

Tendai Chitewere

Associate Professor
Geography & Environment
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Education

State University of New York, Oneonta	1995	B.S.	Water Resources
Cornell University	1997	M.P.S.	Agriculture & Biological Engineering
Binghamton University (SUNY)	2006	Ph.D.	Anthropology

Title of Dissertation: *Constructing a Green Lifestyle: Consumption and Environmentalism in an Ecovillage.*

Professional Appointments

Universität Potsdam, Germany	Visiting Researcher	June 2017
<ul style="list-style-type: none">Department of Inclusive Education		
Vassar College, Poughkeepsie, NY	Visiting Professor	Spring 2015
<ul style="list-style-type: none">Department of Earth Science and Geography		
Freie Universität Berlin, Germany	Guest Professor	Fall 2014
<ul style="list-style-type: none">Forschungszentrum für Umweltpolitik		
San Francisco State University	Associate Professor	2013– Present
<ul style="list-style-type: none">Geography & Environment	Assistant Professor	2012 – 2013
<ul style="list-style-type: none">Geography & Environment	Assistant Professor	2007 – 2012
<ul style="list-style-type: none">Liberal Studies Program	Lecturer	2006
<ul style="list-style-type: none">Child and Adolescent Development		
University of California, Berkeley	Visiting Scholar	2005
<ul style="list-style-type: none">Department of Anthropology		

Courses Regularly Taught

Senior Seminar in Geography & Environment. Capstone Course (GEOG690)
Graduate Seminar in Urban Geography. Geography & Environment (GEOG 832)
Environmental Impact Analysis. Geography & Environment (GEOG 652)
Future Environments. Geography & Environment (GEOG 421)
Geography of Ethnic Communities. Geography & Environment (GEOG 455)

Postdoctoral Mentees

- Shannon L. Watkins. Sustainable Communities and Local Environments Lab. 2015-2016.

Masters Thesis Committees

- Shane Fairchild. (Geography & Environment). Anchoring Out on Richardson Bay. Committee Chair.
- Sara Dolan. (Instructional Technologies). M.A. 2018.
- Misty McKinney (Geography & Environment). Environmental Justice: The Impact of Storm water Trash Load in East Palo Alto. M.A. 2017.
- Heather Co. (Geography & Environment). The Effects of Population Growth and Litter Management Legislation on Marine Debris in the San Francisco Bay. M.A. 2017.

- Erika Lindstrom (Geography & Environment). The Greening of Gentrification: A Case Study of the East Bay Greenway. M.A. 2017.
- Danielle Mazzalla. (Geography & Environment) GIS and Low-Wage Women's Access to Healthcare and Housing. M.A. 2015.
- Kristal Ip. (Geography & Environment) Soundscapes. M.A., 2013.
- Carol Umazor. (Biology) Experiences of Women of Color in Biology. M.A., 2011.
- Annette Hartsfield. (Anthropology) Gated Communities. M.A., 2008.
- Ifafunke Oyinlola Oladigbolu. (Interdisciplinary Social Sciences) Patterns for Success: Cultural Identity and Higher Education Attainment. M.A., 2008.
- Briana McCarthy. (Biology) Conceptions of Environmental Processes. M.A., 2008.
- Kimberly Williams-Brito. (Mathematics) Ethnomathematics: African American Braids. 2008.

Undergraduate Student Research Mentees

- Ashley Brown. (Parks and Recreation). Neighborhood Health and Anchor Outs. 2017.
- Regina Taylor. (Geography and Environmental Studies). Neighborhood Health and Anchor Outs. 2017.
- Thomas Jones. (Sociology). Neighborhood Health and Anchor Outs. 2017.
- Pierre Sjögreen. (Environmental Studies). Anchor Out Community. 2017.
- Maggie Chen. (Geography & Environment). Neighborhoods Matter: Health and Resilience in Oakland. Anchor Outs. 2016-2017.
- Alyse Anderson. (Environmental Studies). The Institutions Project Methodology. 2017.
- Jillian Solomon. (Environmental Studies). The Institutions Project Methodology. 2017.
- Agustina Cartagena. (Geography & Environment). OBOT: Health, Climate Change, and Environmental Injustice in West Oakland. Climate Change Scholar. 4th place winner in the 2016 College of Science and Engineering Student Project Showcase. 2016.
- Rosie Linares-Diaz. (Geography & Environment). Real Food Challenge, SF BUILD Sustainable Communities and Neighborhood Health. 2013-2015.
- Adrielle B. Cailipan. (Marine Biology). Coastal Community Vulnerability: A Project Design on the Effects of Reciprocity on Resilience and Adaptability. Climate Change Scholar. 2015.
- Zahra Hamidi. (Nursing). The Health of Vulnerable Communities and Climate Change: Examining the Role of Public Policy and Nursing. Climate Change Scholar. 2015.
- Brittany Hammons. (Environmental Studies). Transition Towns. Climate Change Scholar. 2013.
- Sophia Rodriguez. (Geography & Environment). Urban Agriculture and Front Yard Food Production. Climate Change Scholar. 2013.

Grants and Awards

1. Center for Computing for Life Sciences. San Francisco State University. PI. Preliminary Data for Anchoring Out on Richardson Bay. 2018. \$5,000.
2. Geography & Environment. Undergraduate Summer Research. Mini-grant. 2017. \$3,600.
3. NIH. SF BUILD (Building Infrastructure Leading to Diversity) with Leticia Márquez-Magaña PI, Avi Ben-Zeev PI, Teaster Baird Jr., and Carmen Domingo. \$17,040,000.
4. CSU Chancellor's Office. PI. SUSTAIN: Students Using Spatial Technology and Integrating Nature. With Xiaohang Liu. \$12,000.
5. Center for Computing for Life Sciences. San Francisco State University. PI. Preliminary Data Analysis for Urban Agriculture in Oakland. 2012. \$4,000.
6. NSF 1108347. Track 1: Climate Change Scholars at San Francisco State University. Co-PI. With Eric Hsu and Lisa White. \$197,904.

7. Research, Scholarship, and Creative Activities (ORSP FOA 2011-01). San Francisco State University. PI. \$15,000.
8. ORSP and College of Liberal and Creative Arts. Professional Development Award (2011). San Francisco State University. PI. \$6,000.
9. ORSP – Intensive Methodological Training (ORSP FOA 2010-001). San Francisco State University. PI. \$6,000.
10. 2010 Presidential Award sabbatical for Spring 2012. San Francisco State University.
11. 2010 Leadership Fellow Award. American Anthropological Association. \$500.
12. Sustainability across the Curriculum. Association for the Advancement of Sustainability in Higher Education. Spring 2009. Center for Teaching and Faculty Development. San Francisco State University. \$1,000.
13. Research, Scholarship, and Creative Activities. Fall 2008. Faculty Diversity Support Award. San Francisco State University. \$6,000.

Publications

- Chitewere, T. 2018. Sustainable Community and Green Lifestyles. Routledge Press.
- Chitewere, T., J.K. Shim, J.C. Barker, and I.H. Yen. 2017. How Neighborhoods Influence Health: Lessons to be learned from the application of political ecology. *Health & Place* 45. Pg. 117-123.
- Chitewere, T. 2015. Ecovillages: Lessons for Sustainable Community. In: *Environmental Magazine* 57(2). Pg. 38-39.
- Augsburg, T. and Chitewere, T. 2013. Starting with World Views: A Five-Step Preparatory Approach to Integrative Interdisciplinary Learning. *Issues in Interdisciplinary Studies*. 31:174-191.
- Chitewere, T. 2012. Between a Rock and a Green Place: Exploring the relationship between green consumerism and social justice: In S.H. Emerman, M. Bjørnerud, S.A. Levy, and J.S. Schneiderman (eds.), *Liberation Science: Putting science to work for environmental justice*. Lulu Press.
- Roberts, N.S. and Chitewere, T. 2011. Speaking of Justice: Exploring ethnic minority perspectives of the Golden Gate National Recreation Area. *Environmental Practice* 13(4). Pg. 1-16.
- Chitewere, T. 2010. Equity in Sustainable Communities: Exploring tools from environmental justice and political ecology. *Natural Resources Journal* 50(2). Pg. 315-339.
- Chitewere, T. and Taylor, D. E. 2010. Sustainable Living and Community Building in EcoVillage at Ithaca: The challenges of incorporating social justice concerns into the practices of an ecological cohousing community. *Research in Social Problems and Public Policy* 18. Pg. 141-176.
- Chitewere, T. 2008. Green Technology and the Design of a Green Lifestyle. *Humanities and Technology Review* 27. Pg. 87-106.

Presentations

- Neighborhoods as Places of Well-being, Health, and Resiliency. 14th International Conference on Urban Health. September 26-29, 2017. Coimbra, Portugal.
- “Sustaining Communities and Sustaining Teachers of Migrant Backgrounds: Valuing diversity education”. Inclusive Pedagogy. Universität Potsdam. Potsdam, Germany. June 2017.
- "People" Rapporteur. Unsere Welt 2030 Zukunft Kongress (Our World 2030 Future Conference). With Dr. Gerd Müller, Bundesminister für Wirtschaftliche Zusammenarbeit und Entwicklung (German Federal Minister for Economics and Development). Munich, Germany. September 14-15, 2016.
- "Coastal Community Vulnerability: A Project Design on the Effects Of Reciprocity on Resilience and Adaptability". College of Science & Engineering Student Project Showcase. (With A.B. Cailipan¹ 2016).

- "Oakland Bulk and Oversized Terminal: Health, Climate Change, and Environmental Injustice in West Oakland". College of Science & Engineering Student Project Showcase. Fourth Prize. (With A. Cartagena¹ 2016).
- "When Being Green Distracts from Being Just: Exploring inclusive sustainability". Environmental Studies Program. University of San Francisco. March 2016.
- "Who's Green, Who's Not, Who Cares? Consumption, Environmentalism, and the Search for Sustainable Community." Department of Earth Science and Geography. Vassar College. May 2015.
- "Eating the Front Yard: Exploring political ecology and environmental justice where we garden". Association of American Geographers. April 8-12., 2014. Tampa, FL. (With A. Pulido¹).
- "Responding to Climate Change: Environmental Leadership Through Research and Student Activism" HVC-215. United States Capitol. February 2014.
- "Sustainable Community Research in the United States". Forschungszentrum für Umweltpolitik (Environmental Policy Research Center). Freie Universität. Berlin, Germany. November 2014.
- "Ecovillage Revisited, Reinvented: Challenges of the green lifestyle". Ecovillage at Ithaca. 2014.
- "Ecovillage and Ecojustice: Applying political ecology and environmental justice where we live, work, play, and garden". Society for Applied Anthropology. March 18-22. Albuquerque, NM. 2014.
- "Top Down, Bottom Up? Academia, Environmental Justice, and Sustainable Communities". Teaching Environmental Justice: Interdisciplinary Approaches. SERC InTeGrate. Carleton College, MN. 2013.
- "Eating the Front Yard: Life histories of urban subsistence farmers in the SF Bay Area". ORSP Research Symposium. 2012.
- "Eating the Front Yard: A Lecture on Urban Agriculture". American Studies Department. California State University Fullerton. 2011.
- "Eating the Front Yard: An interdisciplinary perspective on growing food in the city". Keynote Address. National Association of Black Geologists and Geophysicists. San Francisco. 2011.
- "Eating the Front Yard: The political ecology of Urban Framing in the San Francisco Bay Area." American Anthropological Association, 110th Annual Meeting. November 16-20, 2011. Montreal, QC. Canada.
- "The Re-emergence of Urban Gardens: Stories from the Front Yard". Association for Integrative Studies, 33rd Annual Conference. October 13-16, 2011. Grand Rapids State University, Grand Rapids, MI.
- "California's Impact on the American Diet." Food Fights: Popular struggles beyond California cuisine. 21st Annual California Studies Conference. April 2, 2011. Oakland, CA.
- "Veiled Practices: The political ecology of an AAA meeting". American Anthropological Association, 109th Annual Meeting. November 17-21, 2010. New Orleans, LA.
- "Intellectual Autobiography II: Sustaining integrative learning with electronic portfolios in a capstone seminar". Association for Integrative Studies, 32th Annual Conference. October 7-10, 2010. San Diego State University, San Diego, CA. (with T. Augsburg).
- "Political Ecology and the Environmental Justice Movement". As if Equity Mattered Conference. September 30 - October 4, 2009. Environmental Science, Policy & Management. University of California, Berkeley, CA.
- "Placing Ourselves Creatively: The intellectual autobiography as a gateway for integrative learning". Association for Integrative Studies, 31th Annual Conference. October 8-11, 2009. University of Alabama, Tuscaloosa, AL. (with T. Augsburg).
- Chair: Conference Panel on Green Lifestyles, Green Commodities, and Grassroots Environmentalism (Reviewed by the Anthropology and Environment Section). American Anthropological Association 107th Annual meeting. November 19-23, 2008.
- "Ecovillages and the Emergence of Green Lifestyles". American Anthropological Association, 107th Annual Meeting. November 19-23, 2008. San Francisco, CA.

¹ Undergraduate Student

- “Earth Team: The emergence of environmental peer education”. Association for Integrative Studies, 30th Annual Conference. October 23-26, 2008. Springfield, IL.
- “Hurricane Katrina and the Convenience of Inconvenience”. Association for Integrative Studies, 30th Annual Conference. October 23-26, 2008. Springfield, IL.
- “When Being Green Distracts from Being Just”. School of Natural Resources and Environment. June 7-9, 2007. University of Michigan, Ann Arbor, MI.
- “Green Technology in an EcoVillage”. Humanities and Technology Association Annual Meeting, Sustainable Transformations. October 4-6, 2007. Rose-Hulman Institute of Technology, Terre Haute, IN.
- “Building a Green Lifestyle: Using community to create sustainability in an ecological co-housing community”. Ethnic Studies Program, Santa Clara University. 2007.
- “Sustainable Design in Ecovillages.” Design and Industry. Graduate Seminar on Emerging Design in the Future Society, San Francisco State University. 2007.
- “Ecotopia: Connecting People with Nature in a U.S. Cohousing Community”. Institute of Transpersonal Psychology, Palo Alto. 2005.
- “Constructing a Green Lifestyle”. Department of Anthropology, University of California, Berkeley. 2004.
- “Anthropological Research in an Ecological Cohousing Community: A Day in the Life of an Ecovillage”. Unitarian Universalist Church, Binghamton, 2003.
- “Back to Nature? Constructing Nature and Community in Upstate New York”. American Anthropological Association, 100th Annual Meeting. November, 2001. Washington, DC.
- “Living Lightly Upon the Earth: Constructing Nature and Community in New York”. Department of Anthropology, Binghamton University. 2001.

Professional and Civic Activities

- California Faculty Association. Elected At Large Tenure/Tenure-Track Faculty Representative. 2017-present.
- Exceptional Assigned Time Awards (EATC) Committee. SF State Senate CoSE elected representative. 2017.
- Geography & Environment Search Chair (Spatial Epidemiologist). 2015-2016.
- SF BUILD Community Liaison. 2014-2016.
- National Society of Black Engineers, SF State Chapter. Faculty advisor. 2013-present.
- Real Food Challenge, SF State Chapter. Faculty advisor. 2013, 2016-present.
- Curriculum Committee Chair, Geography & Environment. SF State. 2012-2014.
- University Planning Advisory Council. Office of the President/Faculty Senate. SF State. 2009-2011.
- Liberal Studies Council. SF State. 2007-2011.
- ECOStudents Association, SF State. Faculty advisor. 2009-2010.
- Western Association of Schools and Colleges (WASC) Accreditation: Social Justice and Community Engagement Committees. SF State. 2009-2011.
- Environmental Studies Program, SF State. Associated Faculty. 2007-present.

Conference and Workshop Organization

- NSF Science Education Resource Center, Carleton College. Workshop convener. 2013.
- CSU-wide Fourth Conference, Community Based Research Advisory Board. 2009-2010.

Editorial Board

- Environmental Research Letters

Reviewer for Academic Programs, Journals and Books

- Environmental Practice
- External Program Reviewer for Liberal and Civic Studies Program. St. Mary's College of California
- Journal of Environmental Studies and Sciences
- Association for the Advancement of Sustainability in Higher Education
- Sage Publications
- Issues in Integrative Studies
- Czech Sociological Review

Participation in Professional Organizations

- Education Committee Board Member. Center for Urban Education about Sustainable Agriculture, San Francisco, CA. 2013-present.
- Association of American Geographers. 2012-present.
- American Anthropology Association. 2002-present.
- Society for Applied Anthropology. 2010-present.
- Board of Directors, Earth Team of California, Berkeley, CA. 2006-present.
- Board Member at Large, Humanities and Technology Association. 2008-present.
- Ashoka's Youth Venture. Just Food Community Panel. Earth Island Institute. 2011.
- Board of Directors. The Clarence Foundation, Oakland, CA. 2006-2008.
- Fairview Park Neighborhood CORE (Communities of Oakland Respond to Emergencies) Organizer. 2008-Present.
- Fairview Park Neighborhood Night Out Committee. Organizer. 2008-Present.