

## **Prof. Tabitha M. Benney, PhD**

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[https://en.wikipedia.org/wiki/Tabitha\\_M.\\_Benney](https://en.wikipedia.org/wiki/Tabitha_M._Benney)

### **EDUCATION**

PhD, Political Science, University of California, Santa Barbara (2013)

- Committee: Benjamin Cohen (Chair), Oran Young, Simone Pulver, John Foran
- Subfields: International Political Economy, Environmental Politics, and Research Methods
- Certificates: Global and International Studies, College and University Teaching (CCUT)

MA, Political Science - University of California, Santa Barbara (2011)

MALS, International Affairs - Georgetown University, Washington, DC (2007)

BSFS, Foreign Service - Georgetown University, Washington, DC (2001)

### **ACADEMIC AND ADMINISTRATIVE APPOINTMENTS**

- Associate Professor, Department of Political Science, University of Utah (2020-)
- Associate Director for Equity, Diversity, and Inclusion, Utah Energy and Power Innovation Center (U-EPIC), University of Utah (2022-)
- Tribal Liaison, U.S.-Canada Center on Climate-Resilient Western Interconnected Grid (2023-)
- Energy Futures Energy Executive Council, Office of Research, University of Utah (2023-)
- Distinguished Teaching Professor, University of Utah (2022-2023)
- Visiting Lecturer, Department of Administration and Organizational Science, University of Bergen, Norway (Summer 2019)
- Assistant Professor, Department of Political Science, University of Utah (2013 – 2020)
- Jr. Program Officer, Policy and Global Affairs Division, U.S. National Academy of Science (NAS), (2001-2007)

### **RESEARCH FELLOWSHIPS**

- NSF-Cohort Fellow, Office of Research, University of Utah (2022-2023)
- Research Fellow, Earth System Governance (ESG) Network (2016-present)
- Faculty Fellow, College of Social and Behavioral Science, University of Utah (Fall 2022)
- Research Fellow, The Evolving Securities Initiative (ESI), The Griffith Criminology Institute and Global Risk Governance Program, University of Cape Town (2018 – 2023)

### **ACADEMIC AFFILIATIONS**

- Affiliated Faculty, Advancing Sustainability through Powered Infrastructure for Roadway Electrification NSF Research Center (ASPIRE) (2023-)
- Affiliated Faculty, Center for Genomic Medicine, University of Utah (2021-)
- Affiliated Faculty, Asian Studies Program, University of Utah (2021-)
- Affiliated Faculty, NEXUS (Center on Utah Science), University of Utah (2018-)
- Affiliated Faculty, Latin American Studies Program, University of Utah (2016-)
- Affiliated Faculty, Environment and Sustainability Program, University of Utah (2013-)
- Affiliated Faculty, Global Change and Sustainability Center, University of Utah (2013-)

## PUBLICATIONS

### BOOKS

Michele Betsill, **Tabitha M. Benney**, Andrea K. Gerlak (Editors) (2020) *Agency in Earth System Governance*, Cambridge, UK: Cambridge University Press.

**Tabitha M. Benney** (2015/2017) *Making Environmental Markets Work: The Varieties of Capitalism in Emerging Economies*. New York, NY: Routledge Press.

### BLIND REVIEWED JOURNAL ARTICLES

Daniel L. Mendoza, **Tabitha M. Benney**, Casey Olson, Mata Chaudhari, Corbin Anderson, Shawn A. Gonzales, and Erik T. Crosman (2023) “Pollution Hot Spots and the Impact of Drive Through COVID-19 Testing Sites on Urban Air Quality,” *Environmental Research: Health*. <https://doi.org/10.1088/2752-5309/ace5cbn>.

**Tabitha M. Benney** and Benjamin Cohen (2022) “The International Currency System Revisited” *Review of Keynesian Economics*, 10(4) Winter.

Amanda Bertana, Brett Clark, **Tabitha M. Benney**, and Cameron Quackenbush (2022) “Beyond Maladaptation: Structural Barriers to Successful Adaptation,” *Environmental Sociology* (RENS) <https://doi.org/10.1080/23251042.2022.2068224>.

Daniel L. Mendoza, **Tabitha M. Benney**, Ryan Bares, Benjamin Fasoli, Corbin Anderson, Shawn A. Gonzales, Erik T. Crosman, Madelyn Bayles, Rachel T. Forrest, John R. Contreras, and Sebastian Hoch (2022) “Air quality and behavioral impacts of anti-idling campaigns in school drop off zones,” *Atmosphere*, 13, 706 <https://doi.org/10.3390/atmos13050706>.

Daniel L. Mendoza, **Tabitha M. Benney**, Ryan Bares, Benjamin Fasoli, Corbin Anderson, Shawn A. Gonzales, Erik T. Crosman, and Sebastian Hoch (2022) “Investigation of Indoor and Outdoor Fine Particulate Matter Concentrations in Schools in Salt Lake City, Utah (USA),” *Pollutants* 2, no. 1: 82-97. <https://doi.org/10.3390/pollutants2010009>.

**Tabitha M. Benney**, Devon Cantwell, Phillip Singer, Linda Derhak, Samuel Bey, and Zahra Saiffee (2021) “Understanding Perceptions of Health Risk and Behavioral Responses to Air Pollution in the State of Utah (USA),” *Atmosphere*. 12, 1373, <https://doi.org/10.3390/atmos12111373>.

Daniel L. Mendoza, **Tabitha M. Benney**, Rajive Ganguli, Rambabu Pothina, Cheryl S Pirozzi, Cameron Quackenbush, Sam Baty, Erik T Crosman, and Yue Zhang. (2021) “The Role of Structural Inequality on COVID-19 Incidence Rates at the Neighborhood Scale in Urban Areas,” *COVID*, 1:1(August), 186-202, <https://www.mdpi.com/1217034>.

Daniel Mendoza, **Tabitha M. Benney**, Ryan Bares, and Erik T Crosman (2021) “Intra-city Variability of Fine Particulate Matter During COVID-19 Lockdown: A case study from Park City, Utah,” *Environmental Research*. 201 (October) 111471, [doi.org/10.1016/j.envres.2021.111471](https://doi.org/10.1016/j.envres.2021.111471).

Daniel Mendoza, **Tabitha M. Benney** and Sarah Boll (2021), “Long-term Analysis of the Relationships between Indoor and Outdoor Fine Particulate Pollution: A Case Study Using Research Grade Sensors.” *Science of the Total Environment*, 776. Open access: <https://pubmed.ncbi.nlm.nih.gov/33647662/>.

**Tabitha M. Benney** (2021) Varieties of capitalism and renewable energy in emerging and developing economies, *Journal of Economic Policy Reform*, 24:4, 413-438, DOI: [10.1080/17487870.2019.1637584](https://doi.org/10.1080/17487870.2019.1637584)

Daniel Mendoza, Martin Buchert, **Tabitha M. Benney**, and John Lin (2020) “The Impact of Media and Environmental Variables on Transit Ridership,” *Vehicles* (August 12) 2, 507–522. Open Access: <http://www.mdpi.com/2624-8921/2/3/507>.

Jan Froestad and **Tabitha M. Benney** (2019) “China: A Green Energy Fulcrum?” in *Environmental and Planning Law* (Thomson Reuters) 36: 605-618.

Benjamin J. Cohen and **Tabitha M. Benney** (2014) “What Does the International Currency System Really Look Like?,” *Review of International Political Economy*, 21(5): 1017-1041.

Simone Pulver and **Tabitha M. Benney** (2013) “Private-Sector Responses to Climate Change in the Global South.” *Wiley Interdisciplinary Reviews: Climate Change*, John Wiley & Sons, Inc 4(6): 479–496.

Nathan Hultman, Simone Pulver, Sergio Pacca, Samir Saran, Lydia Powell, Viviane Romeiro, and **Tabitha M. Benney** (2011) “Carbon Markets and Low-carbon Investment in Emerging Economies.” *Energy Policy* 39(10): 6698-6700.

#### PEER REVIEWED PUBLICATIONS

**Tabitha M. Benney** and Benjamin Cohen (2024) “The International Currency System Revisited” Ch 1 in Thomas Palley, Esteban Perez Caldentey, and Matias Vernengo (eds), *Dollar Hegemony: Past, Present, and Future*, Cheltenham, UK: Edward Elgar Publishing.

**Tabitha M. Benney**, Amandine Orsini, Devon Cantwell, Laura Iozzelli (2020) “Theories and Methods of Agency Research in Earth System Governance” Ch. 3 in Michele Betsill, **Tabitha M. Benney**, and Andrea K. Gerlak (eds), *Agency in Earth System Governance*, Cambridge, UK: Cambridge University Press.

Michele M. Betsill; **Tabitha M. Benney**, **Andrea K. Gerlak**, Calum Brown, Sander Chan, O. Enechi, Ronald Mitchell, Ina Möller, James Patterson, Michelle Scobie, Sandra van der Hel, and Oscar Widerberg (2020) “Introduction: Agency in Earth System Governance,” Ch. 1, in Michele Betsill, **Tabitha M. Benney**, and Andrea K. Gerlak (eds), *Agency in Earth System Governance*, Cambridge, UK: Cambridge University Press.

Michelle Scobie, **Tabitha M. Benney**, Calum Brown, and Oscar Widerberg (2020) “Conceptualizing Agency and Agents in Earth System Governance,” Ch. 2 in Michele Betsill, **Tabitha M. Benney**, and Andrea K. Gerlak (eds), *Agency in Earth System Governance*, Cambridge, UK: Cambridge University Press.

Andrea Gerlak, Michele Scobie, **Tabitha M. Benney**, Calum Brown, and Michele Betsill (2020) “Conclusions on Earth System Governance-Agency Research,” Ch. 14 in Michele Betsill, **Tabitha M. Benney**, and Andrea K. Gerlak (eds), *Agency in Earth System Governance*, Cambridge, UK: Cambridge University Press.

**Tabitha M. Benney** (2018) “Climate Change, Sustainable Development, and Vulnerability” in B. Steele and E. Heinze (Eds.), *Routledge Handbook on Ethics in International Relations*. New York, NY: Routledge Press.

**Tabitha M. Benney** (2016) “The Challenge of Putting a Price on Carbon Emissions in the United States,” *Carbon Equity Forum*, Rockefeller Foundation/Scholars Strategy Network, 1-9.

Benjamin J. Cohen and **Tabitha M. Benney** (2015) “Currency Competition Today,” in *Currency Power: Understanding Monetary Rivalry*, Princeton University Press, 135-159.

#### OTHER PUBLICATIONS

Andrew Clothier, Gavin Ballard, Chloe Voss, Kaitlyn Ricks, Brett Clark, and Tabitha M. Benney (2023) “The Utah Radon Lab (URL),” *CR3 News Magazine* (September).

Cindy Diaz Rey, Michael Komigi, Jordan Giese, Brett Clark, and Tabitha M. Benney (2023) “Understanding the Impact of Water Contamination on Indigenous Land and Health: A Case Study on the Duck Valley Reservation,” *RANGE: Undergraduate Research Journal*, 2(December).

Michael Komigi, Cindy Diaz Rey, Jordan Giese, Brett Clark, and Tabitha M. Benney (2023) “Integration of Traditional Ecological Knowledge with STEM Curriculum on the Wind River Reservation,” *RANGE: Undergraduate Research Journal*, 2(December).

Daniel L Mendoza, **Tabitha M Benney**, Rajive Ganguli, Rambabu Pothina, Benjamin Krick, Cheryl S Pirozzi, Erik T Crosman, Yue Zhang (2020). Understanding the Relationship between Social Distancing Policies, Traffic Volume, Air Quality, and the Prevalence of COVID-19 Outcomes in Urban Neighborhoods. 10.13140/RG.2.2.18592.20487.

Prasoon Singh, **Tabitha M. Benney**, Marizo Galeotti, Wilfred Lunga, Christian Otto, Radia Sedaoui, Markus Zimmer (2020) “Policy Brief: Coastal Challenges: Mainstream Climate Action in the G20 Development Agenda.” *Task Force 2: Climate Change and Environment*, G-20 Commission, Saudi Arabia.

Daniel L. Mendoza, **Tabitha M Benney**, Rajive Ganguli, Rambabu, Pothina, Cheryl S. Pirozzi, Erik T. Crosman, Yue Zhang (2020). “Neighborhood Level Disparities in the Efficacy of Stay-at-Home Policies on COVID-19 Incidence Related to Income, Race, and Occupation,” in ArXiv.

Benjamin J. Cohen and **Benney, Tabitha M.** (2017) “What Does the International Currency System Really Look Like?” in Ben Tonra, Richard G. Whitman and Alasdair R. Young (Eds.), *Foreign Policy of the European Union*, SAGE Library of International Relations, Sage Publications. Vol. 2, 128-154.

**Tabitha M. Benney** (2014) “Can Capitalism Save the Environment?” (Nov/Dec) *The World Financial Review*, London, UK ([www.worldfinancialreview.com](http://www.worldfinancialreview.com)), 5-7.

#### PUBLISHED DATASETS

**Tabitha M. Benney** Robert Chaney, Phillip Singer, and Chantel Sloan (2020), *Utah Air Quality Risk and Behavioral Action Survey: Final AQ Data Feb 10 2020.xlsx*. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [distributor], 2020-02-24.  
<https://doi.org/10.3886/E117904V1-45220>

Michele Betsill, **Tabitha M. Benney**, and Andrea K. Gerlak (Editors) (2020) *Agency in Earth System Governance Dataset*, Cambridge University Press.  
<https://www.earthsystemgovernance.org/publication/agency-in-earth-system-governance/>

#### PUBLISHED REVIEWS

**Tabitha M. Benney** (2020) “Review of John Mikler’s, *The Political Power of Global Corporations* (Cambridge, UK: Polity Press, 2018).” in *Public Administration Review*, (April): 518-519.

**Tabitha M. Benney** and Stacy D. Van Deveer (2018) “Review of Craig M. Kauffman’s *Grassroots Global Governance: Local Watershed Managements Experiments and the Evolution of Sustainable Development*,” *Global Environmental Politics* 18(3), 157-159.  
<https://www.muse.jhu.edu/article/700882>.

**Tabitha M. Benney** (2012) “Review of Eric J. Morser, 'Hinterland Dreams: The Political Economy of a Midwestern City'” in *Urban History* 39:1, 192-193.

#### WORKS UNDER REVIEW

Daniel L. Mendoza, **Tabitha M. Benney**, Erik T. Crosman, Ryan Bares, Derek V. Mallia, Cheryl S. Pirozzi, Andrew L. Freeman, and Sarah Boll (2023) “Using Indoor and Outdoor Measurements to Understand Building Protectiveness to Wildfire, Atmospheric Inversion, and Firework PM2.5 Pollution Episodes,” in *Hygiene and Environmental Health Advances*.

Daniel L. Mendoza, Erik T. Crosman, **Tabitha M. Benney**, Corbin Anderson, and Shawn A. Gonzales (2023), “Compounding effects of urban emissions and wildfire events on urban air pollution,” in *Environments*.

#### WORKS IN PROGRESS

Simone Pulver and Tabitha M. Benney, “To market, to market: An economic sociology of low carbon investment in Brazil and India.”

Tabitha M. Benney, Jordan Giese, Brett Clark, Scott Collingwood, and Daniel L. Mendoza, “Indoor and Outdoor Air Quality Impacts on Public Schools across the Wind River Reservation.”

## GRANTS AND FUNDING AWARDS

### Under Review:

- PI, (EPA-OAR-ORIA-24-01): Reducing Indoor Air Risks (66.034) “The Utah Radon Lab Demonstration Project: Education, Training, and Workforce for Addressing Radon in Public Schools,” (\$596,450) Environmental Protection Agency (Submitted February 2024)
- Co-PI, “Health Risk Assessment and Recommendations—A University of Utah partnership with the Shoshone-Paiute Tribes of the Duck Valley Indian Reservation,” (\$7,000,000) Bureau of Indian Affairs (Submitted February 2024)
- Co-PI, “Strategies for Responsible Reporting Back of Environmental Health and Non-Genomic Research,” (\$25,000) National Institute of Health: RFA-ES-23-006 (Submitted June 2023)

### Funded:

- Co-PI, “TA2-117E - Project REFORM: Resilience Enhancement for Fire Mitigation and Operational Risk Management (\$150,000) Department of Energy (DOE): DE-FOA-0002740 (Topic Area 40107) (November 2023)
- Senior Personnel, “Global Centers Track 1: U.S.-Canada Center on Climate-Resilient Western Interconnected Grid,” National Science Foundation: NSF 23-557 (September 2023) (\$5,000,000/\$12,500)
- PI, “Program Support for the Utah Radon Lab,” (\$3,000) Utah Department of Air Quality, Radon Division (July 2023)
- PI, “The Utah Radon Project: Understanding Radon Impacts in Utah Public Schools,” Faculty Small Grant Program (FSGP), (\$9852) College of Social and Behavioral Science, University of Utah (March 2023)
- PI, “Workshop on Multidisciplinary Data Integration for Climate Change Resilience in the American West” (\$10,000) DATASET Discovery Workshop Grant Program (March 2023)
- Co-PI, Community Engaged Working Groups for Workforce Development - Advancing Convergence Research Through Training & Education,” (\$20,275) Research Incentive Seed Grant, CSBS, University of Utah (March 2023)
- Co-PI, “Direct Measurement and Quantification of Black Carbon Related Particulate Matter on the Wind River Reservation,” (\$10,000) Nexus Center (November 2022)
- PI, “Diversity, Equity, and Inclusion for Research Team Mentoring,” (\$5000) Office of Research Education, University of Utah (2022)
- Co-PI, “Quantifying the Impact of Outdoor Air Pollution on Indoor Air Quality at University of Utah Buildings,” (\$62,000) Seed2Soil HVAC Grant, University of Utah (July 2022)
- Co-PI, “Climate Change and Air Pollution Related Health Inequities in Tribal, Rural, and Urban Areas” (\$49,500) 3i Team Development Grant, University of Utah Health (Jan 2022)
- PI, “Piloting Relationships and Key Patterns in Tribal and Rural Communities of the Intermountain West” (\$25,000) Faculty Fellow Awards 2021-2022, University of Utah (2022)
- Lead-PI, “The Compounding Impacts of Climate Change, Air Quality, and Environmental Injustice on Health Outcomes in SLCo Schools” (\$16,060) Wasatch Environmental Observatory Seed Grant, University of Utah (2022)
- Co-PI, “Intermountain West Rural Climate and Air Quality Sensor Network Pilot,” (\$47,500), College of Social and Behavioral Sciences and the College of Mines and Earth Sciences, University of Utah (2021)
- Co-PI, “Intra-city variability of fine particulate matter following COVID-19: A Case Study of Park City, UT (USA) (#002955),” (\$6550) Faculty Scholarly Grant Program (FSGP), Office of Research, University of Utah (2021)

- Co-PI, “The Impact of COVID-19 Measures on Human Behavior, Vehicle Travel, Air Quality, and Outpatient Hospital Visits,” (\$24,875) *Emerging COVID-19/SARS-CoV-2 Research*, Health Science Research Unit, University of Utah (2020)
- Co-PI, “What We Know (and Need to Know) to Avoid Climate Change Maladaptation.” (\$14,992), Betty Glad Memorial Fund Research Grant, University of Utah (2020)
- Co-PI, “Utah Air Quality Survey,” (\$16,100). Nexus Center Grant, University of Utah (2019)
- Co-PI, “Innovations in Comparative Capitalism” (\$9,400) International Studies Association Catalytic Research Workshop Grant (2017-2018)
- PI, “Innovations in Comparative Capitalism” (\$15,000) Betty Glad Fund Grant (2016)
- Co-PI, Interdisciplinary Research Pilot Program (IRPP) Grant (\$3000), College of Social and Behavioral Science, University of Utah (2015).
- PI, “Activating Graduate Student Performance through Mentoring (\$3000)” University of Utah Teaching Grant, (2014)

### **EDITORIAL POSITIONS**

- Topics Board Editor, *Atmosphere* (2021-2024)
- Board of Editors, *Cogent Social Sciences* (2015-2017)
- Faculty Editor, *Hinckley Journal of Politics* (2014-2016)

**REGULAR JOURNAL REVIEWER:** NSF-TIP Panel Reviewer (2022, 2023), *Atmosphere*, *Energies*, *Energy Policy*, *Global Politics*, Pollutants, Routledge Press, SUNY Press, *Sustainability*, Swiss National Science Foundation, *Vehicles*, *International Journal of Comparative Sociology*

### **PROFESSIONAL AFFILIATIONS**

- 3i (Immunology, Inflammation, and Infectious Diseases) Investigator
- American Political Science Association (APSA)
- Advancing Sustainability through Powered Infrastructure for Roadway Electrification NSF Research Center (ASPIRE) (2023)
- Earth System Governance (ESG) Network
- Evolving Securities Initiative (ESI)
- GEO Health Community of Practice
- Georgetown University Alumni Association
- Global Change and Sustainability Center (GCSC)
- International Studies Association (ISA)
- National Research Mentoring Network (2022)
- NSPIRES Affiliation (University of Utah)

### **LANGUAGE PROFICIENCIES**

- English (Native)
- Spanish (Advanced)
- Italian (Intermediate)
- Norwegian (Beginner)

## **RESEARCH TEAMS**

### **The Utah Radon Lab**

- Tabitha Benney, PhD, Director
  - Associate Professor, Political Science, Affiliated Faculty, Environmental Studies, Associate Director, U-EPIC, Distinguished Teaching Professor, University of Utah
- Brett Clark, PhD, Lead Advisor and Researcher
  - Professor, Departments of Sociology and Environmental Humanities, University of Utah
- Scott Collingwood, PhD, Senior Researcher
  - Research Associate Professor, Department of Pediatrics and Clinical Researcher, Primary Children's Hospital, University of Utah
- Jordan Giese, Research Associate, Department of Political Science

### **Utah Radon Lab Student Researchers**

- Andrew Clothier, Undergraduate Researcher, Environmental & Sustainability Studies (2023-)
- Gavin Ballard, Undergraduate Researcher, Political Science and Environmental & Sustainability Studies (2023-)
- Kaitlyn Ricks, Undergraduate Researcher, Family, Community, & Human Development and Environmental & Sustainability Studies (2023-)
- Sydney Allen, Undergraduate Researcher, Environmental & Sustainability Studies (2023-)
- Tanya Yu, Undergraduate Researcher, Kahlert School of Computing
- Phoenix Hines, Undergraduate Researcher, Psychology and Health, Society, and Policy (2023)
- Jack Gardner, Undergraduate Researcher, Environmental & Sustainability Studies (2023)
- Zachary Elkington, Undergraduate Researcher, College of Health (2023)
- Chloe Voss, Undergraduate Researcher, Health Society and Policy and Psychology (2023)
- Raleigh Gardner, Undergraduate Researcher, Political Science and City Metropolitan Planning (2023)
- Mattisen Thompson, Undergraduate Researcher, Department of Political Science (2023)
- Chiana Rossiter, Undergraduate Researcher, Environmental & Sustainability Studies (2023)
- Colby McLain, Undergraduate Researcher, Sociology and Health, Society, and Policy (2023)

### **Additional Partners**

- Steve Babbitts, Environmental Scientist, Northern Arapaho Environmental Office
- John Beard, PhD, Assistant Professor, Department of Public Health, Brigham Young University
- Eleanor Divver, Radon Project Coordinator, Utah Department of Environmental Quality
- Jim Johnston, PhD, Associate Professor, Dept of Public Health, Brigham Young University
- Alverna Nelson, Lead Tester, Ute Tribe Air Quality Office



## **TEACHING, ADVISING, AND MENTORING**

### **TEACHING AWARDS AND NOMINATIONS**

- Nominee, Presidential Societal Impact Award, University of Utah (2024)
- Nominee, Robert Foster Cherry Award for Great Teaching, Baylor University (National teaching award) (October 2022)
- Distinguished Teaching Award, University of Utah (2022-2023)
- Nominee, Presidential Societal Impact Award, University of Utah (2022)
- Finalist, Junior Faculty Teaching Award, University of Utah (2019)
- Nominee, Beacon of Excellence, Center on Teaching and Learning Excellence (2018)
- Finalist, Early Career Teaching Award, University of Utah (2017)
- Wasatch Award for Teaching Sustainability, University of Utah (2015)

### **COURSES**

#### Undergraduate level:

- BUS 3850: Politics and Business
- POLS 2100: Introduction to International Relations
- POLS 4950: Undergraduate Independent Research
- ENVST 5000-005: The Utah Radon Lab
- POLS 5310: The Politics of Sustainable Development in Costa Rica
- POLS 5322: Environmental and Sustainability Policy
- ENVST 5000-005: The Utah Radon Lab
- POLS 5710: Introduction to International Political Economy
- POLS 5750: The Rise of Global Capitalism
- POLS 5800: Theories of International Relations

#### Graduate Level:

- LAS 6970: Thesis Research in Latin American Studies
- ORGB 7894: Introduction to Qualitative Comparative Analysis (QCA)
- POLS 6322: Environmental and Sustainability Policy
- POLS 6710: International Political Economy
- POLS 6750: Global Capitalism
- POLS 6800: Theories of International Relations
- POLS 6850: Field Seminar in International Relations
- POLS 6960: Qualitative Comparative Analysis (QCA)
- POLS 7004: Research Methods and Design
- POLS 7975: Directed Reading: Comparative Political Economy
- POLS 7975: Directed Reading: Advanced Research Methods and Design
- PUBPL 6001: Effective and Equitable Interdisciplinary Policy Analysis

#### Continuing Education:

- Go Learn – India Program (2019-2023)

## CURRICULUM AND PROGRAM DEVELOPMENT

- Sustainability Education Advisory Committee (2023-2026)
- ENVST 5000-005: The Utah Radon Lab (2023)
- Go Learn – India Team Leader (2019-2024), University of Utah
- Course Creation, “Complex Policy Arenas: Effective and Equitable Interdisciplinary Policy Analysis.” (2021)
- Curriculum Review Committee, International Studies, University of Utah (2020-2021)
- Course Creation, “Rise of Global Capitalism” (2018)
- Curriculum and Review Committee, International Studies Department, University of Utah (2018-2019)
- Curriculum and Review Committee, Masters in International Affairs and Global Enterprise (MIAGE) University of Utah (2016-2017)
- Course Creation, “Environmental Sustainability in Costa Rica” (2015)
- Study Abroad Program Development, Costa Rica (2015)

## TEACHING AND MENTORING PROJECTS

- Solution Scholars Team Leader, Radon Lab Leadership Project (Spring 2024)
- Mentor, Health, Air Pollution and Population Initiative in Education and Science Training (HAPPIEST) Program, <https://nexus.utah.edu/research/project-happiest.php> (2024)
- Mentor, Summer Program for Undergraduate Research (SPUR) (2023)
- Solution Scholars Team Leader, Radon Lab Leadership Project (Spring 2023)
- Teaching Project, “Diversity, Equity, and Inclusion for Research Team Mentoring,” (\$5000) Office of Research Education, University of Utah (October 2022)
- Co-Mentor, Summer Program for Undergraduate Research (SPUR) (2022)
- Co-Mentor, Health, Air Pollution and Population Initiative in Education and Science Training (HAPPIEST) Program, (2021)
- Women in Political Science Mentoring Project (2014-2022)

## LEADERSHIP, GRANT WRITING, AND PEDAGOGICAL TRAINING

- “National Science Foundation’s (NSF) Responsible & Ethical Conduct of Research & Research Mentoring,” Office of the Vice President of Research, University of Utah (2023)
- “Interpersonal Relationships,” Research Education, University of Utah (2023)
- “Cultural Competency, Diversity and Equity in Research Participation,” Center for Teaching Excellence, University of Utah (2022)
- VP-NSF Cohort Program, Office of the Vice President of Research, University of Utah (2022-2023)
- “Strategies to Prevent and Manage Plagiarism,” Center for Teaching Excellence, University of Utah (2022)
- “Equity, Diversity and Inclusion in Higher Education,” Center for Teaching Excellence, University of Utah (2022)
- “How to Lead and Manage Others,” Leadership in Academia Training, University of Utah (2022)
- “Is Leadership Right for Me,” Leadership in Academia Training, University of Utah (2022)
- “Introduction to Leadership in Academia,” Leadership in Academia Training, University of Utah (2022)

- “Research and Mentoring Ethics,” Research Education, University of Utah (2022)
- “Fostering Academic Literacies,” Research Education, University of Utah (Jan 2022)
- “Promoting Mentees Career Development,” Research Education, University of Utah (2022)
- “Informed Consent: Models and Requirements,” Research Education, University of Utah (2021)
- “Establishing Expectations and Maintaining Effective Communication,” Research Education, University of Utah (2021)
- “Assessing Understanding and Fostering Independence,” Research Education, University of Utah (2021)
- “Introduction to Research Mentoring,” Research Education, University of Utah (2021)
- Learning Abroad Directors Training Certification, University of Utah (2015)
- *The Wasatch Experience* (by invitation),” a week-long training program on teaching and curriculum building around issues of sustainability (2014)

## FUNDED STUDENT RESEARCHERS

### GRADUATE RESEARCHERS:

- Jenna Murray, Masters of Public Health, School of Medicine (2023)
- Jordan Giese, PhD Student, Department of Political Science (2022-present)
- Taylor Maguire, Masters of City & Metropolitan Planning, School of Architecture (2023)
- Maria Manuela Herrera, Environmental & Sustainability Studies (2022)
- Marin Bryce, PhD, Department of Political Science (2020)
- Samuel Baty, PhD Student, Department of Political Science (2020-2021)
- Benjamin Krick, MA Student, Department of Political Science (2020-2021)
- Devon Cantwell PhD Student, Department of Political Science (2017-2021)
- Stephen Christian, PhD Student, Department of Political Science (2018)

### GLOBAL CHANGE AND SUSTAINABILITY FELLOWS:

- Elise Reifschneider, PhD Candidate, Department of Political Science (2015)
- Emily Willis, PhD Candidate, Department of Political Science (2017-2018)

### SUSTAINABLE CAMPUS INITIATIVE FUND ADVISOR:

- Ted Peterson, PhD Candidate, Department of Political Science (2022, 2023)
- Gavin Ballard and the Fall 2023 Utah Radon Lab Students (2023-present)

### UNDERGRADUATE RESEARCHERS:

- Andrew Clothier, Department of Political Science (2023-present)
- Kaitlyn Ricks, Environmental Studies (2023-present)
- Gavin Ballard, Environmental & Sustainability Studies (2023-present)
- Anna Foulks, International Studies (2022-present)
- Maria Manuela Herrera, Environmental & Sustainability Studies (2021-2022)
- Michaela Choppin, Environmental & Sustainability Studies (2021)
- Cameron Quackenbush, Environmental & Sustainability Studies (2019-2021)

## **POSTDOCS AND GRADUATE COMMITTEES**

### **CURRENT GRADUATE STUDENTS**

- Jordan Giese, PhD Student, Department of Political Science (Chair, 2025)
- Patrick Depret-Guillaume, MA, Environmental Humanities (Member, 2024)
- Dylan Doty, MA Student, Department of Political Science (Chair, 2023)
- Kevin Edminster, MA, Public Policy Student, Dept of Political Science (Member, 2023)
- Alexander Farley, PhD Student, Electrical and Computer Engineering (Member, 2025)
- Georgina Griffith, PhD student, Department of Political Science (Member 2024)
- Carli Johanson, MPP student, Department of Political Science (Member 2024)
- Stephanie (Sookyung) Kim, PhD student, Dept of Political Science (Chair, 2025)
- Dimitri Kokoromytis, PhD Candidate, Department of Political Science (Member)
- Ala Mohsen, PhD Candidate, Department of Political Science (Member)
- Catherine Seiler, MA, Public Policy Student, Department of Political Science (Member)
- Jerry Stott, PhD student, Department of Political Science (Member)

### **FORMER POST DOCS**

- Amanda Bertana, Postdoc, University of Maine, Department of Sociology (2018-2020)

### **FORMER GRADUATE STUDENTS**

- Samuel Baty, PhD, Department of Political Science (Member, 2022)
- Amanda Bertana, PhD, Department of Sociology (Member, 2018)
- Natalie Blanton, PhD Candidate, Department of Sociology (Member, 2022)
- Sean Nick Blas, PhD, Department of Political Science (Member, 2022)
- Marin Bryce, PhD, Department of Political Science (Member, 2018)
- Karolyn Campbell, PhD, Department of Political Science (Member, 2022)
- Devon Cantwell, MA, Department of Political Science (Chair, 2021)
- Kristina Carlson, PMST, Environmental Science program (Chair, 2018)
- Daniel Chapman, MA, Public Policy (Chair, 2020)
- Stephen Christian, PhD, Department of Political Science (Member, 2020)
- Christopher deHoll, PhD, Department of Political Science (Member, 2021)
- Hakan Erdagoz, PhD, Department of Political Science (Member, 2018)
- Amy Flowers, PMST, Environmental Science student (Member, 2021)
- Charlie Goetz, PhD, Department of Political Science (Chair, 2022)
- Jennifer Givens, PhD, Department of Sociology (Member, 2014)
- Annabelle Hart, MA, Department of Political Science (Member, 2022)
- Andrew Hatfield, MA, Latin American Studies (Chair, 2016)
- Jack Hurty, MA, Public Policy Student, Department of Political Science (Member, 2022)
- Brittani Jay, MA, Department of Political Science (Member, 2021)
- Benjamin Krick, MA, Department of Political Science (Chair, 2021)
- Nadia Mahallati, PhD Candidate, Department of Political Science (Member)
- Daniel Mcnamara, MA, Latin American Studies (Member, 2020)
- Meaghan McKasy, PhD, Department of Communications (Member, 2018)
- Arielle Newman, PhD, Department of Political Science (Chair, 2018)
- Dudu Duygu Orhan, PhD, Department of Economics (Member, 2018)

- Anne Peterson, PhD Candidate, Department of Political Science (Member)
- Ted Peterson, PhD Candidate, Department of Political Science (Chair, August 2023)
- Robert Prestgard-Duke, MA, Department of Political Science (Member, 2019)
- Andrew Rainey, MA, Latin American Studies (Chair, 2021)
- Holly Richardson, PhD, Department of Political Science (Member, May 2022)
- Barbara Roth, MA, Department of Political Science (Member, 2016)
- Christine Schulz, MA student, Latin American Studies (Member, 2022)
- Sanchit Shrivastava, PhD, Department of Economics (Member, 2020)

## **UNDERGRADUATE RESEARCHER AND THESIS COMMITTEES**

### **HONORS THESIS CHAIR**

- Leila Tatarevic, Department of Political Science (2023)
- Anna Foulks, International Studies Program (2022)
- Zoe Philippides, Environmental & Sustainability Studies (2021-2022)
- Isaac Cheek, Political Science and Environmental & Sustainability Studies (2021-2022)
- Sara Matlock, Department of Political Science (2020-2022)
- Benjamin Jordon, Environmental & Sustainability Studies (2020-2021)
- Kasey Lindstrom, Environmental & Sustainability Studies (2020-2021)
- Uyen Hoang, Environmental & Sustainability Studies (2019-2020)
- Connor Morgan, Department of Political Science (2018-2019)
- Tyler Young, Departments of Political Science & Biology (2018)
- Zachary Schofield, Environmental & Sustainability Studies (2017)
- Matt Kirkegaard, Dept of Political Science and Environmental & Sustainability Studies (2016)
- Willem Collier, Department of Political Science and Economics Department (2015-2016)

### **SOLUTIONS SCHOLAR ADVISOR**

- Andrew Clothier, Radon Scholar (2023)
- Kaitlyn Ricks, Radon Scholar (2023)
- Mattisen Thompson, Radon Scholar (2023)
- Chiana Rossiter, Radon Scholar (2023)
- Chloe Voss, Radon Scholar (2023)
- Linda Derhak, Air Quality Scholar (2020)
- Samuel Elliott, Air Quality Scholar (2020)
- Zahra Saifee, Air Quality Scholar (2020)

### **ENVIRONMENTAL STUDIES INTERNSHIP ADVISOR**

- Jenika Mifflin, Environmental Studies Program (2022)
- Cade Anderson, Environmental Studies Program (2021)
- Maria Manuela Herrera, Environmental Studies Program (2020-2021)
- Jeremy Hotelling, Environmental Studies Program (2020)
- Michaela Choppin, Environmental Studies Program (2019)
- Tessa Scheffler, Environmental Studies Program (2020)

#### UNDERGRADUATE RESEARCH OPPORTUNITY (UROP) ADVISOR

- Chloe Voss, Public Health/Pre-Med Program (Fall 2023)
- Kasey Lindstrom, Environmental Studies Program (Fall 2020)
- Connor Morgan, Political Science Department (2019)
- Matthew Ney, Political Science Department (2019)
- Matt Kirkegaard, Political Science Department (2016)
- Willem Collier, Political Science Department and Economics Department (2014-2015)

## SERVICE

### INVITED TALKS, PANELS, AND PRESENTATIONS

- Invited Panelist, “Optimism, Hope, and Advocacy,” The White Ribbon Project, Denver, CO (2024)
- Guest Speaker, “How Climate Change Impacts the Air We Breathe,” *Global Changes, SUST 6000* (2024)
- Invited Speaker, “The Unexpected Consequences of Climate Change in South East Asia,” Department of Politics, University of Central Punjab in Pakistan (2023)
- Keynote Speaker, *Stewards of the Earth*, Earth Week Celebrations, The Church of Jesus Christ of Latter-day Saints (2023)
- Guest Speaker, *How to Communicate your Scientific Research*, MST 6500 Course (2023)
- Speaker, *Energy Insecurity and Resilience*, Energy Geopolitics Speaker Series, Utah Council for Citizen Diplomacy (2023)
- Moderator, “SBIR 101 – Successful Applications” Utah Governor’s Office of Economic Development (2023)
- Speaker, “Beyond maladaptation: structural barriers to successful adaptation,” Foreign, Commonwealth & Development Office, UK Ministerial Office of Government (2022)
- Panelist, “Environmental Justice,” 39th Annual Utah Conference on Safety and Industrial Hygiene, University of Utah (2022)
- Speaker, “Climate and the Air We Breathe,” Maven District: Grow Event, Salt Lake City, Utah (2022)
- Panel Organizer and Moderator, “Energy Equity and the Obstacles to Energy Resilience in Vulnerable Communities.” Institute of Electrical and Electronics Engineers Power and Energy Society Grid Resilience Workshop, University of Utah (2022).
- Speaker, “Air Quality in Utah,” at CLIMATE: Keep Growing Tuesday, Maven District (2022)
- Panelist, “Dialogue on Disparities: Policy and Economic Implications of Environmental Inequalities,” NEXUS Center, University of Utah (2022)
- Speaker, “Intra-city variability of fine particulate matter during COVID-19 lockdown: A case study from Park City, Utah,” Department of Geography, University of Utah (October 2021).
- Speaker, “Why Did India Fare So Well During the Pandemic?” Go Learn and Continuing Education, At Home Speaker Series (March 2021)
- Panelist, “Prioritizing Equity in Climate Resilience Planning,” Hinckley Institute of Politics, University of Utah (January 2021)
- “Impacts of Structural Inequality and Pandemic Policies on COVID-19 Outcomes at the Neighborhood Level in Salt Lake County” University of Utah, Nexus Center (January 2020)
- “COVID-19: Global Challenges to Global Transformation,” Joint Meeting of the Institute of Engineering & Management (IEM) and the University of Engineering & Management (UEM), Kolkata, India (June 2020)
- “Interdisciplinarity Research in International Relations,” Interdisciplinary Social Sciences Methodology, Georgetown University (April 2020)
- “Social and Behavioral Perspectives on Negative Emission Technologies,” *Carbon Storage in the Built Environment*, University of Utah (December 2019)
- “Environmental Change in Social and Behavioral Sciences,” *The Air We Breathe: A Multidisciplinary Perspective on Air Quality*, University of Utah (October 2019)

- “China: A Global Renewable Energy Fulcrum?” *Energy Transitions: Governing Unconventional Gas, Renewables and the Energy-Environment Nexus*, the PLuS Alliance Workshop, UNSW Law, Sydney, Australia (February 2019)
- “The ESG-Agency Harvesting Initiative,” Agency Harvesting Workshop, Earth System Governance Annual Conference, Utrecht, Netherlands, (Nov 2018)
- “QCA, Mixed Methods, and Comparative Applications,” University of Bergen (June 2018)
- “Mentoring Women in International Political Economy (IPE),” International Studies Association Conference, San Francisco, CA (April 2018).
- “Innovations in Comparative Capitalism,” Working Group Co-Convener, International Studies Association Conference, San Francisco, CA (April 2018).
- “Renewable Energy in Emerging and Developing Economies” Innovations in Comparative Capitalism, University of Utah, Salt Lake City, UT (September 2017).
- “Putting a Price on Emissions: US Carbon Pricing Strategies,” Scholars Strategy Network Carbon Equity Forum, Harvard University (October 2015)
- “Rethinking Energy Geopolitics,” Working Group Member, International Studies Association Conference, New Orleans, LA (February 2015).
- “Global Political Economy of Energy,” Working Group Member, International Studies Association Conference, Toronto, Canada, (March 2014).

#### SELECT CONFERENCE PAPERS

- “Energy Transitions in Sovereign Native Nations of the American West,” *Relationality and Indigenous, decolonial, and self-determination thinking and praxis panel*” International Studies Association Annual Meeting (2024)
- “The Role of Structural Inequality and Zip Code Level Disparities in the Efficacy of COVID-19 Incidence Rates in Urban Areas” *The Political Economy of Responses to COVID-19 Panel*, International Studies Association (April 2022).
- “Structural Inequality and Neighborhood Level Disparities in Pandemic Policies,” *Inequality, Health Disparities, and Environmental Justice Panel*, American Political Science Association, Annual Meeting, Seattle, WA (September 2021).
- “Low Carbon Energy Transitions in the Westphalian System,” International Studies Association, Las Vegas NV (April 2021).
- “Intra-city variability of fine particulate matter during COVID-19 lockdown: A case study from Park City, Utah.” Air Quality: Science for Solutions Conference (March 2021).
- “Theories and Methods of ESG-Agency Research,” Agency Harvesting Workshop, Earth System Governance Annual Conference, Utrecht, Netherlands, (Nov 2018).
- “Thinking Toward the Future: U.S. Carbon Pricing Strategies,” International Studies Association, Baltimore, MD (February 2017).
- “Taming Capitalism: The International Political Economy of Renewable Energy in Emerging and Developing Economies,” Canberra Conference on Earth System Governance (Dec 2015).
- “Capitalism and Energy Markets in the Emerging Economies,” American Political Science Association Annual Conference, San Francisco, CA (September 2015).
- “Capitalism and Clean Energy in the Emerging Economies,” International Studies Association, New Orleans, LA (February 2015).
- “Putting Capitalism to Work for the Environment,” International Studies Association – West Conference, Pasadena, CA (September 2014).



- “What Does the International Currency System Really Look Like?” International Studies Association Conference, Toronto, Canada, (March 2014).
- “Competing Theories of Market Drivers: A Variety of Capitalism (VoC) Approach to Environmental Markets in Emerging Market Economies,” International Studies Association Conference, Toronto, Canada, (March 2014).
- “What Does the International Currency System Really Look Like?” American Political Science Association Annual Conference, Chicago, IL (August 2013).
- “Making Markets Work: Addressing Transnational Issues,” The UCSB Global Studies Conference – “Crisis,” Santa Barbara, CA (February 2012)
- “Embedded Approaches to Climate Governance” International Studies Association Conference, Montreal, Canada (March 2011).

#### COMMUNITY OUTREACH AND MEDIA

- **“Utah Launches Major Radon Testing Effort Led by Experts and Cancer Survivors,”** (January 29, 2024) <https://www.ksl.com/article/50857753/utah-launches-major-radon-testing-effort-led-by-experts-cancer-survivors>
- **“Student Researchers are Teaching the Community About Radon,”** (January 18, 2024) <https://dailyutahchronicle.com/2024/01/18/student-researchers-u-raising-awareness-radon/>
- **“UofU Holds Panel on Dangers of Radon Gas,”** (January 17, 2024) <https://www.abc4.com/video/u-of-u-holds-panel-on-dangers-of-radon-gas/9338792/>
- **“Raising awareness about radon,”** (January 10, 2024) <https://attheu.utah.edu/facultystaff/raising-awareness-about-radon/>
- **“Exploring Indoor Health: An In-depth Field Study on the Indoor Air Quality Dynamics,”** (October 18, 2023) <https://arxiv.org/abs/2310.12241>
- **“Real-Time Idling Vehicles Detection using Combined Audio-Visual Deep Learning,”** (September 21, 2023) <https://arxiv.org/abs/2305.14579>
- **“Pollution hot spots and the impact of drive-through COVID-19 testing sites on urban air quality,”** (July 31, 2023) <https://iopscience.iop.org/article/10.1088/2752-5309/ace5cb/meta>
- **“Radon in Utah,”** Radon Awareness sessions in Utah public school science classes (2023)
- **“Vehicle idling can compound local pollution on bad air days,”** *At the U*, by Paul Gabrielson (July 20, 2023) <https://attheu.utah.edu/facultystaff/vehicle-idling-can-compound-local-pollution-on-bad-air-days/>
- **“When the air outside is bad, is it still clean inside?”** *At the U*, by Luke Jackson and Dylan Hinsley (June 7, 2023) <https://attheu.utah.edu/facultystaff/when-the-air-outside-is-bad-is-it-still-clean-inside/>
- **“From MACRO to MESO: A Multi-Level Analysis of the Effect of National Context on Corporate Emissions, 2010-2020,”** (April 2023) <https://www.proquest.com/docview/2811153743?pq-origsite=gscholar&fromopenview=true>
- **“Agency in Earth System Governance”** edited by Michele M. Betsill, Tabitha M. Benney, and Andrea K. Gerlak (February 1, 2023) <https://direct.mit.edu/glep/article/23/1/162/114143/Agency-in-Earth-System-Governance-edited-by>
- **“Regionalism, Multilateralism, and Sovereign Debt: Observations from a Latin Americanist,”** (January 6, 2023) <https://online.ucpress.edu/gp/article/4/1/57547/195058/Regionalism-Multilateralism-and-Sovereign-Debt>

- **“Normative International Relations Theory Today,”** (2023)  
[https://books.google.com/books?hl=en&lr=&id=yCG2EAAAQBAJ&oi=fnd&pg=PA63&dq=Tabitha+Benney&ots=nX9o9ngnIb&sig=N\\_ANoRDwT8vTAs4mSJvAj5-In7Q#v=onepage&q=Tabitha%20Benney&f=false](https://books.google.com/books?hl=en&lr=&id=yCG2EAAAQBAJ&oi=fnd&pg=PA63&dq=Tabitha+Benney&ots=nX9o9ngnIb&sig=N_ANoRDwT8vTAs4mSJvAj5-In7Q#v=onepage&q=Tabitha%20Benney&f=false)
- **“The Air We Share – University of Utah Home Coming Event,”** (2022) Faculty Member, Utah Museum of Fine Arts (UMFA)
- **“New center brings U-EPIC research power to the energy transition,”** *At the U*, by Paul Gabrielson and Staff (October 7, 2022) <https://attheu.utah.edu/uncategorized/new-center-brings-u-epic-research-power-to-the-energy-transition/>
- **“SEED2SOIL annual research grants awarded,”** (August 15, 2022)  
<https://attheu.utah.edu/facultystaff/seed2soil-annual-research-grants-awarded/>
- **“Recognizing our exceptional faculty,”** (May 6, 2022)  
<https://attheu.utah.edu/facultystaff/faculty-awards/>
- **“Anti-idling campaign reduces idling time at elementary schools - 'Nerdmobile' sampled air quality in pick-up/drop-off line during the study,”** Science Daily (May 3, 2022)  
<https://www.sciencedaily.com/releases/2022/05/220503141308.htm>
- **“Study measures indoor air quality in two Salt Lake City high schools,”** *Phys Org* (March 8, 2022) <https://phys.org/news/2022-03-indoor-air-quality-salt-lake.html>
- **“China’s Digital Yuan: Motivations of the Chinese Government and Potential Global Effects,”** (March 2, 2022)  
<https://www.tandfonline.com/doi/full/10.1080/10670564.2022.2052441>
- Interviewed and quoted by Ellen Cowley (Jan 28, 2022) **“Air Pollution is Not a New Cause of Death,”** *The Daily Utah Chronicle*. <https://dailyutahchronicle.com/2022/01/28/cowley-air-pollution-death/>
- Andrew Weyrich (Sept 20, 2021) **“How COVID-19 is spurring research on campus,”** Good Notes Blog. <https://attheu.utah.edu/facultystaff/how-covid-19-is-spurring-research-on-campus/>
- *Salt Lake Tribune* on August 9, 2021, **“Study: Residents of poorer neighborhoods got COVID at 10 times the rate of those in affluent neighborhoods,”**  
<https://www.sltrib.com/news/2021/08/09/study-residents-poorer/>
- **“How society’s inequalities showed in COVID outcomes,”** (August 9, 2021)  
<https://attheu.utah.edu/facultystaff/how-societys-inequalities-showed-up-in-covid-outcomes/>
- **“KHN Morning Briefing: Summaries of health policy coverage from major news organizations,”** (August 10, 2021) <https://khn.org/morning-briefing/tuesday-august-10-2021/>
- Interviewed live on *ABC In Focus* (ABC4) on August 19, 2021 about **“Societal Inequality and COVID-19 Outcomes,”** <https://www.abc4.com/news/infocus/in-focus-discussion-societal-inequalities-in-covid-outcomes/>
- *Fox News* (Fox 13) on July 15, 2021 about **“Study shows how Park City air pollution changed during pandemic,”** <https://www.fox13now.com/news/local-news/study-shows-how-park-city-air-pollution-changed-during-pandemic>.
- **“How air pollution changed during COVID-19 in Park City, Utah,”** Science Alert, American Association for the Advancement of Science (AAAS) (July 8, 2021)  
[https://www.eurekalert.org/pub\\_releases/2021-07/uou-hap070821.php](https://www.eurekalert.org/pub_releases/2021-07/uou-hap070821.php)
- **“How air pollution changed during COVID-19 in Park City, Utah”** by Paul Gabrielsen, University of Utah (July 8, 2021)  
<https://phys.org/news/2021-07-air-pollution-covid-city-utah.html>
- **“How air pollution changed during COVID-19 in Park City, Utah”** by Paul Gabrielson (July 2021) <https://attheu.utah.edu/facultystaff/how-air-pollution-changed-during-covid-19-in-park-city-utah/>.

- **“How outdoor pollution affects indoor air quality,”** Science Alert, American Association for the Advancement of Science (AAAS) (February 22, 2021)  
[https://www.eurekalert.org/pub\\_releases/2021-02/uou-hop022221.php](https://www.eurekalert.org/pub_releases/2021-02/uou-hop022221.php)
- Carter Williams (2021) **“Poor air quality outside can produce higher levels of pollution indoors, Utah study finds,”** <https://www.ksl.com/article/50113150/poor-air-quality-outside-can-produce-higher-levels-pollution-indoors-utah-study-finds> (February 23).
- Interview and article about recent publication, **“Weather messaging, air quality and how they may impact transit ridership”** (September 8, 2020)  
<https://www.ksl.com/article/50015179/weather-messaging-air-quality-and-how-they-may-impact-transit-ridership>.
- **“Weather messaging, air quality and how they may impact transit ridership,”** by Amy Joi Donoghue (September 7, 2020) <https://www.deseret.com/utah/2020/9/7/21411357/weather-messaging-air-quality-and-how-they-may-impact-transit-ridership>
- **“How weather news impacts public transit ridership,”** Science Daily (August 31, 2020)  
<https://www.sciencedaily.com/releases/2020/08/200831165710.htm>
- Nexus Center Podcast Interview, **“Research Highlights – Perceptions and behaviors around air quality in Utah.”** (May 2020) <https://nexus.utah.edu/podcast/index.php>.
- Utah Air Quality Survey Interview, **“Utah Insights,”** on PBS (March 2020)
- Quoted in *Salt Lake Tribune*, **“Op-Ed: “Dan Reed and Mike Good: It’s not too late to clean up the air in Utah,”** by Dan Reed and Mike Good, accessible at:  
<https://www.sltrib.com/opinion/commentary/2019/10/13/dan-reed-mike-good-its/>
- Air Quality Interview, KSL News (October 2019)
- Media Engagement, Scholars Strategy Network Media Training Event, (September 2018)
- Commentator, **“Utah’s Public Lands”** for Energy and Environment News (July 2018)
- Quoted in *US News and World Report*, **“Cutting Carbon, Saving Jobs,”** By David Brodwin (April 16, 2016) <http://www.usnews.com/opinion/articles/2016-04-26/could-plan-to-cut-carbon-emissions-in-climate-agreement-hurt-american-jobs>
- **“Inequality in Utah”** Roundtable, KRCL’s (90.9 FM) Radio Active program with Lara Jones and Billy Palmer (March 2016) <http://www.krcl.org/blog/radioactive-march-24-2016/>.
- Commentator, **“Super Tuesday,”** KSTU – Channel 13 Fox News (March 2016)
- Commentator, **“Super Tuesday,”** KSL – Channel 2 CBS News (March 2016)  
<http://www.ksl.com/?nid=757&sid=38725266>.
- Speaker, **“Clean Energy in the Intermountain West”** Nevada Caucus Event (Feb 2016)

#### PROFESSIONAL SERVICE

- Mentor, “Environmental Studies Section Speed Mentoring Roundtable” International Studies Association Annual Meeting (2024)
- Discussant, “Green governance, environmental discourse, and climate justice,” International Studies Association Annual Meeting (2024)
- Panelist, “Academic Conferences and Climate Change,” American Political Science Association (APSA) Annual Conference (2023).
- Chair, “Social Responsibility and International Economic Policy,” American Political Science Association, Annual Meeting, Seattle, WA (September 2021).
- GSR 2020 Expert Contributor, Secretariat of the Renewable Energy Policy Network for the 21st Century (REN21) (Spring 2021)
- Chair, “Climate Change Management: Institutional and Policy Responses,” International Studies Association, Las Vegas NV (April 2021).

- Discussant, “Contesting Carbon and the Struggles for Clean Energy,” International Studies Association, Las Vegas NV (April 2021).
- Discussant, “Government Responses to Climate Change,” International Studies Association, Las Vegas NV (April 2021).
- Advisory Committee, G-20 Commission. *Task Force 2: Climate Change and Environment*, Saudi Arabia Ministry (2019-2020).
- Faculty Mentor, Post-Doctoral Training Session, Scholars Strategy Network (July 2019).
- GSR 2019 Expert Contributor, Secretariat of the Renewable Energy Policy Network for the 21st Century (REN21) (Spring 2019)
- Discussant, “What is Agency” Agency Harvesting Workshop, Earth System Governance Annual Conference, Utrecht, Netherlands, (Nov 2018)
- Discussant, “Transnational Governance & the UN Sustainable Development Goals: Exploring New Frontiers,” Earth System Governance Annual Conference, Utrecht, Netherlands, (November 2018)
- Panel Chair, “Theoretical and Methodological Foundation of Science, Knowledge and Uncertainty,” Earth System Governance Annual Conference, Utrecht, Netherlands, (Nov 2018)
- Harold & Margaret Sprout Award Committee, Environmental Studies Section (ESS) of the International Studies Association (ISA) (2017-2019)
- Co-Chair, Utah Chapter, Scholars Strategy Network (SSN) (2015-2018)
- Panel Chair, *Sovereigns and Finance*, International Studies Association Conference, Baltimore, MD (February 2017)
- Discussant, *Land as an Object(ive) of Development: Who gets access?*, International Studies Association Conference, Baltimore, MD (February 2017)
- Chair, Dissertation Award Committee, Science, Technology, and Environmental Politics Section of the American Political Science Association (APSA). (2016)
- “Unequal Voices: Inequality in Utah and Beyond,” Co-organizer, Scholars Strategy Network Community Event – City Library (March 2016)
- Nominations Committee, Environmental Studies Section (ESS) of the International Studies Association (ISA) (2015-2017)
- Discussant, *Water, Power and Money*, International Studies Association Conference, New Orleans, LA (February 2015)
- Speaker, Society for Women in International Political Economy (SWIPE) Roundtable (by invitation), International Studies Association Conference, New Orleans, LA (February 2015)
- Discussant, *Ethics of Economic Statecraft*, International Studies Association Conference, New Orleans, LA (February 2015)
- Discussant, “Power in a Changing World Economy: Lessons from Emerging Asia,” Santa Barbara, CA (March 2012)

#### UNIVERSITY SERVICE

- Participant, Workshop on the Idaho National Lab Center of Excellence (2024).
- Moderator, “Radon Basics,” Hinckley Institute (2024)
- Speaker, Radon Action Month, Nexus Center Press Conference (2024)
- Executive Member, *Energy Futures*, Office of Research, University of Utah (2023-present)
- Project Reviewer, Undergraduate Research Opportunity Program (UROP) (2023)
- Fort Washakie STEM Fair, Wind River Reservation, WY (2023)
- Sustainability Education Advisory Committee, University of Utah (2023-2026)

- Experimental Learning Working Group, Center for Teaching Excellence, University of Utah (2023-2024)
- Poster Evaluator, Undergraduate Research Symposium (URS), Office of Undergraduate Research, University of Utah (2023)
- Committee Member, Research Day Planning Committee Meeting, Huntsman Mental Health Institute (2023)
- Team Member, Brain and Behavior Working Group, VPR's Office and Huntsman Mental Health Institute (2023)
- Associate Director, Utah Energy and Power Innovation Center (2022-present)
- Graduate Council Representative for the College of Social and Behavioral Sciences, University of Utah (2021-2024).
- Project Reviewer, Undergraduate Research Opportunity Program (UROP) (2022)
- Poster Evaluator, Office of Undergraduate Research Symposium (2022)
- Commencement Banner Carrier, University of Utah (2022)
- CSBS Reviewer, University of Utah Graduate and Teaching Fellowships (2022)
- Guest Speaker, "Understanding the Air Quality Policy Interface," SUST 6000 (February 2022)
- Campus as a Living Lab Advisory Committee, University of Utah (2021-2022)
- Fellowship Selection Committee, Foreign Language and Area Studies (FLAS), University of Utah (2022)
- Speaker, "Social Impacts and Policy Panel," *COVID-19 Symposium*, The Immunology, Inflammation, and Infectious Disease Initiative (3i), University of Utah (June 2021).
- Guest Lecturer, "Understanding Air Pollution," *Introduction to Environmental Sociology*, Department of Sociology, University of Utah (May 2021)
- Speaker, "Why Did India Fared So Well at the Start of the Pandemic?" Go Learn and Continuing Education, At Home Speaker Series (March 2021)
- Project Reviewer, Undergraduate Research Opportunity Program (UROP) (2021)
- Poster Evaluator, CSBS Research Symposium (2021)
- Panelist, "Prioritizing Equity in Climate Resilience Planning," Hinckley Institute of Politics, University of Utah (2021)
- Subcommittee Member, Economics Impacts, University of Utah Climate Resilience Report Committee (2020-2021)
- Project Reviewer, Undergraduate Research Opportunity Program (UROP) (2020)
- Faculty Advisory Committee, International Studies Program (2018-2021)
- Global Change and Sustainability (GCSC) Representative for the College of Social and Behavioral Sciences, University of Utah (2019-2021)
- GCSC Executive Committee, University of Utah (2019-2021)
- Project Reviewer, Undergraduate Research Opportunity Program (UROP) (2019)
- Moderator, "Generating Inequality," *The Great Polarization: Economics, Institutions and Policies in the Age of Inequality*, Department of Economics, University of Utah (2018)
- Moderator, "European Politics and Security," Hinckley Institute of Politics (2018)
- CSBS Nominations Committee, GCSC First Year Fellowship (2018)
- Society, Water, and Climate (SWC) Executive Committee (2017-2018)
- Society, Water, and Climate (SWC) Cluster Search Committee (2015-2017)
- Executive Committee, Environmental and Sustainability Studies Program (2013-2016)
- Judge, Policy Solutions Challenge, "Water Policy Solutions in the United States," Center for Public Policy and Administration, University of Utah (2015)

- Scholarship Committee, Environmental and Sustainability Studies Program (2014-2015)
- Society, Water, and Climate (SWC) Research Cluster Search Committee (2014-2015)
- Program Committee, Center on Global Change and Sustainability (2014-2015)
- Speaker, “Preparing for Publication,” Marriott Library, University of Utah (April 2014)
- *Sustainability Inquiry*, Faculty Editorial Board, University of Utah (2013-2014)
- Dean’s Building Committee, College of Social and Behaviors Sciences (2013-2014)

#### DEPARTMENTAL SERVICE

- Member, Public Administration Search Committee, Dept of Political Science (2023-2024)
- Reviewer, Betty Glad Committee, Dept of Political Science (2023)
- MAC Merit Review Committee, Dept of Political Science (2022-2023)
- Women in Political Science Mentoring Project (2014-2022)
- Member, Programs of Public Affairs (PPA) Justice, Equity, Diversity, and Inclusion (JEDI) Working Group, Public Policy Program, University of Utah (2021)
- Member, 4th Year Promotion and Tenure Subcommittee, Dept of Political Science (2021)
- Chair, 7th Year Promotion and Tenure Subcommittee, Dept of Political Science (2021)
- Member, 6th Year Promotion and Tenure Subcommittee, Dept of Political Science (2021)
- Betty Glad Committee, Department of Political Science (2016, 2019, 2021)
- Chair, 5th Year Promotion and Tenure Subcommittee, Dept of Political Science (2020)
- Member, 3rd Year Promotion and Tenure Subcommittee, Dept of Political Science (2020)
- Member, 5th Year Promotion and Tenure Subcommittee, Dept of Political Science (2020)
- International Relations Field Exam Committee (2014-2019)
- International Relations Field Committee (2013-present)
- Executive Committee, Department of Political Science (2018-2019)
- Political Science Research Colloquia Committee (2017-2018)
- Executive Committee, Department of Political Science (2016-2017)
- Strategic Hiring Committee, Department of Political Science (2016-2017)
- “Presidential Primaries Roundtable,” Hinckley Institute of Politics (March 2016)
- Executive Committee, Department of Political Science (2014-2015)
- Discussant, “Reflexivity and World Politics,” University of Utah (March 2014)
- Political Science Research Colloquia Committee (2013-2015)
- “Presentations and Job Talks” Professional Skills Development, Department of Political Science, University of Utah (March 2014)
- “What Does the International Currency System Really Look Like?” Political Research Colloquium, Department of Political Science, University of Utah (November 2013)
- Panelist, “A Line in the Sand: Syria and US Foreign Policy,” Hinckley Institute (2013)