19) 5. New Perspectives in Educational Videos with Live Demos (October 26) 6. CDL's Best Kept Secret: The Techrangers Program (November 2) 7. AR/VR – How to Use This Immersive Technology in Your Courses (November 9) 8. Enable Access to ALL Your Students (November 9)
2022	Completed HQR4444 through the Center for Distributed Learning. This is a course to review High Quality online courses as established by UCF. Fall.
2018-19	Participant in the Digital Learning Course Redesign Initiative; This program and associated workshops are designed to assist faculty with creating digitally enhanced courses (via course redesign). (Fall 2018-Spring 2019)
2018-19	Enrolled in PAL 6000 Faculty improvement course sponsored by the Center for Distributed Learning at the University of Central Florida. PAL 6000 is designed to provide information related to pedagogical, logistical, and technical aspects of teaching adaptive courses. (Fall 2018-Spring 2019)
2018	Completed the 2018 Summer Faculty Development Conference, Faculty Center for Teaching and Learning, UCF Main Campus.
2018	Completed the Fall 2018 QEP Transfer Student Success Workshop Series. Fall semester.
2016	Attended IDL 6543 Parlor Sessions sponsored by the Center for Distributed Learning;
2015	Enrolled and Completed IDL 7000 – Faculty improvement course sponsored by the Center for Distributed Learning at the University of Central Florida.
2015	Attended IDL 6543 Parlor Sessions sponsored by the Center for Distributed Learning.

2015	Completed the 2015 Spring Writing Across the Curriculum Fellows Faculty Training Program, UCF Main Campus, (January-April).
2013	Completed training session for the new Learning Management System: Canvas, Center for Distributed Learning (Spring).
2012	Completed training session for the new Learning Management System: Canvas, Center for Distributed Learning (Fall).
2010	Completed the 2010 Summer Faculty Development Conference, Faculty Center for Teaching and Learning, UCF Main Campus. Worked with colleagues to develop new teaching strategies for ANT 3212, Peoples of the World.
2008	Completed IDL 6543 – Faculty course sponsored by the Center for Distributed Learning at the University of Central Florida. IDL 6543 instructs faculty in the development and delivery of fully online (W) or mixed-mode (M) courses (Spring).
2003	Completed Graduate Teaching Assistant Orientation and Training, University of Central Florida (Fall).

INVITED PILOT TESTING/CONSULTING FOR ONLINE TEACHING PLATFORMS

2021-present	Pilot testing of "New Quizzes" feature update; Center for Distributed Learning, University of Central Florida, Orlando, FL.
2020	Pilot tested "Curve" LTI (designer: John Raible), Center for Distributed Learning, University of Central Florida, Orlando, FL.
2018	Pilot tested Performance Insights (currently called Analytics 2.0), Center for Distributed Learning, University of Central Florida, Orlando, FL.
2016	Pilot tested Quiz Extensions (formerly Quiz Moderation LTI), Center for Distributed Learning, University of Central Florida, Orlando, FL.
2016	Pilot tested Performance Dashboard, Center for Distributed Learning, University of Central Florida, Orlando, FL.

COURSES TAUGHT (2006-present)

<u>Undergraduate:</u>

ANT 2000*MO	General Anthropology
ANT 2410 MO	Cultural Anthropology
ANT 2511°	Human Species
ANT 3017 ^o	Muggle Studies: The Anthropology of Harry Potter
ANT 31450	Archaeology of Complex Societies
ANT 31580	Florida Archaeology
ANT 3163 MO	Mesoamerican Archaeology

ANT 3164^{MO} Ancient Incas ANT 3168*MO Maya Archaeology

ANT 3176^o African Archaeology and Prehistory

ANT 3179*0 Australian Archaeology and Indigenous Cultures

ANT 3212 MO Peoples of the World Magic, Ritual, and Belief ANT 3302*MO Sex, Gender, and Culture North American Archaeology

ANT 4861^o Beyond the Anthropology Major: Careers in Anthropology (High Impact)

<u>UCF Internship Courses (Faculty Advisor: 2017 to present):</u>

ANT 3940 Cooperative Education: Cape Canaveral Archaeological Mitigation Project Internship (CCAMP)

ANT 4949 Cooperative Education: Cape Canaveral Archaeological Mitigation Project Internship (CCAMP)

ANT 5949 Cooperative Education: Cape Canaveral Archaeological Mitigation Project Internship (CCAMP)

ONLINE COURSE QUALITY DESIGNATIONS AND RECOGNITION

ANT 4861 High Quality Designation (Spring 2024)

ANT 3017 Quality Designation (Spring 2023)

ANT 2511 High Quality Designation (Fall 2022)

ANT 3179 Quality Designation (Summer 2021)

ANT 4153 High Quality Designation (Spring 2020)

ANT 3176 Quality Designation (Spring 2020)

ANT 3302 Quality Designation (Spring 2020)

ANT 2511 Quality Designation (Spring 2018)

ANT 3158 Quality Designation (Fall 2017 (recertified Fall 2022)

***"The UCF Instructional Design team offers [Quality and High Quality] course reviews for eligible faculty teaching in a variety of online modalities. These reviews explore course components proven to be best practices in online course design rather than simple page formatting or aesthetics. Engaging in a course review demonstrates that you are continuously improving the learning experience for your students. Students will benefit by engaging in an effectively designed course that provides seamless structure and navigation, up-to-date syllabus information, and activities that promote meaningful learning"; excerpt from https://cdl.ucf.edu/services/instructional/ucf-quality-initiative/

RESEARCH AND FIELD EXPERIENCE

2019-present Kerkenes Dag Archaeological Project, Turkey, Field and Excavation Director

2017-present Cape Canaveral Archaeological Mitigation Project; Cape Canaveral Space Force Station. Faculty coordinator and advisor for archaeological investigation internship in collaboration with the U.S. Air Force. Permit holder and PI: Thomas Penders. ARPA Permit: CCAFS-2017-001.

^{*} courses taught face-to-face

[™] courses taught mixed-mode (hybrid)

⁰ courses taught online

2012-2014	Pietramarina Archaeological Project/Monash University, Prato, Italy, Field Director.	
2007-present	Dakhleh Oasis Project, Dakhleh Oasis, Western Desert, Egypt, Field Archaeologist and Researcher.	
2006	UCF Turpentine Site Project, Orlando, Fl, Consultant.	
2005-2010	Caracol Archaeological Project, Caracol, Belize, Lab Director/Field Supervisor.	
2004-2005	Environmental Services Inc, title: Archaeological Technician.	
2003-2004	Caracol Archaeological Project, Caracol, Belize, Lab Supervisor/Field Technician.	
2002	Caracol Archaeological Project, Caracol, Belize, title: Lab/Field Technician; Supervisor: Drs. Arlen and Diane Chase.	
2001	Katherine Engels Case, Lake County Police Department, Volunteer; Supervisor: Dr. Tosha Dupras; purpose was to locate any evidence associated with the case.	
2001	Partin Cemetery Project; Supervisor: Dr. Tosha Dupras; mapping location of buried individuals using ground penetrating radar (GPR).	
ESSIONAL PRESENTATIONS		
2024	Scott Branting, Joseph W. Lehner, Sevil Baltalı Tırpan, Gökçe Bike Yazıcıoğlu, Dominique Langis-Barsetti, Tuna Kalaycı, Sarah R. Graff, Niliifer Baturayoğlu	

PROFE

2024

	buried individuals using ground penetrating radar (GPR).
ESSIONAL PF	RESENTATIONS
2024	Scott Branting, Joseph W. Lehner, Sevil Baltalı Tırpan, Gökçe Bike Yazıcıoğlu, Dominique Langis-Barsetti, Tuna Kalaycı, Sarah R. Graff, Nilüfer Baturayoğlu Yöney, Amanda Groff , Soran Avcıl, Jessica Robkin, Tim Brown, Canan Çakırlar Oddens, Lucas Proctor, Alexandria Orozco, Laurien Folkerts, Ruben Komen, Tanya Schnare, Sydney Hunter, Annalise Whalen, and Atakan Atabas. "The 2024 Season of the Kerkenes Project". American Society of Overseas Research (ASOR) Annual Meeting (November 23). Boston, MA.
2024	Groff, Amanda and Sandra Wheeler. "OER Adoption Success at UCF: A Case Study from Anthropology." Florida Virtual Schools: Adopt Open Educational Resources (OER) Webinar Series (October 24).
2024	Groff, Amanda , Aimee deNoyelles, and Sarah Friedline. "In the Room Where it Happens: Creating Virtual Hands-on Lab Spaces for Online Modalities." Digital Learning Day; University of Central Florida (September 27), Orlando, FL.
2024	Groff, Amanda and Amy Sugar. "Universal Design for Learning." Digital Learning Day; University of Central Florida (September 27), Orlando, FL.
2024	Callaghan, Michael, Amanda Groff , Sandra Wheeler, and Lana Williams. "Confessions from OER Adopters: Implementing Open Education Resources from the Faculty Perspective." Open Ed Live: The Future of Learning for All Through Open Education Conference (February 27-29), Orlando, FL.

Groff, Amanda and James Paradiso. "You can, too!" Best Practices for Finding and Implementing OER in Your Courses." Teaching and Learning Day Conference;

	Florida, Orlando.
2023	Barber, Sarah B., Neil A. Duncan, Thomas Penders, Amanda Groff, and Emily Zavodny. "The Burns Site: Results of Recent Research at 8BR85 on Cape Canaveral Space Force Station." Southeastern Archaeological Conference Annual Conference (October 25-28), Chattanooga, Tennessee.
2023	Duncan, Neil, Sarah B. Barber, Thomas Penders, Emily Zavodny, Sandra Wheeler, and Amanda Groff . "Archaeology in Time and Space: Teaching and Learning Archaeology at Cape Canaveral Space Force Station". Southeastern Archaeological Conference Annual Conference (October 25-28), Chattanooga, Tennessee.
2023	Duncan, Neil, Sarah B. Barber, Thomas Penders, Sandra Wheeler, and Amanda Groff . Poster. "Cape Canaveral Archaeology: Experiential Learning and Collaboration in Cultural Resource Management". Florida Anthropological Society Annual Meeting (May 13), St. Augustine.
2023	Haff, Kaley, Mel Jordan, Kate Torres, Sara Winklepleck, and Amanda Groff . Poster. "Archaeological Analysis of Cape Canaveral's Penny Site." Florida Anthropological Society Annual Meeting (May 13), St. Augustine.
2023	Groff, Amanda, Sandra Wheeler, and John Schultz. "Benefits of Adopting OERs: A Case Study from Anthropology," UCF Faculty Summer Institute, Faculty Center for Teaching and Learning. (May 9), Orlando, FL.
2023	Groff, Amanda T. and George A. Long. Podium. Invited Talk. "Cape Canaveral: Then and Now". Florida Historical Society and Indian River Anthropological Society. Florida Historical Society Bi-annual meeting (February 25), Cocoa Beach.
2022	Duncan, Neil, Sarah B. Barber, Thomas Penders, Amanda Groff , Sandra Wheeler, and Hannah Park. Poster. "The Cape Canaveral Archaeological Mitigation Project: Six Years of Collaborative Research on Cape Canaveral Space Force Station". Society for American Archaeology Annual Meeting (March 30), Chicago.
2021	Branting, Scott, Dominique Langis-Barsetti, Joseph W. Lehner, Sevil Baltalı Tırpan, Tuna Kalaycı, Sarah R. Graff, Lucas Proctor, Nilüfer Baturayoğlu Yöney, Amanda Groff , Jessica Robkin. Podium. "Expressions of Phrygian Urbanism at Kerkenes". Archaeological Institute of American Annual Meeting (January 8). Virtual Meeting.
2020	Branting, Scott, Joseph W. Lehner, Sevil Baltalı Tırpan, Dominique Langis-Barsetti, Tuna Kalaycı, Sarah R. Graff, Lucas Proctor, Nilüfer Baturayoğlu Yöney, Amanda Groff , Jessica Robkin. Podium. "The 2020 Season of the Kerkenes Project". American Schools of Oriental Research (ASOR) Annual Meeting (November 20). Virtual Meeting.
2020	Williams LJ and Groff A . Element of Surprise! Cobalt as a Biomarker of Treatment

for Chronic Health Conditions among the Elderly of Kellis 2 Cemetery, Dakhleh Oasis, Egypt. Paper accepted for the symposium 'Exploring Intersections of Diet,

Faculty Center for Teaching and Learning (January 30) University of Central

	23 rd Paleopathology Association European Meeting, Vilnius, Lithuania, August 20-24. (Meeting postponed until August 2021)
2020	Brown, Tim, and Amanda Groff ; Podium. Laptops, Tablets, and Phones – Oh My! Is mobile learning happening, or are we making mobile assumptions? Invited Research Seminar at Jonkoping University, Sweden, March 12 th .
2019	Groff, Amanda T . Podium Keynote. Confessions of a Reluctant Online Instructorand How I Came to Love the Digital Classroom. University of Michigan, November 4-5 th
2019	Groff, Amanda T. , and Alisha Janowsky; Podium. Assembling a Cohesive Packet for the Dziuban Award. UCF Faculty Seminars in Online Teaching, Orlando, FL, September 11.
2019	Hage, E., R. Barnhart, A. Haney, S. Ruby, A. Groff , and C. Robinson. Documenting the Quartermans: A Historical Archaeological Record of Cape Canaveral Cemeteries. Poster presented at the 71st Annual Meeting of the Florida Anthropological Society. Gainesville, FL.
2019	Brown, Tim, Amanda Groff , Alisha Janowsky, and Patsy Moskal. Podium. Mobile Learning or Mobile Assumption? Examining Student Preferences for Using Mobile Phones for Academic Work presented and submitted to the Course, Curricula, and Administration Division of the 2019 Broadcast Education Association Annual Conference, Las Vegas, Nevada.
2019	Williams, Lana, and Amanda Groff . Podium. Aging is Elemental: Defining Biomarkers of Senescence. Conference on the Bioarchaeology of Ancient Egypt & the International Symposium on Animals in Ancient Egypt, Cairo, Egypt, January 11.
2018	Groff, Amanda T ., Alisha Janowsky, and Beatriz Reyes-Foster; Podium. Assembling a Cohesive Packet for the Dziuban Award. UCF Faculty Seminars in Online Teaching, Orlando, FL, August 17.
2018	Groff, Amanda T . and Richard Brunson; Podium. Showcasing Student Learning Gains. UCF Faculty Seminars in Online Teaching, Orlando, FL, April 19.
2018	Brown, Tim, Amanda Groff , Alisha Janowsky, and Patsy Moskal. Podium. Balancing Students' Mobile Preferences and Classroom Policies. Transforming the Teaching and Learning Environment Virtual Conference. Orlando, FL (Virtual). February 12-23, 2018.
2017	Brown, Tim, Amanda Groff , Alisha Janowsky, and Patsy Moskal. Podium. Posts and Tweets and Email – Oh My! Investigating Students' Mobile Technology Use and Preferences in the Classroom. Online Learning Consortium Accelerate. Orlando, FL. November 17.
2017	Dupras, Tosha L., Vincent Francigny, Amanda T. Groff , and Alex de Voogt;

Health and Disease: Approaches to Studying Nutrition in the Past' at the

Podium. The Elite Meroitic Necropolis of Sai Island, Part II: Bioarchaeological Interpretations. 82nd Society for American Archaeology Annual Meeting, Vancouver, March 29-April 2.

- **Groff, Amanda T**. and John Raible; Podium. Extending the Efficacy of the Learning Management System: Integrating Tools to Enhance Learning Online. UCF Faculty Seminars in Online Teaching, Orlando, FL, March 23.
- Dupras, Tosha L., Vincent Francigny, **Amanda T. Groff**, and Alex de Voogt; Podium. Ritual Mutilation or Curative Therapy? A Rare Case of Dental Ablation in a Meroitic Child from Sai Island. 12th International Conference for Meroitic Studies, Prague, Czech Republic, September 5-9.
- **Groff, Amanda T**. and Tosha Dupras, Poster. Investigating the Relationship Between Tuberculosis, Leprosy, and Migration Using Stable Isotope Analysis: A Pilot Study. Paleopathology Association Annual Meeting, Atlanta, GA, April 10-11.
- **Groff, Amanda T**. and Tosha Dupras, Podium. Leprosy, Segregation, & Burial Context: Remote Desert Living in the Dakhleh Oasis, Egypt. Society of American Archaeology Annual Meeting, Orlando, Fl, April 6-9.
- **Groff, Amanda T.**, Tosha Dupras, and John Krigbaum, Podium, Migration, Mobility, Morbidity, and Minerals: Sex Differences in the Movement of People in the Dakhleh Oasis, Egypt. Dakhleh Oasis Project Meeting, Krakow, Poland, July 6-10.
- **Groff, Amanda T**, Tosha Dupras, and John Krigbaum, Poster, Take Me Home Desert Roads...Stable Oxygen Isotope Analysis and Migration in the Dakhleh Oasis, Egypt. Society for American Archaeology Annual Meeting, San Francisco, April 15-19.
- **Groff, Amanda T**, Tosha Dupras, and John Krigbaum, Podium. The Road to Wellville: Investigating the Relationship between Migration and Leprosy in the Dakhleh Oasis, Egypt. Paleopathology Association Annual Meeting, St. Louis, March 24-25.
- **Groff, Amanda T**, Tom Cavanaugh, and Alisha Jankowsky, Podium. And the Winner is...A Behind the Scenes Look at the Making of a New Online Teaching Award. Sloan- Consortium International Conference on Online Learning, Orlando, Florida, September 15.
- **Groff, Amanda T.**, and Lana Williams, Poster. The Seasonality of Energy Expended in Grave Construction at the Kellis 2 Cemetery, Dakhleh Oasis, Egypt. Dakhleh Oasis Project Conference, Leiden, the Netherlands, June 18-22.
- Brown, Tim and **Amanda Groff**, Podium. Micro-Blog or Major Assumption? How Student Motivation for Social Networking Tells Us We May Need More Than 140 Characters, presented and submitted to the Course, Curricula, and Administration Division of the 2010 Broadcast Education Association Annual Conference, Las Vegas, Nevada.

- 2010 Brown, Tim and **Amanda Groff**, Podium. Motivations for Student Use of Social Media in Education, Association for Education in Journalism and Mass Communication (AEJMC): Communication Technology Division (CTEC), Denver, Colorado.
- 2009 **Groff, Amanda T.**, Poster. The Emergence of the Maya Tlaloc, Society for American Archaeology Annual Conference, Atlanta, Georgia, April 22-24.
- 2009 **Groff, Amanda T.**, Diane Z. Chase, and Arlen F. Chase, Poster. The Role of Teamwork and Peer Mentoring in Undergraduate Research: An Archaeological Case Study. Florida Statewide Symposium: Engagement in Undergraduate Research, Orlando, Florida, September 26-27.

STUDENT SCHOLAR SYMPOSIUM: RESEARCH COLLABORATIONS

- 2025 "Anthropology in the Real World." Poster and Presentation submitted to the UCF UCF Amy Zeh High-Impact Practice Student Showcase. Undergraduate students: Chastity Nix and Cheyenne Taylor. Faculty advisor: Dr. Amanda Groff
- "Focusing on the Past: Using Photogrammetry to Document the Cemeteries and Mounds of Cape Canaveral." Poster submitted to the UCF Student Scholar Symposium. Undergraduate students: Ivana Marrero, Joe Piaskowski, Anya Schmieder, and Kortney Schmieder. Faculty Advisor: Dr. Amanda Groff
- 2022 "Archaeological Analysis of Cape Canaveral's Penny Site." Poster submitted to the UCF Student Scholar Symposium. Undergraduate students: Kaley Haff, Mel Jordan, Kate Torres, and Sara Winklepleck. **Faculty Advisor: Dr. Amanda Groff**
- 2021 "Penny and Its People: An Archaeological and Holistic Approach to Settlements in Cape Canaveral, Florida." Poster submitted to the UCF Student Scholar Symposium. Undergraduate students: Lydia Kiernicki, Lauren Lehman, Jennifer Moreno, and Amara Williams. **Faculty Advisor: Dr. Amanda Groff**
- "The Hunt for Nathan Penny: The Unsolved Mystery of the Penny Family Cemetery in Cape Canaveral, Florida." Poster submitted to the UCF Student Scholar Symposium. Undergraduate students: Emma Delis, Brittney Panzone, and Lauren Sweatt. Faculty Advisor: Dr. Amanda Groff
- "Documenting the Quartermans: A Historical Archaeological Record of Cape Canaveral Cemeteries." Poster submitted to the UCF Student Scholar Symposium.
 Undergraduate students: Renee Barnhart, Ashley Hany, Erin Hage, Charlotte Robinson, and Stephanie Ruby. Faculty Advisor: Dr. Amanda Groff.

ONLINE RESEARCH RECOGNITION

2016 Moskal, Patsy D. Incorporating the Scholarship of Teaching and Learning (SoTL) into Instruction. In, *Conducting Research in Online and Blended Learning*

Environments: New Pedagogical Frontiers, Chuck D. Dziuban, Anthony G. Picciano, Charles R. Graham, and Patsy D. Moskal, Editors. Routledge.

Walker, J.D., Chuck D. Dziuban, and Patsy D. Moskal. Case Study 20: Transforming Education with Research that Makes a Difference. In, *Game Changers: Education and Information Technologies*, Diana G. Oblinger, Editor. Educause.

PUBLICATIONS

In Press	Branting, Scott, Sevil Baltalı Tırpan, G. Bike Yazıcıoğlu, Joseph W. Lehner, Dominique Langis-Barsetti, Soran Avcıl, Nilüfer Baturayoğlu Yöney, Tuna Kalaycı, Sarah R. Graff, Amanda Groff , Jessica Robkin, *Laurien Folkerts, Timothy Brown, *Atakan Atabas, *Annalise Whalen, *Tanya Schnare, Alexandria R. Orozco. "Kerkenes 2023" (To appear in <i>Kazı Sonuçları Toplantısı</i> 44).
In Press	S.B. Barber, N.A. Duncan, T.E. Penders, E. Zavodny, E. Tyler, S. Savateri, A. Groff . Mississippi-Era Settlement and Subsistence at the Burns Site, Cape Canaveral Florida. Manuscript in preparation for submission to American Antiquity.
2021	Branting, Scott, Joseph W. Lehner, Sevil Baltalı-Tırpan, Dominique Langis-Barsetti, Sarah R. Graff, Tuna Kalaycı, Amanda Groff , Lucas Proctor, Jessica Robkin, Paige Paulsen, Nilüfer Baturayoğlu Yöney. "The Kerkenes Project 2019-2020". In <i>The Archaeology of Anatolia Volume IV: Recent Discoveries (2019-2020)</i> Sharon R. Steadman and Gregory McMahon eds. Newcastle upon Tyne: Cambridge Scholars Publishing.
2019	Groff, A.T. , and Dupras, T.L. Isotopes, Migration, and Sex: Investigating the Mobility of Roman Egypt's Frontier Inhabitants. In, <i>The Bioarchaeology of Frontiers and Borderlands</i> ; Debra Martin and Cristina Tica (Eds.). Springer Press.
2018	Groff, A. T. and Brunson, R. What Can We Gain from Student Learning Gains? Faculty Focus Vol. 17 No. 3: 5-6.
2011	Brown, Tim and Amanda Groff . But Do They Want Us in "Their" World?: Evaluating the Types of Academic Information Students Want through Mobile and Social Media. In Virtual Learning Environments: Concepts, Methodologies, Tools and Applications. Non- Profit Publisher.
2010	Dziuban, Chuck, Patsy Moskal, George Bradford, J. Brophy- Ellison, and Amanda Groff. Constructs that Influence Net Generation Satisfaction with Online Learning. In <i>Rethinking Learning for a Digital Age</i> ; R. Sharpe, H. Beethem, and S.de Frietas (Eds). Oxford University Press: Oxford.

STUDENTS SUPERVISED AND MENTORED

Ph.D.

2023 Jessica Robkin, University of Central Florida. Dissertation: "Heterarchy or

Iron Age Site of Kerkenes, Central Anatolia." (Scott Branting, Chair). **In Progress Atakan Atabas, University of Central Florida. Dissertation proposal: ""Orientation of Buildings at Kerkenes and Their Relationship with Landscape and Built Environment." (Scott Branting, Chair). M.A. 2023 Austin Jacobs, University of Central Florida. Non-Thesis track. Successful defense of comprehensive questions. 2022 Hanna Park, University of Central Florida. Thesis Title: "Paleoethnobotany and Starch Grain Residue Analysis of Pottery From Site 8BR85, Cape Canaveral, FL"; Committee Member (Neil Duncan, Chair) 2022 Rachel Lotze, University of Central Florida. "A Study of Diet in Elite Meroitic Individuals from Sai Island, Sudan, Using Stable Carbon and Nitrogen Isotopes"; Committee Member (Tosha Dupras, Chair). 2021 Horvey Palacios, University of Central Florida. Thesis Proposal: "Bioarchaeology And The Mortuary Patterns At Holtun, Guatemala"; Committee Member (Michael Callaghan and Marla Toyne, Co-Chairs). 2020 Melanie Gomez, University of Central Florida. Thesis title: "FRUITS in Dakhleh: Isotopic and Bayesian Mixed-Model Reconstruction of Food Source Contributions and Diet at Kellis 2 Cemetery, Dakhleh Oasis, Egypt."; Committee Member (Lana Williams, Chair). 2017 Kathleen Cole, University of Central Florida. Thesis title: "Intrinsic and Extrinsic Factors Affecting Decompositional Changes in Archaeological Hair from Kellis 2 Cemetery, Dahkleh Oasis, Egypt"; Committee Member (Tosha Dupras, Chair) **In Progress Emerson Richards, University of Central Florida. Thesis proposal: Historical archaeology as a methodology, applying it to Peter Apian's 1575 edition of the Cosmographia. **In Progress Marilyn Hilton, University of Central Florida. Cape Canaveral Project <u>Undergraduate</u> 2024 Melanie Langgle, University of Central Florida. Honors in the Major (HUM); Thesis title: "Analysis of the Mortuary Patterns at the Burns Site (8BR85) at Cape Canaveral Space Force Station and the State of Florida" Committee Member (Sandra Wheeler, Chair) - Defended April 2024. 2021 Jennifer Moreno, University of Central Florida. UCF T-LEARN student (Learning Environment and Academic Research Network); Supervised original archaeological field research and project concerning flotation and vegetation at

Hierarchy: Modeling and Simulation Applied to Social Organization at the late

SERVICE TO THE UNIVERSITY

Cape Canaveral.

<u>University and College</u>:

2024-present	Faculty representative; CDL Webcourses Stakeholders; provide insight from faculty perspective to the CDL Canvas team in bi-weekly meetings (invited).
2023-2024	Faculty Advisor; AIM (Affordable Instructional Material) Impact Award Committee; focus on awarding faculty for integrating free online learning materials (invited).
2023-present	UCF Team member; AAC&U Institute on Open Education Resources; developing initiatives for the widespread adoption of online learning materials.
2023	Search Committee Member; Associate Vice Provost for the Center for Distributed Learning (invited).
2021-present	Chair; Center for Distributed Learning- Barbara Truman Excellence in Blended Teaching Award Selection Committee (elected by committee); this award recognizes excellence in blended or mixed-modality teaching (online and inperson).
2021	Directed and coordinated the development of a new teaching award focused on blended or hybrid teaching excellence; titled: Barbara Truman Excellence in Blended Teaching Award
2019	Faculty Representative, Digital Learning Panel, Board of Trustees meeting (Sept 2019); provided invited presentation on online teaching strategies (invited panelist)
2018-present	Chair; Center for Distributed Learning- Chuck D. Dziuban Excellence in Online Teaching Award Selection Committee (elected by committee)
2018	Track Leader and Presenter, Faculty Summer Conference: Center for Distributed Learning; "Should be Present to Win: Preparing Your Packet for the Dziuban Excellence in Online Teaching Award" (May 8).
2018	Track Leader and Presenter; Faculty Summer Conference: Faculty Center for Teaching and Learning; track focused on online general education
2018	Invited presenter in video tutorial introducing the UCF community to a new method of applying closed captioning to online video lectures (produced by CDL)
2016	Chair; Center for Distributed Learning- Chuck D. Dziuban Award Selection Committee (invited by CDL; 1-year term)
2015-present	Center for Distributed Learning- Faculty Advisory Board (invited position)
2013-2017	Center for Distributed Learning- Chuck D. Dziuban Excellence in Online Teaching Award Selection Committee (invited to committee)

	2011	Invited Presenter for IDL 6543; Center for Distributed Learning; introduced faculty to my online teaching methods
	2010	Invited Presenter for IDL 6543; Center for Distributed Learning; introduced faculty to my online teaching methods
	2010	Invited video interview; Center for Distributed Learning; showcased my online teaching strategies.
D		
<u>Depart</u>	2018	Instructor/Lecturer Promotion Committee (Chair); Department of Anthropology
	2016-present	General Education Program committee (member); Department of Anthropology
	2016	Instructor/Lecturer Promotion Committee (member); Department of Anthropology
	2016-present	Undergraduate Anthropology Curriculum Committee (member), Department of Anthropology, University of Central Florida. Program review and review of minors, certificates and new courses.
	2013	Development of the Anthropology GTA Leadership and Mentoring Award and Selection Committee
	2013	Anthropology Hiring Committee (faculty hire)

Faculty Advisor for Registered Student Organizations

2022-present Faculty Advisor for the undergraduate Anthropology club, Hominids Anonymous

2021-present Faculty Advisor for the undergraduate club, The Warhammers

SERVICE TO PROFESSION

Canvas Instructure Higher Education Assessment Advisory Council

2024-present Faculty Representative for UCF. International council comprised of professionals from around the world to advise Canvas Instructure.

Professional Association Executive Officer

2009-2012 Publicity Officer, Central Florida Society of the Archaeological Institute of America, 3rd term (through 2012).

Public Relations

Work presented in article, "Cape Canaveral: Then and Now"; published in *Adventures in Florida Archaeology*, Florida Historical Society Archaeological Institute.

NPR Florida Frontiers Episode 502; "Archaeology at Cape Canaveral" interview with George Long; March 10

	https://myfloridahistory.org/frontiers/radio/program/502
2022	Florida Today; "UCF students excavate artifacts from Penny Site at Cape Canaveral Space Force Station", April 7 https://www.floridatoday.com/videos/news/2022/04/07/ucf-students-excavate-penny-site-cape-canaveral-space-force-station/9462118002/
2022	Nicholson Student Media (UCF) "UCF Faculty Member Recognized by National Association", Feb. 11 http://www.nicholsonstudentmedia.com/news/ucf-faculty-member-recognized-by-national-association/article_37cf770e-87a8-11ec-804d-572469d22607.html
2019	College of Sciences News (UCF) "Bottle collection sparks lifelong passion for archaeology", Jan. 4 https://sciences.ucf.edu/news/bottle-collection-sparks-lifelong-passion-for-archaeology/
2018	Nicholson Student Media (UCF), The archaeological digs of a UCF anthropologist, Oct. 18, http://www.nicholsonstudentmedia.com/life/the-archaeological-digs-of-a-ucf-anthropologist/article-8e29adfc-d259-11e8-b9c5-4ffd2143d7b7.html
2013	UCF Knightly News, "Millions of Students Taking Online Classes" (January 25th 2013)
2011	Orlando Sentinel Article, "UCF Archaeologist Finds Egyptian History—In the Making" (February 8th, 2011), https://www.orlandosentinel.com/news/os-xpm-2011-02-08-os-ucf-archeologist-flees-egypt-20110208-story.html
2011	UCF Today, "Witnessing a Revolution" (February 10th, 2011), https://www.ucf.edu/news/witnessing-a-revolution/

SERVICE TO THE COMMUNITY

Community Outreach 2022	Volunteer Teach-In, Sunrise Elementary School, Orlando, FL, November 17; Introduced $4^{\rm th}$ graders to the field of archaeology.
2022	Volunteer coordinator and participant in the 7th Annual Archaeologists for Autism, Merritt Island, FL, November 13. http://archaeologistsforautism.org/
2019	Volunteer coordinator and participant in the 6th Annual Archaeologists for Autism, Merritt Island, FL, November 23. http://archaeologistsforautism.org/
2018	Volunteer coordinator and participant in the 5th Annual Archaeologists for Autism, Merritt Island, FL, October 20. http://archaeologistsforautism.org/
2017	Volunteer coordinator and participant in the 4th Annual Archaeologists for Autism, Merritt Island, FL, October 24. http://archaeologistsforautism.org/
2016	Volunteer coordinator and participant in the 3rd Annual Archaeologists for

Workshops, Training, and Courses	
2022	Broadcast Education Association National Conference; Workshop: Best Practices for Online Communication
2019	The Cornerstone School, Ocala, FL- Hosted a virtual bone lab with first grade students, teaching them about animal bones and identification.
2013	Office of Aboriginal Affairs Victoria, Australia- Human Bone Identification (July)
Invited Guest Lectures	
2024	Invited Presenter, UCF Hominids Anonymous Club; October 17; UCF Students and the Cape Canaveral Archaeological Mitigation Project.
2023	Invited Presenter, UCF LIFE lecture series; October 24th; UCF and the Cape Canaveral Archaeological Mitigation Project: From Stone Tools to Spaceships.
2023	Invited Presenter, Florida Historical Society; February 25 th ; <i>Past and Present Archaeology of Cape Canaveral and the Space Coast</i> .
2020	Invited Presenter, UCF LIFE lecture series; October 6th; <i>Recent Archaeological Findings from Kerkenes, Turkey</i> .
2018	Invited Presenter, UCF LIFE lecture series; November 13th; Canoes, Carvings, and Cats: The Archaeological Discoveries of Wood in Florida.
2018	Invited Presenter, UCF GAA Brown Bag Lunch; October 29th; Archaeology in the Time of War: My Experiences during the Egyptian Revolution.
2018	Invited presenter, Florida Trail Society; February 8th; <i>The Use of Wood in Precolumbian Florida</i> .
2016	Invited presenter, UCF GAA Brown Bag Lunch; April 17; Migration, Mobility, Morbidity, and Minerals: Sex Differences in the Movement of People in the Dakhleh Oasis, Egypt
2010	Invited presenter; Florida Anthropology Society, Orlando, FL; <i>Emergence of the Maya Tlaloc</i>
2009	Guest Lecturer, Louis B. Johnson Middle School, Bradenton, FL; 7th grade Science Class
2008	Guest Lecturer; Colonial High School, Orlando, FL; 12th grade Anthropology Class
2007	Guest Lecturer, Oviedo High School, Oviedo, FL; Elective Anthropology Class
2006	Guest Lecturer, Oviedo High School, Oviedo, FL; Elective Anthropology Class

ARCHAEOLOGICAL TECHNICAL REPORTS

2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Proposed Ivey Lane Cellular Tower (ID # 204-B), Orange County, Florida. Environmental Services, Inc. 10151 University Boulevard, Suite 325, Orlando, Florida, 32817; 17pp. E0040007.00. ESI Report of Investigations No. 485e. 2004 Nash, Jennifer L., Ryan O. Sipe, and **Amanda T. Groff**. An Intensive Cultural Resource Assessment Survey of the Brookstone at Legends Tract, Lake County, Florida. Environmental Services, Inc. 10151 University Boulevard, Suite 325, Orlando, Florida, 32817; 21pp. E004012.00. ESI Report of Investigations No. 498. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the New Berlin Cellular Tower, Duval County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256 ; 15pp. EI04149.00. ESI Report of Investigations No. 513. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing Geneva Cellular Tower, Seminole County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 16pp. EJ04149.00. ESI Report of Investigations No. 519. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing NW 53rd Street Cellular Tower, Broward County. Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EI04149.00. ESI Report of Investigations No. 520. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing SW 46th Avenue Cellular Tower, Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EI04149.00. ESI Report of Investigations No. 523. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing South Powerline Road Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 12pp. EJ04149.00. ESI Report of Investigations No. 524. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing NW 21st Street Cellular Tower, Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EI04149.00. ESI Report of Investigations No. 525. 2004 Handley, Brent M., and Amanda T. Groff. An Intensive Cultural Resource Assessment Survey of the Packwood Lane Tract, Volusia County, Florida. Environmental Services, Inc. 2825 Lewis Speedway, Suite 101, St. Augustine, Florida, 32084; 22pp. EG04055.01. ESI Report of Investigations No. 526.

2004 **Groff, Amanda T.**, and Jennifer L. Nash. An Archaeological and Historical Assessment for the Existing Sky Lake Cellular Tower, Orange County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256 ; 10pp. EI04149.00. ESI Report of Investigations No. 527. 2004 Nash, Jennifer L., and Amanda T. Groff. An Archaeological and Historical Assessment for the Existing NW 70th Street Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EJ04149.00. ESI Report of Investigations No. 528. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing Casselberry Cellular Tower, Seminole County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 15pp. EJ04149.00. ESI Report of Investigations No. 530. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing Lakemont Cellular Tower, Seminole County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 14pp. EJ04149.00. ESI Report of Investigations No. 531. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing Goolsby Boulevard Cellular Tower, Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 13pp. EJ04149.00. ESI Report of Investigations No. 537. 2004 **Groff, Amanda T.** An Archaeological and Historical Assessment for the Existing NW 120th Avenue Cellular Tower, Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EJ04149.00. ESI Report of Investigations No. 538. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing NW 8th Street Cellular Tower, Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EJ04149.00. ESI Report of Investigations No. 539. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing NW 7th Terrace Cellular Tower, Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 20pp. EJ04149.00. ESI Report of Investigations No. 540. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing NW 22nd Street Cellular Tower, Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 14pp. EI04149.00. ESI Report of Investigations No. 542.

Groff, Amanda T. An Archaeological and Historical Assessment for the Existing

Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 12pp.

Sheridan Street Cellular Tower, Broward County, Florida. Environmental

EJ04149.00. ESI Report of Investigations No. 543.

2004

- Groff, Amanda T. An Archaeological and Historical Assessment for the Existing West Sunrise Boulevard Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EJ04149.00. ESI Report of Investigations No. 544.
- Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing NE 16th Avenue Cellular Tower, Dade County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EJ04149.00. ESI Report of Investigations No. 545.
- 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing Sandlake Cellular Tower Orange County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 14pp. EJ04149.00. ESI Report of Investigations No. 546.
- Groff, Amanda T. An Archaeological and Historical Assessment for the Existing SW 26th Street Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EJ04149.00. ESI Report of Investigations No. 547.
- Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing SW 45th Street Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 16pp. EJ04149.00. ESI Report of Investigations No. 549.
- Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing West Kissimmee Cellular Tower, Osceola County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 15pp. EJ04149.00. ESI Report of Investigations No. 550.
- Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing SE 14th Avenue Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 15pp. EJ04149.00. ESI Report of Investigations No. 553.
- Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing SW 23rd Terrace Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 14pp. EJ04149.00. ESI Report of Investigations No. 554.
- Groff, Amanda T. An Archaeological and Historical Assessment for the Existing McCleod Cellular Tower, Orange County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 10pp. EJ04149.00. ESI Report of Investigations No. 555.
- Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing NW 25th Terrace Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 19pp. EJ04149.00. ESI Report of Investigations No. 556.

- 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing Rosemont Cellular Tower Orange County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 17pp. EJ04149.00. ESI Report of Investigations No. 557. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing NW 1st Street Cellular Tower Broward County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 15pp. EJ04149.00. ESI Report of Investigations No. 558. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Proposed Houston Street Cellular Tower Duval County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 25pp. EJ04149.00. ESI Report of Investigations No. 559. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing John Young Cellular Tower Orange County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 19pp. EJ04149.00. ESI Report of Investigations No. 560. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing Goodwin Cellular Tower, Duval County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 46pp. EJ04149.00. ESI Report of Investigations No. 561. 2004 Nash, Jennifer L., and **Amanda T. Groff**. An Archaeological and Historical Assessment for the Existing Liberty Street Cellular Tower Duval County, Florida. Environmental Services, Inc. 7220 Financial Way, Suite 100, Jacksonville, Florida, 32256; 22pp. EJ04149.00. ESI Report of Investigations No. 562. 2004 Groff, Amanda T., and Ryan O. Sipe. A Cultural Resource Reconnaissance Survey of the Wheeler Tract, Brevard County, Florida. Environmental Services, Inc. 224 Parnell Street, Merritt Island, Florida, 32953; 22pp. EC03169.01. ESI Report of Investigations No. 573. 2004 Groff. Amanda T., and Jennifer L. Nash. An Intensive Cultural Resource Assessment Survey of the Sheldon Shores Tract, Hillsborough County, Florida. Environmental Services, Inc. 10151 University Boulevard, Suite 325, Orlando, Florida, 32817; 28pp. EP04108.01. ESI Report of Investigations No. 584. 2004 Nash, Jennifer L., **Amanda T. Groff**, and Christopher T. Savage. An Intensive Cultural Resource Assessment Survey of the TICO Tract, Brevard County, Florida.
- Nash, Jennifer L., **Amanda T. Groff**, and Greg C. Smith. A Cultural Resource Assessment Survey of the West Merritt Avenue Tract, Brevard County, Florida. Environmental Services, Inc. 835 Executive Lane, Suite 140, Rockledge, Florida, 32953; 25pp. EC05046.00. ESI Report of Investigations No. 677.

23pp. EC00059.05. ESI Report of Investigations No. 607.

Environmental Services, Inc. 224 Parnell Street, Merritt Island, Florida, 32953;

PROFESSIONAL MEMBERSHIPS

2019-present Broadcast Education Association

2018-present Online Learning Consortium (OLC) (Community Membership)

2013-present American Association of Physical Anthropologists

2012-2014 Online Learning Consortium (OLC) (Professional Membership)

2008-present Registered Professional Archaeologist (RPA)

2008-2018 Paleopathology Association

2007-2017 Society of American Archaeology

2003-present American Institute of Archaeology