Richard E. Tyre

## Contact

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Richard.Tyre@ucf.edu

## Education

PhD Candidate Geography, Florida State University, Qualitative Geography & Electoral Geography

BA Geography, West Virginia University (Cum Laude) with a minor in Geology

## Interests

GIS, Qualitative Research, Electoral Geography, Appalachian Geography, and Physical Geography

## Teaching Experience

University of Central Florida

 Resource Geography, Physical Geography, & World Political Geography

Florida State University

 World Geography, Latin American Geography, Geography of Florida, Geography of the United States & Canada, Electoral Geography, Political Geography, and Economic Geography

Valdosta State University

 World Geography, Physical Geography, Landscape Geography, and Geology Laboratory

## Awards & Honors

2024 Faculty Center for Excellence Summer Institute GEP Track Participant

2023 Visiting Faculty in School of Politics, Security, & International Affairs at the University of Central Florida

2023 Affordable Instructional Materials (AIM) Certificated Courses Recognition

2022 University of Central Florida Quality Online Course Recognition

2019 University of Central Florida General Education Program Teaching Squares Participant

2018 OpenStax Textbook Review Panel

2018 University of Central Florida General Education Program Faculty Leadership Team

2018 University of Central Florida General Education Program Refresh Participant

2013 Valdosta State University Greek Life Advisor Award

2012 Outstanding Graduate Teaching Assistant Award, Department of Geography, Florida State University

2010 Florida State Torchbearer Award

2006 Top Graduate Teaching Award, Department of Geology & Geography, West Virginia University

## Memberships

American Association of Geographers, University of Central Florida General Education Program Faculty Leadership Group, University of Central Florida College of Sciences IT Committee, University of Central Florida School of Politics Security & International Affairs Undergraduate Committee

## Software/Programming

R, ArcGIS, Python, Nvivo, Microsoft Office Package