

Name	Department	Research
<a href="#">Ambrose Jones III</a>	Accounting Finance	Practices in Corporate Social Responsibility Reporting: Assurance Opportunities for CPAs
<a href="#">Joel Gunn</a>	Anthropology	Global Climate Change Impacts on Local Cultures and Hydrology
<a href="#">Linda Stine</a>	Anthropology	investigations of past landscapes using remote sensing, archaeological methods, and documentary and oral research.
<a href="#">Gwen Robbins-Schug</a>	Anthropology	adaptive challenges for human communities, including human-environmental interactions and climate change
<a href="#">Arthur Murphy</a>	Anthropology	how households and individuals react to and adjust to extreme events such as earthquakes, floods, hurricanes and fires
<a href="#">Cassandra Workman</a>	Anthropology	ways in which humans are impacted biologically, psycho-emotionally and socially, by food insecurity and water and sanitation (WaSH) insecurity
<a href="#">Susan Andreatta</a>	Anthropology	Environmental Anthropology
<a href="#">Leah Sobsey</a>	Art	photo-based work explores the natural world through archives and taxonomies with an experimental and materials-based approach to the medium of photography with a specialty in plant based printing practices.
<a href="#">Christopher Cassidy</a>	Art	Cassidy's work of the last few years has largely represented an attempt to address environmental issues by focusing on the symbolic role of the artist as observer, collector and manipulator of nature.
<a href="#">Zhenquan Jia</a>	Biology	Environmental Health Science
<a href="#">Sally Koerner</a>	Biology	Ecology (community, ecosystem, and plant ecology); drivers of biodiversity across spatial scales and through time
<a href="#">Bruce Kirchoff</a>	Biology	systematist and developmental plant morphologist with primary interests in flower development and new methods of describing morphological characters
<a href="#">Bryan McLean</a>	Biology	focuses on landscape- to continental-scale patterns of mammalian biodiversity and responses of these systems to past and present environmental change
<a href="#">Ayalew Ligaba Osena</a>	Biology	underutilized crops for food security and health
<a href="#">Kasie Raymann</a>	Biology	uses the honeybee, an important agricultural and environmental pollinator, as a model system to study the evolution and dynamics of host-associated microbial communities.
<a href="#">Akira Terui</a>	Biology	Spatial ecology in freshwater ecosystems
<a href="#">David Remington</a>	Biology	Molecular genetics of plant morphological evolution, plant genomics
<a href="#">Catherine Rush</a>	Biology	Ethnobotany, Community-Based Participatory Research, Refugee/immigrant health, Biodiversity, Plant molecular systematics
<a href="#">Han Li</a>	Biology	the effects of anthropogenic land cover change on bats
<a href="#">Julia Loreth</a>	Biology	work with the water resource department in GSO and more than 8 elementary schools in Guilford County, cleaning streams and water testing.
<a href="#">David Battigelli</a>	Biology	Environmental and public health virology; water and wastewater treatment.
<a href="#">Gideon Wasserberg</a>	Biology	Ecology of Infectious Diseases, Medical Entomology, Community Ecology
<a href="#">Malcolm Schug</a>	Biology	understanding the mechanisms of natural selection in natural populations
<a href="#">Jim Coleman</a>	Biology	Plant physiological ecology, plant-herbivore/plant-pathogen interactions, ecosystem ecology, plant and ecosystem responses to global environmental change
<a href="#">Louis-Marie Bobay</a>	Biology	Antibiotics reduce genetic diversity of core species in the honeybee gut microbiome. Molecular ecology.
<a href="#">Alice Haddy</a>	Chemistry & Biochemistry	The evolution of O <sub>2</sub> occurs as a result of the biological conversion of solar energy into chemical energy. Because of its key role in the natural energy cycle of the earth, catalytic O <sub>2</sub> production in plants is an important model for artificial solar energy systems.
<a href="#">Mitch Croatt</a>	Chemistry & Biochemistry	the conversion of renewable resources into fuels and chemical feedstocks that are currently synthesized or isolated from nonrenewable sources

<a href="#">Nicholas Oberlies</a>	Chemistry & Biochemistry	focuses on the isolation and structure elucidation of bioactive compounds from natural sources, including those from both fungal cultures and plants. Such studies have ramifications both in the realm of drug discovery and in the area of herbal drugs.
<a href="#">Shabnam Hematian</a>	Chemistry & Biochemistry	We combine a variety of research tools to address fundamental challenges related to biochemical and chemical catalysis, sustainability, and renewable energy
<a href="#">Johathan Chekan</a>	Chemistry & Biochemistry	The Chekan Lab is focused on the discovery of new natural product biosynthetic pathways and uncovering the details of the enzymes that produce them.
<a href="#">Etsuko Kinefuchi</a>	Communication Studies	Ecological approaches to culture, identity, and communication; environmental movement and culture; ecofeminism, ecolinguistics, hegemony and resistance in identity discourse
<a href="#">Marianne Legreco</a>	Communication Studies	Health and organizational communication, food policy, community engagement, and discourse analysis
<a href="#">Benjamin Hickerson</a>	Communication Studies	Social ecological correlates of health and wellness in recreation environments
<a href="#">Justin Harmon</a>	Community and Therapeutic Recreation	Harmon has worked extensively in the parks, forestry and recreation fields, and has a diverse background in practice that includes land and wildlife management, environmental and recreation education
<a href="#">Melanie Carrico</a>	Consumer, Apparel & Retail Studies	With a focus on sustainable solutions for creating apparel, Professor Carrico utilizes 3D visualization to create some of her work
<a href="#">Elean Karpova</a>	Consumer, Apparel & Retail Studies	research interests include sustainability in the context of the global textile and apparel industries and markets
<a href="#">Jin Su</a>	Consumer, Apparel & Retail Studies	global supply chain management and global sourcing strategies in the textile, apparel, fashion, and retail industries as well as dynamics in the global textile, apparel, fashion, and retail industries and markets, brand management, sustainability and sustainable consumption.
<a href="#">Anne Wood</a>	Consumer, Apparel & Retail Studies	sustainability as it relates to entrepreneurship in the retail sector, specifically on the business models, motivation and decision making of small to medium sized enterprises (SME's)
<a href="#">Marth Eddy</a>	Dance	social somatics, including a concern for ecological issues ( <a href="http://www.GlobalWaterDances.org">www.GlobalWaterDances.org</a> (opens in new window))
<a href="#">Albert Link</a>	Economics	Economics of Sustainability: Introductory freshman/sophomore course on sustainable development
<a href="#">Stephen Holland</a>	Economics	carbon economies: vehicle pollution, Clean Power Plan, NOx emissions, etc.
<a href="#">Nir Eilam</a>	Economics	Environmental Economics
<a href="#">Gia Sorenson</a>	English	Environmental Literature and Rhetoric, Ecofeminism, Historical Fiction, Literary Trees, Science Fiction, and Ecomposition
<a href="#">Karen Kilcup</a>	English	environmental literature, children's literature, nineteenth-century American poetry, Native American literature, and women's writing
<a href="#">Aaron Allen</a>	Geography, Environment, and Sustainability	Ecomusicology
<a href="#">Plaxedes Chitiyo</a>	Geography, Environment, and Sustainability	Sustainable agriculture, urban agriculture, urban green space development, environmental justice, environmental policy, sustainability
<a href="#">Evan Goldstein</a>	Geography, Environment, and Sustainability	geomorphology and human-landscape interactions in the coastal zone
<a href="#">Mary Hall-Brown</a>	Geography, Environment, and Sustainability	Remote Sensing and Geographic Information Science and Technology to identify, monitor and model environmental change due to a warming climate
<a href="#">Corey Johnson</a>	Geography, Environment, and Sustainability	regional development, borders, and geopolitics
<a href="#">Jay Lennartson</a>	Geography, Environment, and Sustainability	investigations of tropospheric ozone concentrations at the local, regional, and synoptic scales; and the urban heat island effect as it relates to urban form and structure.
<a href="#">Wenliang Li</a>	Geography, Environment, and Sustainability	geospatial analysis, remote sensing, urban environmental planning, and land use and land cover change modeling.

<a href="#">James Nelson</a>	Geography, Environment, and Sustainability	Urban Design and Transportation Planning, Cartography, Geographic Information Systems, Network Administration
<a href="#">Paul Knapp</a>	Geography, Environment, and Sustainability	biogeography, climatology, and dendroecology with a regional focus in the American West
<a href="#">Sarah Praskievicz</a>	Geography, Environment, and Sustainability	the intersection of hydrology, fluvial geomorphology and water resources
<a href="#">Phillip Royall</a>	Geography, Environment, and Sustainability	watershed sediment budgets, soil erosion, urban stream geomorphology, river channel adjustments to partial avulsion, lake-sediment-based records of environmental change, and fluvial islands
<a href="#">John Stehlin</a>	Geography, Environment, and Sustainability	His research examines how new mobility infrastructures intersect race, class, and the division of labor in the production of urban space, particularly in the context of gentrification, "creative city" strategies, and sustainable urbanism
<a href="#">Selima Sultana</a>	Geography, Environment, and Sustainability	Urban and Transportation Geography interested in the commuting/travel patterns of individuals, households, and among different race/ethnic groups, focusing on how people negotiate the conflicting demands of household responsibilities and the changing urban settings of their lives.
<a href="#">Zhi-Jun Liu</a>	Geography, Environment, and Sustainability	the interaction of human activities and natural systems and its impact on the environment. His research focuses on water-related environmental problems
<a href="#">A. Asa Eger</a>	History	Environmental History
<a href="#">Greg O'Brien</a>	History	Environmental History
<a href="#">Linda Hestenes</a>	Human Development and Family Studies	The impact of outdoor quality on young children's behavior and development
<a href="#">Vidvaranya Gargeya</a>	Information Systems & Supply Chain Management	Supply chain management
<a href="#">Lucinda Havenhand</a>	Interior Architecture	Design history and theory, gender and identity issues, social justice and design politics, sustainability, humane environments.
<a href="#">Amanda Gale</a>	Interior Architecture	Sustainable design credentialing, emerging professional career preparation, indoor environmental quality in educational settings, student well being, and soft skills
<a href="#">Maruja Torres-Antonini</a>	Interior Architecture	Sustainable communities/cohousing/campus housing; sustainability education and lifestyle practices; green design and construction; inter- and trans-disciplinary issues; design history, theory and material culture
<a href="#">Travis L. Hicks</a>	Interior Architecture	Sustainability, Public Interest Design, Community Engagement, Interior architecture's role in contemporary practice
<a href="#">Stepehn Skorski</a>	Interior Architecture	Architectural acoustics and environmental modeling, sustainability, the convergence of digital / analog methods of making
<a href="#">Asha Kutty</a>	Interior Architecture	Behavioral and psychological relations to the built environment; Relations of race, class and culture to the built environment; History of architecture, interiors and urban form; Placemaking.
<a href="#">Majedeh Modarres</a>	Interior Architecture	Interior lighting design, professional practice, project management, sustainability.
<a href="#">Martin Dawson</a>	Languages, Literatures, Cultures	culture; ecofeminism, ecolinguistics, hegemony and resistance in identity discourse
<a href="#">Nir Kshetri</a>	Management	Big Data's Big Potential in Developing Economies: Impact on Agriculture, Health and Environmental Security
<a href="#">Arran Caza</a>	Management	Antecedents of sustainable organizing: A look at the relationship between organizational culture and the triple bottom line
<a href="#">Vladislav Maksimov</a>	Management	the role of business organizations in environmental and social dimensions of sustainability, strategy of emerging market multinationals, and small and medium enterprises strategy
<a href="#">Bonnie Canziani</a>	Marketing, Entrepreneurship, Hospitality & Tourism Management	
<a href="#">Erick Byrd</a>	Marketing, Entrepreneurship, Hospitality & Tourism Management	Sustainable tourism, agritourism
<a href="#">Cheryl Nakata</a>	Marketing, Entrepreneurship, Hospitality & Tourism Management	Sustainable Innovation and the Triple Bottom-line: A Market-Based Capabilities and Stakeholder Perspective

<a href="#">Esra Memili</a>	Marketing, Entrepreneurship, Hospitality & Tourism Management	Innovativeness and Corporate Social Responsibility in Hospitality and Tourism Family Firms: The Role of Family Firm Psychological Capital
<a href="#">Chantelle LaPan</a>	Marketing, Entrepreneurship, Hospitality & Tourism Management	economic, social, cultural and environmental impacts of tourism and hospitality development
<a href="#">Channelle James</a>	Marketing, Entrepreneurship, Hospitality & Tourism Management	Social value creation in entrepreneurship promoting sustainable business and communities.
<a href="#">Jiyoung Hwang</a>	Marketing, Entrepreneurship, Hospitality & Tourism Management	Creating Shared Value: The Role of Conscious Capitalism in Consumer-Brand Relationship.
<a href="#">Jonathan Rowell</a>	Mathematics & Statistics	Biomathematics
<a href="#">Scott Richter</a>	Mathematics & Statistics	Urbanization is associated with reduced abundance and species richness of terrestrial animals
<a href="#">Ratnasingham Shivaji</a>	Mathematics & Statistics	Mathematical Biology, modeling of natural phenomena including ecology and combustion theory
<a href="#">Igor Erovenko</a>	Mathematics & Statistics	Mathematical Biology, Models and measures of animal aggregation and dispersal
<a href="#">Sat Gupta</a>	Mathematics & Statistics	Biostatistics, Mathematical Biology
<a href="#">Matthew Barr</a>	Media Studies	Barr's films deal with the effects of deindustrialization and globalization on working communities.
<a href="#">Suzanne Ahmed</a>	Nanoscience	the development of low Reynolds number, biomimetic, active matter with applications in biomedicine, sensing, environmental remediation, and oil recovery.
<a href="#">Kristen Dellinger</a>	Nanoscience	the role of horseshoe crabs in the biomedical industry and recent trends impacting species sustainability
<a href="#">Lifeng Zhang</a>	Nanoscience	engineered materials at nanometer scale with applications such as energy conversion and storage
<a href="#">Sherine Obare</a>	Nanoscience	nanoscale materials for drug delivery, environmental remediation, improved healthcare, alternative energy
<a href="#">Daniel Herr</a>	Nanoscience	sustainable smart agriculture technologies for flexible electronics and food security applications.
<a href="#">Jigna Dharod</a>	Nutrition	identifying underlying mechanisms, associated risks, and effective strategies to address food insecurity at both national and international levels
<a href="#">Jared McGuirt</a>	Nutrition	primary research interest focuses on evaluating the use of practical and sustainable policies and interventions which address multiple levels of the social-ecological model to improve dietary behaviors and diet-related health outcomes.
<a href="#">Joe Cole</a>	Peace and Conflict Studies	Environmental Ethics, Sustainable Development and Peacebuilding
<a href="#">Marcia Hale</a>	Peace and Conflict Studies	Environmental conflicts, Environmental justice, Global environment change, Urban water systems, Transboundary water conflicts
<a href="#">Genevieve Souillac</a>	Peace and Conflict Studies	Indigenous Rights. emancipatory narratives, memory, and ecological crisis from an interdisciplinary perspective.
<a href="#">Derek Skillings</a>	Philosophy	the complex and hierarchical nature of living systems when investigating biological phenomena and constructing explanations.
<a href="#">Hunter Bacot</a>	Political Science	environmental policy
<a href="#">Allison Bramwell</a>	Political Science	urban politics and public policy: <i>Retooling for Green Innovation? Renewable Energy Industries in Restructuring Regions</i>
<a href="#">David McDuffie</a>	Religious Studies	Religion and Ecology
<a href="#">Meredith Powers</a>	Social Work	Climate justice, Environmental Justice
<a href="#">Gwendolyn Hunnicutt</a>	Sociology	Intersection of Ecology and Feminism
<a href="#">Stephen Sills</a>	Sociology	Fair housing, social and environmental justice
<a href="#">Tad Skotnicki</a>	Sociology	Consumption and capitalist culture
<a href="#">Tara Webb</a>	Theater	natural dyes from local plants and exploring surface design using non-toxic organics and food waste.