

ZOEY REED-SPITZER

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EDUCATION

North Carolina State University, Ph.D. Economics Expected 2029
Advisor: Melinda Morrill

University of Arizona, M.S. Applied Economics and Policy Analysis May 2024
GPA: 4.0

Florida Gulf Coast University, B.S. Economics Dec 2021
Summa Cum Laude; President's List (2018–2021); GPA: 3.93

RESEARCH

Reed-Spitzer, Z. and Colby, B. “Water Justice: Empirical Analysis of U.S. Patterns and Regional Heterogeneity.” *Ecological Economics* (2026).

Pereira, M., Reed-Spitzer, Z., Colby, B., and Condon, L. “Investigating Economic and Climate Signals in Groundwater Data.” *Water Economics and Policy* (2024).

Colby, B. and Reed-Spitzer, Z. “Evaluating Institutional Success: Regional Water Agreements with Tribal Nations.” *Journal of Natural Resources Policy Research* (2024).

TEACHING EXPERIENCE

Instructor, Introduction to Microeconomics Fall 2026
North Carolina State University

Head Teaching Assistant, Fundamentals of Economics Fall 2025–Spring 2026
North Carolina State University

RESEARCH EXPERIENCE

Graduate Research Assistant, North Carolina State University Jan 2026–June 2026
Applied econometrics, labor economics, and climate-related education research with Melinda Morrill

Graduate Research Assistant, North Carolina State University Jan 2026–June 2026
Environmental policy and Clean Water Act Section 319 research with Zach Raff

Graduate Research Assistant, University of Arizona Aug 2022–May 2024
Water resource and environmental economics research with Bonnie Colby

Student Research Assistant, Florida Gulf Coast University June 2021–Dec 2021
Small business financial literacy and COVID-19 research

PROFESSIONAL ACTIVITIES

Presentations

American Express, Master's class project presentation 2024

University Council on Water Resources (UCOWR) Conference 2023

El Dia Conference, poster presentation 2023

Service and Leadership

UA AREC Club, Event Coordinator Jan 2023–May 2024

CLIMAS Drought Response Planning Workshops, Facilitator Aug 2023–Dec 2023

FGCU Varsity Women's Soccer Team, Captain Jan 2020–Dec 2021

TECHNICAL SKILLS

Computing: R, Stata, ArcGIS Pro, LaTeX, Microsoft Excel, Microsoft PowerPoint