

James Morton Turner  
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#### ACADEMIC POSITIONS

- 2020- Wellesley College, Environmental Studies Department, Professor  
2013-20 Wellesley College, Environmental Studies Department, Associate Professor  
2006-13 Wellesley College, Environmental Studies Program, Assistant Professor  
2005-6 Cornell University, Science and Technology Studies, Visiting Assistant Professor  
2004-5 Gettysburg College, Environmental Studies and History Departments, Adjunct Assistant Professor  
2003-4 Princeton University, Writing Program, Quin Morton Writing Instructor  
2003 College of New Jersey, Department of History, Adjunct Instructor

#### EDUCATION

- 2005 Science Technology and Environmental Policy Certificate, Woodrow Wilson School of Public and International Affairs, Princeton University.  
2004 Ph.D., History (History of Science), Princeton University. Dissertation: “The Promise of Wilderness: A History of American Environmental Politics, 1964-1994.”  
1996 A.M., American Civilization, Brown University.  
1995 B.S., Independent Studies, Washington and Lee University. Honors thesis. *Summa cum laude*.  
1993-94 Visiting student, University College, Oxford University.

#### AWARDS AND FELLOWSHIPS

- 2023 Winner of the 24<sup>th</sup> Annual Susanne M. Glasscock Humanities Book Prize for Interdisciplinary Scholarship from Texas A&M University for *Charged*  
<https://liberalarts.tamu.edu/glasscock/book-prize/>  
2023 Finalist for the Cundill History Prize for *Charged*, awarded annually to a book recognized for the best history writing in English. <https://www.cundillprize.com/2023shortlist>  
2023 Winner of the 2023 Nautilus Book Awards — Gold — Sustainability for *Charged*  
2022-25 Brachmann-Hoffman Small Grant Awards, Wellesley College  
2022-25 Knapp Social Science Research Support, Wellesley College  
2012-16 National Science Foundation, Science, Technology, and Society, “Unplugged: An Envirotechnical Approach to Batteries, the Environment, and Questions of Sustainability,” \$92,899.  
2014 Honorable Mention, Best Poster Award, American Society for Environmental History Conference for “Follow the Lead: A Systems-Based Approach to Lead-Acid Batteries.”  
2012 Winner of Forest History Society’s Charles A. Weyerhaeuser Book Award for *The Promise of Wilderness*; best book published in forest and conservation history in 2012.  
2012 National Endowment for the Humanities Fellowship, “Batteries and a Culture of Mobility,” \$33,600  
2011-12 Newhouse Center for the Humanities Fellow, Wellesley College

- 2010 Honorable Mention, Alice Hamilton Award, American Society for Environmental History. My article, “The Specter of Environmentalism” was recognized with an honorable mention in the competition for the best article published the previous year outside of the journal *Environmental History*.
- 2009 *The Journal of American History* selected my article, “The Specter of Environmentalism” as one of two to be included in the *Teaching the Journal of American History Series*, a web-based teaching portfolio aimed at college instructors, in 2009.
- 2000 Kerr History Prize for best article published in *New York History* in 1999

#### BOOKS

- 2022 *Charged: A History of Batteries and Lessons for a Clean Energy Future* (Seattle: University of Washington Press, 2022). Winner of Glasscock Humanities Prize, Nautilus Award, and a final for The 2023 Cundill Prize in History.
- 2018 *The Republican Reversal: Conservatives and the Environment from Reagan to Trump*. (Cambridge: Harvard University Press, 2018), co-authored with Andrew C. Isenberg.
- 2012 *The Promise of Wilderness: American Environmental Politics since 1964*. Weyerhaeuser Environmental Books (Seattle: University of Washington Press, 2012).

#### PEER-REVIEWED ARTICLES

- In Progress “All of the Above: Energy, Environmental Politics, and *Climate Change* since 1973,” co-authored with Drew Isenberg in *Natural Disasters in the United States*.
- In Progress “Consolidation, Spillover, and Leakage: The Global Trade in Spent Lead-Acid Batteries, *Building Ecosystems/Selling Natures*.
- 2018 “Legacies for the Common Good,” *Modern American History* 1, no. 3 (Fall 2018), 385-90.
- 2015 “Following the Pb: An Envirotechnical Approach to Lead-Acid Batteries in the United States,” *Environmental History* 20, no. 1 (January 2015), 29-56.
- 2015 “Extended Producer Responsibility for Single-Use Batteries in the European Union, Canada, and the United States,” *Journal of Industrial Ecology* (November 2015), doi:10.1111/jiec.12351.
- 2014 Alden B. Griffith, Monica R. Higgins, James Morton Turner, “A Rooftop Revolution? A Multidisciplinary Analysis of State-Level Residential Solar Programs in New Jersey and Massachusetts,” *Journal of Environmental Studies and Science*, 4 (2014), 163-171.
- 2014 “Rethinking American Exceptionalism: Toward a Transnational History of National Parks, Wilderness, and Protected Areas,” in *Oxford Handbook of Environmental History* (New York: Oxford University Press, 2014), 282-308.
- 2014 “Counting Carbon: The Politics of Carbon Footprints and Climate Governance from the Individual to the Global,” *Global Environmental Politics* 14, no. 1 (February 2014), 59-78.
- 2009 “‘The Specter of Environmentalism’: Wilderness, Environmental Politics, and the Evolution of the New Right,” *Journal of American History* 96, no 1. (June 2009), 123-149.
- 2008 “‘Woodcraft to Leave No Trace’: Wilderness, Consumerism, and Environmentalism in Twentieth-Century America,” reprinted in J. Baird Callicott and Michael Nelson, *The Wilderness Debate Rages On: Continuing the Great New Wilderness Debate* (Athens: University of Georgia Press, 2008), 137-169.
- 2007 “Wilderness and Contemporary America” in Michael Lewis, ed., *American Wilderness: A New History* (New York: Oxford University Press, 2007), 243-262.
- 2006 “Conservation Science and Forest Service Policy for Roadless Areas,” *Conservation Biology* 20, no. 3 (June 2006), 713-722.
- 2002 “‘Woodcraft to Leave No Trace’: Wilderness, Consumerism, and Environmentalism in

- Twentieth-Century America,” *Environmental History* 7, no. 3 (July 2002), 462-484.
- 1999 “Digging Tunnels, Building an Identity: Sandhogs in New York City, 1874-1906,” *New York History: Journal of the New York Historical Society* 80, no. 1 (1999): 29-70.

#### REVIEWS

- 2023 Matthew Eisler, *The Age of the Auto Electric: Environment, Energy, and the Quest for the Sustainable Car*, October 2023, *H-NET Reviews*.
- 2022 Phoebe S. K. Young, *Camping Grounds: Public Nature in American Life from the Civil War to the Occupy Movement*, *Journal of American History*, December 2022, Vol. 109, Issue 3, 679-680.
- 2016 Paul S. Sutter, *Let Us Now Praise Famous Gullies: Providence Canyon and the Soils of the South*, essay for H-NET Roundtable, Summer 2016.
- 2014 Brian Allen Drake, *Loving Nature, Fearing the State: Environmentalism and Antigovernment Politics before Reagan* in the *American Historical Review* 119, no. 4 (2014), 1310-1311.
- 2012 Mark Fiege, *The Republic of Nature: An Environmental History of the United States* in the *Journal of American History* 99, no. 3, December 2012, 865-867.
- 2010 Kevin Marsh, *Drawing Lines in the Forest: Creating Wilderness Areas in the Pacific Northwest* in *The Oregon Historical Quarterly*, 111 no. 3 (2010), 394-396.
- 2008 Carolyn Merchant, *American Environmental History: An Introduction* in *The Quarterly Review of Biology*, 83 no. 4 (2008), 393.
- 2007 Thomas G. Smith, *Green Republican: John Saylor and the Preservation of America’s Wilderness* in *Environmental History* 12, no. 2 (2007), 425-426.
- 2007 Samuel P. Hays, *War in the Woods: The Rise of Ecological Forestry in America* in the *Journal of American History* 94, no. 3, December 2007, 1013-1014.
- 2001 Peter Derrick, *Tunneling to the Future* in *New York History: Journal of the New York Historical Society* (2001), 119-121.
- 2001 Donald Worster, *A River Running West: The Life of John Wesley Powell* in *Wild Earth* 11, no. 3 (2001), 73-74.
- 2000 Gerald Koppel, *Water for Gotham* in *New York History: Journal of the New York Historical Society*, (2000), 495-497.

#### OTHER PUBLICATIONS

- 2023 “The Climate Law Could Short-Circuit EV Tax Credits, Making Qualifying for them Nearly Impossible,” *The World Financial Review* (June-July 2023).
- 2023 “IRA Implementation in the Electric Vehicle Battery Industry and the Clean Energy Transition,” *American Sustainable Business Network*, April 28, 2023. [\[link\]](#)
- 2023 “Biden’s EPA puts the electric vehicle transition into high gear,” *Climate & Capital Media*, April 17, 2023.
- 2023 Public-facing dashboard tracking implementation of Inflation Reduction Act. [www.tinyurl.com/ev-dashboard](http://www.tinyurl.com/ev-dashboard)
- 2023 “Tracking the Biden Boom in the EV Supply Chain,” *MCJ Climate Voices*, March 21, 2023.
- 2023 “Tracking the Post-IRA Boom in the US EV Supply Chain,” *Clean Technica*, February 21, 2023.
- 2022 “How Tesla Got the Jump on the Rest of the Auto Industry,” *Clean Technica*, September 3, 2022.
- 2022 “The Climate Law could Short-Circuit EV Tax Credits, Making Qualifying for them Nearly Impossible,” *The Conversation*, August 8, 2022. Reprinted in *Fast Company*, *Salon*, and 12

other local newspapers.

- 2022 “Can EV Adoption Scale Like Cell Phones Did?” *Clean Technica*, August 6, 2022.
- 2022 “What Does America’s EV Supply Chain Look Like? We Mapped It,” *Clean Technica*, July 31, 2022.
- 2022 “Recycling Lead-Acid Batteries is Easy. Why is Recycling Lithium-Ion Batteries Hard?,” *Clean Technica*, July 24, 2022.
- 2022 “EIA Forecast Electricity Generation in 2001, and Got it So Wrong,” *Clean Technica*, July 17, 2022.
- 2022 Website to accompany *Charged*. [www.charged-the-book.com](http://www.charged-the-book.com)
- 2022 “The Battery,” *Natural History* September 2022, Vol. 130, Issue 8, 24-29.
- 2022 “The Matter of a Clean Energy Transition,” *Science* 23 June 2022, Vol 376, No. 6600, 1361.
- 2020 “Earth Day at 50,” *Science* with Andrew Isenberg, 17 April 2020, Vol 368, No 6488, 215.
- 2020 (op-ed) “Trump’s Most Ambitious Environmental Rollback Yet,” co-authored with Emily Pawley. *The Globe Post*, January 21, 2020.
- 2018 (op-ed) “The Climate Change Debate No Longer Turns on Science. That May Not Be All Bad,” co-authored with Andrew Isenberg. *WBUR Cognoscenti*, December 19, 2018.
- 2018 “The Republican Reversal,” [www.the-republican-reversal.com](http://www.the-republican-reversal.com). Teaching website designed with students to provide discussion questions, primary documents, and datasets related to environmental politics.
- 2016 “Batteries and Environmental Sustainability,” <http://batteriesandsustainability.org>. Launched a website probing sustainability concerns in the context of batteries and the environment based on research conducted as part of NSF grant.
- 2015 “Lead threatens health of millions of Americans,” op-ed with Christopher Sellers, *CNN.com* (October 2015).
- 2014 “Protect More land with the 50<sup>th</sup> Anniversary of Wilderness Act,” op-ed, *Seattle Times* (September 2014).
- 2010 “James Watt,” “Wilderness,” and “Wilderness Society” in Kathleen A. Brosnan, ed., *Encyclopedia of American Environmental History* (New York: Facts on File, 2010).
- 2009 “The Specter of Environmentalism: A Teaching Portfolio,” *Teaching the Journal of American History* (June 2009). [http://archive.oah.org/special-issues/teaching/2009\\_06/index-2.html](http://archive.oah.org/special-issues/teaching/2009_06/index-2.html). Launched a website on teaching environmental politics as a part of the *Journal of American History*’s teaching portfolio
- 2006 “Wilderness protection,” in James Ciment, ed., *Social Issues in America: An Encyclopedia* (New York: M.E. Sharpe, 2006).
- 2001 “Wilderness east...Reclaiming history,” *Wild Earth* 11, no. 1 (2001), 12-19.
- 2000 “Charting the early (intellectual) geography of American environmentalism, 1880-1920,” *Wild Earth* 10, no. 2 (2000), 18-25.

#### PAPERS PRESENTED AT PROFESSIONAL MEETINGS

- 2022 “Consolidation, Spillover, and Leakage: The Trade in Spent Lead-Acid Batteries,” invited conference paper, Center for the History of Business, Technology, and Society, Hagley Museum and Library, Wilmington, DE, October 2022.
- 2022 “Beyond History? A Roundtable on Working in Environmental Studies and Sustainability Programs,” Round-table participant, American Society for Environmental History Conference, March 26, 2022.
- 2020 “Contested Meanings of Conservation and Preservation at the Arctic National Wildlife Refuge,” at American Society for Environmental History Conference in Ottawa.

- Pandemic cancellation.
- 2019 “Firms in the Garden,” Roundtable Presentation, American Society for Environmental History Conference in Cincinnati, OH, April 2019.
- 2016 “Recycling Batteries in a Throw-away Society,” at American Society for Environmental History Conference in Seattle, WA, April 2016.
- 2016 “Closing the Circle: An Environmental History of Lead-Acid Batteries,” at Making Class Work Conference, SUNY-Stonybrook, June 2016.
- 2015 “Tracing the Roots of American Environmental Movements,” Roundtable Paper at American Society for Environmental History, Washington, D.C., April 2015.
- 2015 “Recycling Batteries in a Throw-away Society: An Envirotechnical History,” Poster, American Society for Environmental History Conference in Washington, D.C., April 2015.
- 2014 “Following the Lead: A Systems-Based Approach to the Environmental History of the Lead-Acid Battery,” at American Society for Environmental History Conference in San Francisco, CA, March 2014.
- 2013 “Recycling Lead: Lead-Acid Batteries and the Paradoxes of the Environmental Regulatory State,” at American Society for Environmental History Conference in Toronto, ON, April 2013.
- 2012 “Starter Batteries and the Legacies of Mining in the Tri-State Mining District,” at American Society for Environmental History Conference in Madison, WI, April 2012.
- 2010 “Earth Day at Forty,” at American Society for Environmental History Conference in Portland, Oregon, March 2010.
- 2009 “The Roadless Rule and the Political Landscape of American Environmentalism,” at American Society for Environmental History Conference in Tallahassee, FL, February 2009.
- 2008 “Teaching Environmental History in an Environmental Studies Program,” at American Society for Environmental History Conference in Boise, ID, March 2008.
- 2007 “Wilderness and American Liberalism,” at American Society for Environmental History Conference in Baton Rouge, LA, April 2007.
- 2006 “Thinking Big: Conservation Biology and Public Lands Politics, 1975-2000,” at History of Science Society in Vancouver, BC, October, 2006.
- 2004 “The Prophets of Wilderness,” American Society for Environmental History Conference in Victoria, B.C., April 2004.
- 2003 “Wilderness Fragmentation: Wilderness and American Environmental Politics in the early 1980s,” American Society of Environmental History Conference in Providence, RI, March 2003.

#### SELECTED INVITED LECTURES, INTERVIEWS, AND PRESENTATIONS

- 2023 “Is the World Prepared for a Green Energy Revolution?” *The Power Current with Chris Berry*, May 6, 2023. [44-minutes] <https://podcasts.apple.com/us/podcast/the-power-current-with-chris-berry/id1666070442>
- 2023 “Building a Better Battery,” Will Tingle, May 9 2023, *The Naked Scientists Podcast*. [8-minute segment] <https://www.thenakedscientists.com/podcasts/naked-scientists-podcast/building-better-battery>
- 2023 “Eco-Logic Convo Featuring Jay Turner”, July 17, 2023, [31 minutes] <https://ecomotion.us/podcast/jay-turner-on-the-history-of-batteries-and-lessons-for-a-clean-energy-future/>
- 2023 Guest Lecturer, Massachusetts Institute of Technology

- 2023 Invited Panel Participant, Sustainability and the Lithium-Ion Supply Chain, Benchmark Intelligence Gigafactory USA 2023 Conference, Washington, D.C., June 9, 2023.
- 2023 “The Inflation Reduction Act and US Environmental Vehicle Policy,” Washington Alternative Fuel & Vehicle Technical Assistance Group, May 18, 2023.
- 2023 Roundtable Presenter, Opening Session, Wilson Center International Center for Scholars, Washington, DC, Electric Vehicle Supply Chain Dialogue, March 28, 2023.
- 2023 Book talk and discussion on *Charged* for Boston College Energy History Seminar, March 2023.
- 2023 “Tracking the Inflation Reduction Act,” Department of State Diplomacy Team, American University, March 29, 2023.
- 2023 “Tracking Investments in the US Electric Vehicle Supply Chain, from Mine to Factory,” invited briefing for the U.S. Chief Data Scientist, Denice Ross, and staff of the White House Office of Science and Technology, March 28, 2023 with Arzy Abliadzhyieva’25 and Pranathi Chintalapudi ’25.
- 2022 Charged book talk in the Greenhouse, Center for Environmental Humanities, University of Stavanger, Norway, September 2022 (zoom).
- 2022 Charged book talk for Modern American History Series, Department of History, Princeton University, April 2022.
- 2022 “The Matter of a Clean Energy Future,” invited lecture for Boston College Powering America class, October 24, 2022.
- 2022 “Climate Change as Problem and Opportunity,” Lecture for Plenary Session on Sustainability, Bosnia Herzogovina American Academy of Arts and Sciences, June 2022.
- 2022 Book talk for *Charged* hosted by Harvard Book Store, October 20, 2022 (zoom).
- 2021 “Wilderness and the myths of American environmentalism,” Virginia Tech, May 5, 2021 (zoom).
- 2021 “History of Batteries and their Life-Cycle from Extraction to Disposal,” MIT Seminar on Environmental and Agricultural History, December 3, 2021 (zoom).
- 2020 “Wilderness and the myths of American environmentalism,” Babson College, October 25, 2020 (zoom).
- 2020 “Wilderness and the myths of American environmentalism,” Babson College, March 2021 (zoom).
- 2020 “Charged: The History of Batteries and Prospects for a Clean Energy Future,” Knapp/Newhouse Center at Home Presentation, October 2020 (zoom).
- 2020 “Climate Disorder: Global Warming in the Age of Trump,” Albright Institute, Wellesley College, January 2020.
- 2019 Roundtable on Trump Administration’s Environmental Policy hosted by Enact, Wellesley’s environmental organization, February 2019.
- 2019 Interview, “The Republican Reversal” for Late Night Live, ABC Radio National, Australia, January 2019.
- 2019 “The Republican Reversal: Conservatives and the Environment from Nixon to Trump,” Bennington College, Bennington, Vermont, May 2019.
- 2019 “The Republican Reversal: Conservatives and the Environment from Nixon to Trump,” Wellesley Democrats, May 2019.
- 2019 “Climate Disorder: Lessons from the Past for the Current World Order,” moderated panel discussion with John Podesta and William K. Reilly, Albright Institute, Wellesley College, January 2019.
- 2019 “Climate Change: What Can History Teach Us?,” Sustainability Panel, Town of Natick,

- October 2019.
- 2019 “Climate Change,” Roundtable Participant, Charles River School, Dover, Massachusetts, April 2019.
- 2019 “Climate Change and the Future of Energy,” Wellesley College Alumnae Talk, North Shore, April 2019.
- 2019 “Climate Change and the Future of Energy,” Fox Hill Garden Club, Dover, MA, October 2019.
- 2018 “The Republican Reversal: Conservatives, Climate Change, and Global Environmental Governance,” Albright Institute, Wellesley College, January 2018.
- 2018 Podcast Interview, “The Republican Reversal” for New Books in Environmental History, November 2018.
- 2018 “The Republican Reversal: Conservatives and the Environment from Nixon to Trump,” Bren School of Environmental Science and Management, University of California, Santa Barbara, CA, October 2018.
- 2017 Roundtable on Trump Administration’s Environmental Policy hosted by Enact, Wellesley’s environmental organization, February 2017.
- 2017 Presenter, Wellesley College Teach-in for the March for Science, March 2017.
- 2017 “Red Storm at Morning: The Trump Administration and the Future of the Climate,” Albright Institute, Wellesley College, January 2017.
- 2017 “Red Sky at Morning: The Future of the Climate at the Start of the Trump Administration,” Wellesley College Alumnae Club, Rhode Island, May 2017.
- 2017 “Climate Change Action at the State Level,” Wellesley Resistance, June 2017.
- 2016 “Closing the Circle: Lead-Acid Batteries and the Future of Sustainability,” Northeastern University, April 2016.
- 2015 “Roots and Branches of U.S. Environmentalism,” John F. Kennedy Presidential Library, U.S. Environmental History Summer Seminar, July 2015.
- 2015 “Freedom of Information Act and Environmental History Research,” National Archives Workshop at American Society for Environmental History Conference, 2015.
- 2015 “Batteries and a Culture of Mobility,” Davidson College, October 2015.
- 2014 Texas Campaign for the Environment, “Batteries and a Culture of Mobility” via conference call, July 2014.
- 2014 Communities for a Better Environment, “Following the Lead: Environmental Sustainability and the Secondary Lead Industry,” Huntington Park, CA, July 2014.
- 2014 “Wilderness and the Myths of American Environmentalism” for Tucson Festival of Books, University of Arizona, March 2014.
- 2014 “Using a Collection of .0002 Acre ‘Farms’ to Engage Students in Science across Disciplines,” with Mia Howard for the Wellesley College Friends of the Botanical Gardens Annual Meeting, June 2014.
- 2014 “Batteries and a Culture of Mobility,” Science Faculty Seminar Series, Wellesley College March 2014.
- 2014 “Batteries and a Culture of Mobility,” Bowdoin College, November 2014.
- 2012 “Rachel Carson and Silent Spring at 50,” Bacon Library, Natick, MA, April 2012.
- 2012 “History of the Wilderness Act,” Commercial Outfitting and the Wilderness Act, Uncommon Dialogue, Woods Center for the Environment, Stanford University, February 2012.
- 2010 “Red + Blue = Green?” History, Partisanship, and American Environmental Politics” at Environmental Studies Colloquium Series, Middlebury College, Middlebury, VT, March

- 2010.
- 2007 “The Specter of Environmentalism: Wilderness, Liberalism, and American Environmental Politics,” for Boston University’s Department of Geography and Environment Seminar, April 2007.
- 2007 ““Red + Blue = Green?” History, Partisanship, and American Environmental Politics” at Environmental Studies Lunch, Williams College, Williamstown, MA, November 2000.

#### COURSES TAUGHT AT WELLESLEY COLLEGE

Food, Agriculture, and Environmental Sustainability; Introduction to Sustainability; Environment and Society: Addressing Climate Change; The Places of Nature; U.S. Environmental History; Cultures of Environmentalism; Environmental Communication and Synthesis; Sustainability Capstone Course, U.S. Environmental Politics, Future of Energy, The Climate Crisis.

#### PROFESSIONAL AFFILIATIONS

American Society for Environmental History, Forest History Society, Association for American Environmental Studies and Sciences.

#### SELECTED PROFESSIONAL, INSTITUTIONAL, AND COMMUNITY SERVICE

##### Professional Service

- 2023-25 Vice President / President Elect, American Society for Environmental History
- 2022-23 Member, Program Committee, American Society for Environmental History Conference in Boston, 2023.
- 2019-23 Chair, Local Organizing Committee, American Society for Environmental History Conference in Boston, 2023 (Conference delayed from 2021.)
- 2016-18 Member, Nominating Committee, American Society for Environmental History
- 2011-12 Member, Rachel Carson Committee Dissertation Prize Selection Committee, American Society for Environmental History
- 2009-13 Dissertation Committee Member for Jennifer Thomson, Department of History of Science, Harvard University. “From Wilderness to the Toxic Environment: Health in American Environmental Politics, 1945-Present.”

##### Reviewer

University of Washington Press (4), Yale University Press (2), National Science Foundation (4), University of Chicago Press, Columbia University Press, University of Georgia Press, University of Kansas Press, Cambridge University Press, University of Oklahoma, *Journal of American History*, *Environmental History* (4), *Environment and History*, *Pacific Historical Review*, *Register of Kentucky Historical Society*, *Social Studies of Science*, *Professional Geographer*, *Material Culture*, *Journal of Natural Resources Policy Research*, *Waste Management*.

##### Tenure and Promotion Reviews

Smith College, Massachusetts Institute of Technology, University of Colorado-Boulder, Reed College, Smithsonian Institute, University of Georgia.

##### Service on Visiting Committees



Williams College, Environmental Studies Program, November 2023

Wellesley College Service

- 2021- Faculty Merit Awards Committee
- 2018-2021 Budget Advisory Committee, Member
- 2019-2021 E2040, Subcommittee on Renewable Energy Procurement, Member
- 2019-2021 E2040 Committee on Carbon Neutrality, Member
- 2019- Chair, Environmental Studies Department
- 2019- Faculty Working Group on Climate Change Across the Curriculum, Co-Leader
- 2019- Frost Center for the Environment Steering Committee, Member
- 2018-2019 Trustee Energy Task Force Member (Power4Women), Member
- 2018- Faculty Working Group on the North American West, Member
- 2017-19 Trustee Subcommittee on Investment Responsibility Member
- 2017-19 Trustee Subcommittee on Investment Responsibility
- 2014 Global Flora Architect Selection Committee, Member
- 2013-16 Chair, Advisory Committee on Environmental Sustainability
- 2013-16 Campus Facilities Planning Committee, Sustainability Representative
- 2013-16 Advisory Committee on Environmental Sustainability, Chair
- 2013-14 Trustee Working Group on Fossil-Fuel Divestment Policy
- 2013-14 Director, Environmental Studies Program
- 2011-13 Trustee Proxy Voting Subcommittee
- 2009-10 Committee on Lectures and Cultural Events

Community Service

- 2023 MetroWest Energy Justice Working Group. Organized a student independent study and service-learning class focused on energy justice issues and supporting the Energy Advocate in Natick and Framingham, Massachusetts.
- 2015-7 Lead volunteer and organizer for Solarize Mass Natick. Led a volunteer team (including 10 Wellesley College students) in partnership with town representatives and local solar installer that resulted in 156 contracts, \$4.5 million in new solar installations, and \$75,000 in non-profit donations in the town of Natick. It was the most successful of more than 55 such programs sponsored by the Commonwealth of Massachusetts since 2010.