CATHERINE DE ALMEIDA, PLA, ASLA

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CURRICULUM VITAE [ABBREVIATED]

1. EDUCATION

2011	Master of Landscape Architecture (MLA), Harvard University, Graduate School of Design
2008	Bachelor of Architecture (BARCH), Pratt Institute, School of Architecture

2. ACADEMIC APPOINTMENTS

2023-	Associate Professor of Landscape Architecture (tenured) University of Washington, Seattle; College of Built Environments Department of Landscape Architecture
2019-23	Assistant Professor of Landscape Architecture (tenure-track) University of Washington, Seattle; College of Built Environments Department of Landscape Architecture
2016-19	Assistant Professor of Landscape Architecture (tenure-track) University of Nebraska-Lincoln; College of Architecture Landscape Architecture Program
2014-15	Lecturer in Landscape Architecture Cornell University; College of Agriculture and Life Sciences Department of Landscape Architecture

3. MEMBERSHIP IN ACADEMIC | PROFESSIONAL | SCHOLARLY STUDIES | LEADERSHIP

2023-24	Selected Participant, Leadership	Excellence	Action	Development	Strategy (LEADS) Program. Inaugural Cohort. University of Washington, College of Built Environments
2023	Licensed Professional in Landscape Architecture, State of Washington; License #: 23005938
2020-	Fellow, Urban@UW, University of Washington
2019-	Certified Remote (Drone) Pilot, Small Unmanned Aircraft Systems (sUAS) Federal Aviation Administration; Certificate #: 4251379
2018-	Member, American Society of Landscape Architects (ASLA)
2018-19	Fellow, Center for Great Plains Studies, University of Nebraska-Lincoln
2017-	Peer Reviewer, Council of Educators in Landscape Architecture (CELA)

2013-19	Peer Reviewer and copy editor, *Landscape Architecture Frontiers*
2016-17	Selected Fellow, Research Development Fellows Program (RDFP), University of Nebraska-Lincoln, Office of Research and Economic Development
2016	Peer Reviewer, National Conference of the Beginning Design Student (NCBDS)
2014	Peer Reviewer, Journal for Education in the Built Environment

4. HONORS + AWARDS

2023	Lionel Pries Award for Excellence in Teaching, College of Built Environments, University of Washington. Student-nominated; awarded.
2022	*The Plan Journal* "2021 Best Paper Award," ex-aequo runner-up.
2022	Council of Educators in Landscape Architecture (CELA), Faculty Award of Excellence in Research and/or Creative Activities (Junior Level). Awarded.
2022	University of Washington, Distinguished Teaching Award. Nominated.
2019	CELA Excellence in Research Award (Junior Level). Nominated.
2019	Honorary Member, Tau Sigma Delta Honor Society in Architecture and Allied Arts, Psi Chapter

5. RESEARCH + TEACHING GRANTS

[**nearly $1.5 million in research and teaching related grants** received to date]

2022-25	Cumulative Health Impacts at the Intersection of Climate Change, Environmental Justice, and Vulnerable Populations/Lifestages: Community-Based Research for Solutions; Science to Achieve Results (STAR), Environmental Protection Agency (EPA) / "Duwamish Valley Research Coordination Network: Building Capacity for Tribal, Community, and Agency Research in Urban Watersheds." Co-Primary Investigator (with Lead PI Melanie Malone and Co-PIs Brittany Johnson, Paulina Lopez, Amir Sheikh, and Cleo Wolfle Hazard); $1,264,043.
2023-24	Urban@UW; Research to Action Collaboratory / "Just Circular Communities: A Resiliency Framework to Support a Just Transition toward Regenerative Economies in Frontline Communities." Lead PI (with Co-PIs Natalie Garcia (Community Lead) and Gundula Proksch); $50,000.
2022-23	Urban@UW; Spark Grant / "Artificial Turf in Low-Income Neighborhoods: A Climate Resilient Urban Space?" Co-PI (with Co-PI Rebecca Neumann and project support from David Butman and Berry Brosi); $20,000.
2023	Interdisciplinary BE Advanced Design Studio; College of Built Envrionment, University of Washington / "Near Future Circular City." (with Gundula Proksch); $15,000
2021-22	Living Landscape Incubator Grant / "Weaving Realities." PI (with students Erin Irby and Jude Brown); $18,750.
2020-21	Urban@UW / "Co-creating an Adaptive Community-Science Network: Supporting Tribal and Grassroots Action through the Puget Creek Watershed Assessment." Co-PI (with Co-PIs Cleo Woelfe-Erskine; Kristin Dew; and Melanie Malone); $20,000.

2020	Case Study Investigation, Research Fellow, Landscape Architecture Foundation; $5,600
2020	Technology Teaching Fellows Institute (TTFI); UW Center for Teaching and Learning; $5,600
2018-20	Killinger Professorship, College of Architecture, University of Nebraska-Lincoln; $10,000
2018-19	Layman Award Seed Grant, University of Nebraska-Lincoln, "The Resource Park: A Case Study for Landscape Lifecycles Case Studies"; $10,000
2018-19	"Cataloging Landscape Lifecycles Case Studies," Pepsi Quasi Endowment and Union Bank & Trust Undergraduate Creative Activities and Research Experience (UCARE), University of Nebraska-Lincoln; with students Hannah LoPresto, Caitlin Smith, and Aus Perez; $7,200
2018	Case Study Investigation, Research Fellow, Landscape Architecture Foundation; $7,840
2018	Vacant Lots Revitalization Grant for Design Studio, Omaha Land Bank (OMLB), NE; $2,000
2018	EPA Sub-Award for Brownfield Redevelopment Design Studio, City of Gering, NE; $3,500
2018	"Landscape Performance Case Study Investigation: Evaluating Post-Occupancy Sustainable Benefits of Constructed Urban Renewal Landscape Projects in Lincoln and Council Bluffs," UCARE; with students Hannah LoPresto and Brandon Zambrano; $4,800
2017-18	First-Year Participant, Peer Review of Teaching, University of Nebraska-Lincoln; $1,000
2017	EPA Sub-Award for Brownfield Redevelopment Design Studio, City of Gering, NE; $4,000
2017	Landscape Performance Education Grant, Landscape Architecture Foundation; $2,500
2017	"Identifying Landscape Performance Metrics for Evaluating Benefits of Constructed Landscapes," UCARE; with student Keely Anderson; $2,400
2009-11	Harvard University Design School Grant
2010	Penny White Travel Fellowship Recipient, Harvard University, GSD; $2,000
2008	BARCH Thesis Honors, Pratt Institute, School of Architecture
2007	Selected and Participated in Pratt Institute Rome Honors Program
2003-08	Pratt Institute Presidential Merit Scholarship

6. PROFESSIONAL PRACTICE + RESEARCH APPOINTMENTS

2013-16	Associate, Whitham Planning & Design, Ithaca, NY
2012-13	Landscape Designer, Ground, Inc., Somerville, MA
2012-13	Research Assistant, Julia Watson, REDE Studio for Research and Design, Manhattan, NY
2013	Research Assistant, Edward Walker, Loeb Fellow, Harvard University, GSD, Cambridge, MA
2009-12	Research Assistant + Materials Specialist, Loeb Library Materials Collection Harvard University, GSD, Cambridge, MA
2010-11	Research Assistant, Christian Werthmann, Harvard University, GSD, Cambridge, MA
2008-09	Research Assistant, Mark Rakatansky Studio, Brooklyn, NY
2008	Junior Architect, CMLA Architects and Planners, Provence, France

2006-08   Junior Architect, CRS Designs (Charles R. Schwartzapfel RA), Manhattan, NY

7. PEER REVIEWED PUBLICATIONS   [*double-blind; ^selected; **invited]

De Almeida, C., 2025. "Plant | Cut: Mass Timber and Just Post-Carbon Futures in the Pacific Northwest," in *Building Post-Carbon Futures: Imagining and Implementing Climate Justice in America,* ed. Billy Fleming (in progress).**

De Almeida, C., 2024. "Sharing Waste: From Undesirable Conditions to Collective Opportunities," *Bracket [On sharing],* Issue #5. See: https://brkt.org/issue/contents/all/467/sharing-waste-from-undesirable-conditions-to-collective-opportunities/46/bracket-on-sharing (forthcoming).^

De Almeida, C., 2024. "From Waste Injustice and Environmental Racism Toward Restorative Justice: Dismantling Socio-Spatial Manifestations of White Supremacy in the Design and Planning of Waste Landscapes," in *Getting Political in the Neoliberal City: Resistance, Transformation, and the Practice of Design for Social and Environmental Justice* eds. Burcu Yigit Turan, Melissa Kate Christ, and Cristina Cerulli (in press).^

De Almeida, C., 2023. "Book Review: Natura Urbana: Ecological Constellations in Urban Space," *Journal of Architectural Education*. (under review).**

De Almeida, C., 2022. "Landscape Lifecycles: Renewed Principles for Waste in Urban Landscape Design," in *Routledge Handbook of Urban Landscape Research* eds. Linda Corkery and Kate Bishop. NY: Routledge; pp. 181-194.**

De Almeida, C., 2022. "Book Review; Fresh Banana Leaves: Healing Indigenous Landscapes through Indigenous Science," *Landscape Architecture Magazine*. November Issue: 168-176.**

Menatti, L., Waterton, E., Egoz, S., Whittington, V., Wylie, J., **De Almeida, C.**, Olwig, K., 2022. "Book Review; The Meanings of Landscape: Essays on Place, Space, Environment, and Justice," *Landscape Research,* 47(1): 125-136.**

De Almeida, C., 2021. "Unearthing Citizenships in Waste Landscapes," in *Landscape Citizenships* eds. Ed Wall, Tim Waterman, and Jane Wolff. NY: Routledge; pp. 22-39.^

De Almeida, C., 2021. "Cut|Fill: Technofossil Waste Narratives of Brick and Dredged Sediments," *THE PLAN Journal*, 6(1): 163-196. (ex-aequo runner-up for 2021 Best Paper Award).*

De Almeida, C. and Jennifer Engelke, 2020. "Liberty Bank Building." *Landscape Performance Series*. Landscape Architecture Foundation. https://doi.org/10.31353/cs1620.*

De Almeida, C., 2020. "Landscape Lifecycles as a Speculative Design Research Practice for Activating Waste Conditions," *THE PLAN Journal*, 5(1): 185-220.*

De Almeida, C., 2020. "Interview: Catherine De Almeida and Jillian Mayer," in *Time Share, Jillian Mayer Catalog* ed. Rachel Adams*,* Bemis Center for Contemporary Arts in Omaha, Nebraska: 69-74.**

De Almeida, C., 2020. "Faculty Favorites: Environmental Books to Read and Teach in 2020," *Edge Effects.* Center for Culture, History and Environment, University of Wisconsin-Madison.**

De Almeida, C., 2020. "On Between-ness," in *EXTENTS III: VOID*, UWASLA: 12-19. http://uwasla.org/issue-iii-in-process/. **

De Almeida, C., 2019. "The Blue Lagoon: From Waste Commons to Landscape Commodity," *Scenario Journal* 7*: Power*.^

De Almeida, C. and Caitlin Smith, 2019. "Greening Wastelands: Historical Lineage and Future Prospects," *Landscape Research Record*, 8.*

De Almeida, C. and Hannah LoPresto, 2019. "Baseliners: Collecting Baseline Data to Measure Social Benefits in Transformed Landscapes," *Landscape Research Record*, 8.*

De Almeida, C., 2018. "Performative By-products: The Emergence of Waste Reuse Strategies at the Blue Lagoon," *Journal of Landscape Architecture*, "Landscape Criticism," 13(3): 64-77.*

De Almeida, C., Hannah LoPresto, and Brandon Zambrano, 2018. "Tom Hanafan River's Edge Park." *Landscape Performance Series.* Landscape Architecture Foundation. https://doi.org/10.31353/cs1350.*

De Almeida, C., Hannah LoPresto, and Brandon Zambrano, 2018. "P Street." *Landscape Performance Series*. Landscape Architecture Foundation. https://doi.org/10.31353/cs1340.*

De Almeida, C., 2018. "Desiring Waste: A Pedagogy of Landscape Lifecycle Approaches to Waste and Brownfield Reclamation," *Landscape Research Record*, 7.* http://thecela.org/wp-content/uploads/20F-DESIRING-WASTE.pdf.

De Almeida, C., 2018. "Book Review: Thinking the Contemporary Landscape," *Journal of Architectural Education*. See: http://www.jaeonline.org/articles/reviews-books/thinking-contemporary-landscape#/page1/.**

De Almeida, C., 2018. "A Peer Review of Teaching Benchmark Portfolio: LARC 497/597: Waste Ecologies," *Digital Commons @ University of Nebraska – Lincoln*. See: https://digitalcommons.unl.edu/prtunl/121/.

De Almeida, C., 2015. "Material Remnants: Design Archaeology on Ithaca Falls and the Ithaca Gun Brownfield Site," *Archaeology and Landscape Architecture, Landscape Architecture Frontiers*, 2:6: 76-83. (English / Chinese).**

De Almeida, C., 2013. "Energy Afterlife: Choreographing the Geothermal Gradient of Reykjanes, Iceland," *Crossing Borders, Landscape Architecture Frontiers*, 1:1: 137-143. (English / Chinese).**

8. PEER REVIEWED CONFERENCE PRESENTATIONS + PROCEEDINGS

[*double-blind; **proceedings]

Jia, M., and **De Almeida, C.**, 2023. "The Zero-Waste Town of Kamikatsu, Japan: Lessons for U.S. Cities Moving Towards Zero Waste," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, Bridging the Gap, March 17.* **

De Almeida, C., Lemon, K., Williams, D., Ewanow, L., Hou, J, Latané, C., Booher, R., and Nawre, A., 2023. "Addressing Inequities in Design Studio Pedagogy: Reflections on Strategies, Challenges, and Resources" *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, Bridging the Gap, March 16.* **

Minden, J., and **De Almeida, C.**, 2023. "Equity at Work: Designing an Inclusive and Equitable Workplace Culture," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, Bridging the Gap, March 16.* **

Lemon, K., Williams, D., **De Almeida, C.**, Ewanow, L., Hou, J, Latané, C., Booher, R., and Nawre, A., 2023. "Teaching Equity in the Design Studio," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, Bridging the Gap, March 16.* **

Mendenhall, A., Cooper, J., and **De Almeida, C.**, 2022. "Writing in Practice | The Practice of Writing" *American Society of Landscape Architects (ASLA)*, Conference Presentation, November 13. *

De Almeida, C. and Woelfe-Hazard, C., 2022. "Waste Relations: Drawing on Duwamish Valley Community Archives to Envision Cleaner Futures" *American Studies Association (ASA)*, Conference Presentation, Nov. 5.*

De Almeida, C., 2022. "Towards a Waste Commons" *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, Evolving Norms, March 17.* **

De Almeida, C. and Umbanhowar, E., 2022. "Landscape Labor and Climate Justice: Activating Liminal Urban Sites in Seattle's South Delridge Neighborhood," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, Evolving Norms, March 17.* **

De Almeida, C., 2021. "Waste Injustice: From Creating to Transforming Marginalized Objects, Spaces, and Communities," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, 100+1 Virtual Conference, March 19.* **

Mendenhall, A., **De Almeida, C.**, Luo, Y., Barnes, M., 2021. "All About that Base(line data): Collecting, Assessing, and Comparing Pre- and Post-Project Data," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, 100+1 Virtual Conference, March 18.* **

De Almeida, C., 2021. "Hyperecology: Aesthetic Hyperbole in Landscape Representation," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, 100+1 Virtual Conference, March 17.* **

Mendenhall, A., **De Almeida, C.**, Luo, Y., Barnes, M., 2020. "All About that Base(line data): Collecting, Assessing, and Comparing Pre- and Post-Project Data," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, University of Kentucky, Louisville, KY, March 18-21 (conference canceled due to COVID-19).* **

De Almeida, C., 2020. "Hyperecology: Aesthetic Hyperbole in Landscape Representation," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, University of Kentucky, Louisville, KY, March 18-21 (accepted, conference canceled due to COVID-19).*

De Almeida, C., 2020. "Toward a Waste Commons," for panel "Structuring Environments: Building and Maintaining Landscapes and Places," *American Society for Environmental History (ASEH)*, Conference Panel Presentation, Ottawa, Canada, March 25-28 (accepted, conference canceled due to COVID-19).*

De Almeida, C., 2019. "Landscape Lifecycles as a Speculative Design Research Practice toward Waste Landscapes," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, UC Davis, Sacramento, CA, March 6-9.* **

De Almeida, C. and Smith, C., 2019. "Greening Wastelands: Historical Lineage and Future Prospects," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, UC Davis, Sacramento, CA, March 6-9.* **

Barnes, M., **De Almeida, C.**, DuRussel, L., Domlesky, A., and Ross, S., 2019. "Designed to Flood: Evaluating the Resilience of Waterfront Parks," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, UC Davis, Sacramento, CA, March 6-9.*

LoPresto, H. and **De Almeida, C.**, 2019. "The Social Baseline," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, UC Davis, Sacramento, CA, March 6-9.* **

De Almeida, C., 2018. "Unearthing Citizenship in Envirotechnical Waste Landscapes," *Landscape Citizenships Symposium*, London, United Kingdom, November 16.

De Almeida, C., 2018. "Radioactive Earth: Designing Nuclear Waste Ecologies," *Landscapes of Conflict, European Council of Landscape Architecture Schools (ECLAS)*, Conference Presentation, University College Ghent, Belgium, September 9-12.* **

De Almeida, C., 2018. "Desiring Waste: A Pedagogy of Landscape Lifecycle Approaches to Waste and Brownfield Reclamation," *Council of Educators in Landscape Architecture (CELA)*, Conference Presentation, Virginia Tech, Blacksburg, VA, March 22-24.* **

De Almeida, C., 2017. "The Blue Lagoon: Transforming Waste into Resource," C*reation/Reaction, European Council of Landscape Architecture Schools (ECLAS)*, Conference Presentation, University of Greenwich, London, United Kingdom, September 11-13.* **

De Almeida, C., 2017. "Cut | Fill: Mapping the Invisible Territorial Impacts of Nebraska's Bricks," *Flat Places, Deep Identities: Mapping Nebraska and the Great Plains, 2017 Great Plains Symposium*, Center for Great Plains Studies, University of Nebraska-Lincoln, Conference Presentation, Lincoln, Nebraska.*

De Almeida, C., 2017. "Thermal Worlds: Redefining Spatial Thresholds with Temperature in the Geothermal Landscape," Brooklyn Says, "Move to Detroit," in "Design for Performance: Bridging the Gap Between the Poetics and the Pragmatics," *105th ACSA Annual Meeting, Association of Collegiate Schools of Architecture (ACSA)*, Conference Paper and Presentation, Detroit, Michigan.* **

De Almeida, C., 2016. "[Un]Desirable Waste: Reclaiming Vulnerable Deindustrialized Territories with a Landscape Lifecycle Approach," *Landscape Architecture as Necessity*, in "Energy", Conference Paper and Presentation, University of Southern California, Los Angeles, California.* **

De Almeida, C., 2015. "Desirable Waste: Reconceptualizing the Diversion of Dredge from its Landscape Graveyards," *DredgeFest Great Lakes Symposium*, in "Landscapes of Dredge", Conference Presentation, University of Minnesota, Minneapolis, Minnesota.

9. PEER REVIEWER FOR BOOKS, PAPERS, ABSTRACTS, JOURNALS, + GRANTS

2023	*Technology	Architecture + Design (TAD)* Double-blind peer reviewer for 7:2, Circularity
2023	*City and Environment Interactions* Double-blind peer reviewer
2022	SUNY College of Environmental Science and Forestry (ESF) United States Department of Agriculture, McIntire-Stennis Program, Grant Reviewer.
2022	Routledge, Meg Calkins Book Proposal titled: *Materials and Details for Resilient Sites* Blind peer reviewer
2022	*Landscape Research* Double-blind peer reviewer
2021-22	*Landscape Architecture Foundation, Case Study Investigation* Blind peer reviewer of multiple Case Study Briefs
2021	University of Washington, Bothell Scholarship, Research, and Creative Practice (SRCP) Seed Grant; reviewer
2020-	*Socio-Ecological Practice Research* Double-blind peer reviewer
2020	*International Federation of Landscape Architects (IFLA)* Peer Reviewer for the National Conference

| 2019 | *Landscape Architecture Foundation, Case Study Investigation*
Blind peer reviewer of two Case Study Briefs |
|---|---|
| 2019 | *Journal of Architectural Education (JAE)*
Double-blind peer reviewer for 74:1, H2O |
| 2017- | *Council of Educators in Landscape Architecture (CELA)*
Peer Reviewer for the National Conference
Double-blind peer reviewer for *Landscape Research Record* (2019; 2023) |
| 2013-19 | *Landscape Architecture Frontiers*
Peer Reviewer and copy editor for multiple journal articles and interviews |
| 2016 | *National Conference of the Beginning Design Student*, University of Utah
Peer Reviewer for the National Conference |
| 2014 | *The Journal for Education in the Built Environment*
Dorothy Tang, Associate Editor. Peer Reviewer for "Designing from the History of Materials." |

10. INVITED PRESENTATIONS + LECTURES + PANELS + MODERATOR

| 2023 | "Activating the Margins: Waste, Abandonment, and Opportunities"
Keynote Speaker, American Society of Landscape Architects, Oregon Chapter,
Design Symposium, "Action," April 15. |
|---|---|
| 2022 | "After Waste," CBE Humanities, Histories, and Futures Group, Future Visions:
The Anthropocene and the Environmental Crisis, Long Table Discussion with Dilip Da Cunha,
November 19. |
| 2022 | "Repairing Waste Relations: Landscape Lifecycles and Participatory Action Research at the
Margins." Harvard University, Climate Justice Design Fellowship Speaker Series, October 25. |
| 2022 | "DVSA + UW Landscape Architecture: Biodigester"
Duwamish River Community Coalition, Community Capacity Meeting, October 13. |
| 2022 | "Speculative Waste Futures: Repairing Waste Relations from Lines of Extraction to Cycles
of Recovery," CBE Humanities, Histories, and Futures Group, Future Visions: The Anthropocene
and the Environmental Crisis, Long Table Discussion with Daniel Barber, April 23. |
| 2021 | Cho, L., Huizar, N., Ko, Y., and **De Almeida, C**. (moderator). "Restitching Communities with
Landscapes: Climate Justice Strategies in the Pacific Northwest," ASLA Climate Action
Committee, October 21. |
| 2021 | Malone, M., Alarcon, C., and **De Almeida, C.** (moderator). "Creating Just Research Methods,"
Post-Pandemic Sustainabilities, University of Washington, May 27. |
| 2021 | **"Landscape Lifecycles: Waste, Abandonment, and Opportunities,"**
Virtual, NW Faculty Exchange, University of Oregon, *Stir Well*, May 4. |
| 2021 | Fleming, B., (moderator). "Designing a Green New Deal." #CBEchronicles Lecture Series,
University of Washington, February 11. |
| 2020 | "Hot Topics: Craft." Co-facilitator with Jack Hunter. CBE Hot Topics Conversations, University of
Washington. October 20. |

2020	Aguirre, J., Moon, C., Maryman, B., Simmons, C., **De Almeida, C. (moderator)**, Hou, J. (organizer). "Reclaiming the Public, Beyond the Pandemic: A Discussion on Equity, Justice, and Resilience in the Post-COVID-19 City," Pandemic Urbanism, University of Washington, May 29.
2019	"Cut|Fill: Mapping the Invisible Territorial Impacts of Nebraska's Bricks," Restore Nebraska Conference, Omaha, NE, March 2.
2019	"Landscape Lifecycles: Activating the Margins," University of Washington, College of Built Environments, Department of Landscape Architecture, February 21.
2019	"Cut|Fill: Mapping the Invisible Territorial Impacts of Nebraska's Bricks," AIA Nebraska Continuing Education, Omaha, NE (February 6); Lincoln, NE (February 7).
2018	"Landscape Lifecycles: Toward a Metamorphosis of Waste," Lincoln Public Schools, Arts & Humanities High School Program, Lincoln, NE, October 19.
2016	"Landscape Lifecycles: An Interdisciplinary Approach to Waste in Design Research," University of Nebraska-Lincoln, College of Architecture, February 26.
2016	"Chain Works District: Designing an Awakening Giant," University of Nebraska-Lincoln, College of Architecture, Landscape Architecture Program, February 26.
2016	"Landscape Lifecycles: An Interdisciplinary Approach to Waste in Design Research," University of Illinois, Urbana-Champaign, College of Fine + Applied Arts, Department of Landscape Architecture, February 11.
2015	"Awakening the Giant: The Chain Works District," *Trajectories Symposium*, Cornell University, College of Agriculture and Life Sciences, Department of Landscape Architecture, May 11.
2013	"HyperEcology: Aesthetic Hyperbole in Landscape Representation," *Representation Matters*, Cornell University, College of Agriculture and Life Sciences, Department of Landscape Architecture, November 13.
2011	"Landscapes of Embedded Energy: The Lifecycle and Use of Geothermal Energy in Iceland," *Landscape Lunchbox Lecture*, Harvard University Graduate School of Design, February 23.
2010	"Materials in Design and at the GSD," *Career Discovery*, Harvard University Graduate School of Design, June 9.

11. INVITED COURSE LECTURES

2023	"Mapping as Design Research: From Data Collection + Tracings to Synthesis, Speculation, and Projective Design," **LARCH 572: Landscape Architecture Research Methods**, University of Washington, College of Built Environments. Lynne Manzo. May 4.
2023	"Reparing Waste Relations: Landscape Lifecycles + Participatory Action Research at the Margins," **ARCH 592: Architecture Research Methods**, University of Washington, College of Built Environments. Anne Huppert and Tyler Sprague. April 18.

2023	"Landscape Lifecycles: Reconfiguring Waste Infrastructures," **ARCH 7343 Advanced Topics in Urbanism: The Politics and Poetics of Infrastructure,** University of Hong Kong, Landscape Architecture. Xiaoxian Lu. March 12.
2023	"Mapping as Design Research: From Data Collection + Tracings to Synthesis, Speculation, and Projective Design," **ARCH 598E: Seattle's Futures: Seattle Datascapes,** University of Washington, College of Built Environments. Gundula Proksch. January 25.
2022	Panel discussion on Academic Positions Application Process, **Built Environments PhD Seminar**, University of Washington, College of Built Environments. May 6.
2022	"Mapping Methodologies in Design Research," **LARCH 572: Landscape Architecture Research Methods,** University of Washington, CBE. Lynne Manzo. May 5.
2022	"Landscape Lifecycles: Reconfiguring Waste Infrastructures," **ARCH 7343 Advanced Topics in Urbanism: The Politics and Poetics of Infrastructure,** University of Hong Kong, Landscape Architecture. Xiaoxian Lu. March 14.
2021	"The Blue Lagoon," and panel discussion, **LAAD 1003: Introduction to Landscape Architecture,** University of Singapore, Landscape Architecture. Dorothy Tang. October 26.
2021	"Leslie Street Spit," **LARCH 570: Theory and Scholarship in Landscape Architecture**, University of Washington, College of Built Environments. Lynne Manzo. October 20.
2021	"Landscape Lifecycles: Reconfiguring Waste Infrastructures," **ARCH 7343 Advanced Topics in Urbanism: The Politics and Poetics of Infrastructure,** University of Hong Kong, Landscape Architecture. Xiaoxian Lu. March 29.
2021	"Landscape Lifecycles: Methods for Activating the Margins," **LDA 202: Methods in Design and Landscape Research,** University of California, Davis, Landscape Architecture. Emily Schlickman. February 4.
2020	"Landscape Lifecycles: Activating the Margins," **DES 3394: From Fallow: Equitable Futures for Landscapes of Injustice,** Harvard University, Graduate School of Design. Jill Desimini. October 30.
2020	"Landscape Lifecycles: Methods for Activating the Margins," **LARC 595: Graduate Project I,** University of British Columbia, School of Architecture and Landscape Architecture. Kees Lokmann. October 21.
2020	"Landscape Lifecycles: Methods for Activating the Margins," **LA 594: Land Planning & Design,** University of Oregon, School of Architecture and Environment. David Borden. October 7.
2020	"Landscape Lifecycles: Methods for Activating the Margins," **ARCH 592: Research Methods** University of Washington, College of Built Environments. Tomas Mendez-Echenagucia. May 5.
2020	"Landscape Lifecycles: Methods for Activating the Margins," **LA 597: Research Design and Methods in Landscape Architecture**, University of Illinois at Urbana-Champaign, College of Fine and Applied Arts. Conor O'Shea. April 2.
2019	Panel discussion on Proposal Writing, **Built Environments PhD Seminar**, University of Washington, College of Built Environments. Giovanni Migliaccio. November 20.

2017	"[Un]Desirable Waste: Reclaiming Vulnerable Deindustrializing Territories with a Landscape Lifecycle Approach," **ARCH 4/5/897**: Synergies in Urban Sustainability, University of Nebraska-Lincoln, College of Architecture, Architecture Program. Mark Hoistad. August 24 and September 28.
2017	"[Un]Desirable Waste: Reclaiming Vulnerable Deindustrializing Territories with a Landscape Lifecycle Approach," **CRPL 495 / CRPL 895**: Urban Design Seminar, University of Nebraska-Lincoln, College of Architecture, Community and Regional Planning Program. Dan Piatowski. April 5.
2016	"[Un]Desirable Waste: Reclaiming Vulnerable Deindustrializing Territories with a Landscape Lifecycle Approach," **CRPL 495 / CRPL 895**: Urban Design Seminar, University of Nebraska-Lincoln, College of Architecture, Community and Regional Planning Program. Dan Piatowski. October 27.
2015	"From Art to Architecture to Landscape Architecture," **LSA 220**: Introduction to Landscape Architecture, State University of New York, College of Environmental Science and Forestry, Department of Landscape Architecture. Isabel Fernandez. November 18.
2015	"Chain Works District: Designing an Awakening Giant," **LSA 422**: Landscape Architecture Design Studio III, State University of New York, College of Environmental Science and Forestry, Department of Landscape Architecture. Isabel Fernandez. August 31.
2013	"Mapping Ecological Systems, Biocultural Systems, and Indigenous Knowledge" and "Mapping with QGIS," **ARCH 4963**: Indigenous Landscape Systems, Rensselaer Polytechnic Institute, School of Architecture. Julia Watson.
2012	"Mapping Ecological Systems, Biocultural Systems, and Indigenous Knowledge" and "Mapping with QGIS," **ARCH 4963**: Indigenous Landscape Systems, Rensselaer Polytechnic Institute, School of Architecture. Julia Watson.

12. INVITED JURY MEMBER

| 2022 | University of British Columbia, Department of Landscape Architecture
Advanced MLA Design Studio, Mithun (Deb Guenther, Shannon Lee)

University of Arizona, College of Architecture, Planning and Landscape Architecture
Advanced MLA Design Studio, Mackenzie Waller

Cornell University, Department of Landscape Architecture
Advanced Design Studio, Josh Cerra

Harvard University, Graduate School of Design, Department of Landscape Architecture
Core II, Craig Douglas (coordinator)
Core IV, Jill Desimini (coordinator) |
|---|---|
| 2021 | University of Nebraska-Lincoln, Architecture Program
Masters Thesis Projects (various instructors)
ARCH 510/610: Design Research Studio / Vertical Design Studio (Michael Hamilton)
ARCH 510/610: Advanced Design Studio; Spatial Informatics Studio: Generative Design for Mega-Density (David Newton) |

LARC 410: Advanced Interdisciplinary Studio (Sarah Karle)

University of British Columbia, Department of Landscape Architecture
LARC 598: Graduate Project I, Kees Lokman (interim review)

University of Texas at Austin, School of Architecture
LAR 694T/ARC 696/UDN 696: Studio - Introduction to Urban Structure and Landscape Systems,
Maggie Hansen (precedent study review)

Harvard University, Graduate School of Design
STU1212: Landscape Architecture IV, Jill Desimini (P2 Review; Mid-Review; Final Review)

University of Florida, Department of Landscape Architecture
LAA 4353: Urban Design Studio, Alpa Nawre
University of British Columbia, Department of Landscape Architecture
LARC 598: Graduate Project II, Kees Lokman

University of Oregon, School of Architecture and Environment
LA 439: Landform Studio, Mark Eischeid

2020   University of Arkansas, Department of Landscape Architecture
LARC 2335: Landscape Architecture Design III, Phillip Zawarus

University of Illinois, Urbana-Champaign, Department of Landscape Architecture
LA 437: Regional Design Studio, Mary Pat McGuire
University of Oregon, School of Architecture and Environment
LA 4/594: Design Research Studio, David Buckley Borden

Hong Kong University, Landscape Architecture Department
MLA Thesis Presentations, Xiaoxian Lu

Auburn University, Landscape Architecture Program
LAND 7330/1: Studio VI, Rob Holmes

2018   The Ohio State University, Knowlton School of Architecture, Landscape Architecture Program
MLA, G2 (Forbes Lipschitz); BSLA Senior (Jake Boswell and Ethan McGory)
MLA, G3 (Jason Kentner); MLA, G1 (Kristi Cheramie); BSLA Sophomore (Paula Meijerink and
Karla Trott)
Iowa State University, College of Design
"Urbanism 5.0," Mira Engler

2017-18   University of Nebraska-Lincoln, College of Architecture
Landscape Architecture Program
LARC 211, 210 (UG Sophomore Design Studio), Sarah Karle

Architecture Program
ARCH 501 (Graduate Design Studio), Jeffrey Day
ARCH 311; 210; 211 (UG Junior Design Studio), Peter Olshavsky IV, Abingo Wu
ARCH 5/863: Project Territory (Research Seminar), David Karle
ARCH 511: (Graduate Design Studio), David Karle
ARCH 411; 311: (UG Senior; Junior Design Studio), Marc Maxey
Graduate Design Thesis Reviews

2016	University of Nebraska-Lincoln, College of Architecture
	Landscape Architecture Program
	DSGN 410 (UG Senior Design Studio), Kim Wilson
	LARC 210 (UG Sophomore Design Studio), Sarah Karle

Architecture Program
Graduate Design Thesis Review

Cornell University, College of Agriculture and Life Sciences
Department of Landscape Architecture
LA 7020 (G 3rd Year Design Studio), Marc Miller

2015 SUNY, College of Environmental Science and Forestry
Department of Landscape Architecture
LSA 422 (UG Senior Design Studio), Isabel Fernandez

Cornell University, College of Agriculture and Life Sciences
Department of Landscape Architecture
LA 2010 (UG Sophomore Design Studio), Marc Miller
Graduate Design Thesis Reviews (Spring)
LA 6020 (G 2nd Year Design Studio), Josh Cerra
LA 7020 (G 3rd Year Design Studio), Marc Miller
LA 3020 (UG Junior Design Studio), Katie Jenkins
LA 5020 (G 1st Year Design Studio), Maria Goula

College of Architecture, Art, and Planning, Department of Architecture
ARCH 4020 (UG 4th Year Design Studio), Aleksandr Mergold

2014 SUNY, College of Environmental Science and Forestry
Department of Landscape Architecture
LSA 422 (UG Senior Design Studio), Isabel Fernandez

Cornell University, College of Agriculture and Life Sciences
Department of Landscape Architecture
LA 2010 (UG Sophomore Design Studio), Marc Miller
Graduate Design Thesis Reviews (Fall)
LA 7010 (G 3rd Year Design Studio), Brian Davis
LA 4010 (UG Senior Design Studio), Josh Cerra
LA 7020 (G 3rd Year Design Studio), Marc Miller
LA 3020 (UG Junior Design Studio), Brian Davis
LA 5020 (G 1st Year Design Studio), Thomas Oles
LA 6020 (G 2nd Year Design Studio), Josh Cerra
LA 1020 (UG Freshmen Design Studio), Dan Krall

2013 Cornell University, College of Agriculture and Life Sciences
Department of Landscape Architecture
LA 6010 (G 3rd Year Design Studio), Marc Miller
LA 1010 (UG Freshmen Design Studio), Kathryn Gleason
LA 2010 (UG Sophomore Design Studio), Dan Krall

Rensselaer Polytechnic Institute, School of Architecture
ARCH 4963 (UG Research Seminar), Julia Watson
Undergraduate Thesis Reviews, Julia Watson
Boston Architectural College, Landscape Architecture
LAN 2004 LA Studio: Urban Design and Infrastructure Networks, Aidan Ackerman

2012   **Rensselaer Polytechnic Institute, School of Architecture**
ARCH 4963 (UG Research Seminar), Julia Watson
UG 4th Year Design Studio, Julia Watson

Boston Architectural College, Landscape Architecture
LAN 1015 LA Degree Project Studio 1, Aidan Ackerman

13. WORK FEATURED IN PUBLICATIONS

Urban@UW, "Urban@UW Announces the 2023 Research to Action Collaboratory Inaugural Cohort," *News*, April 17, 2023.

Fox 13 News, "UW receives $1.2M climate change research grant from EPA," February 27, 2023.

US EPA, "Cumulative Health Impacts at the Intersection of Climate Change, Environmental Justice, and Vulnerable Populations/Lifestages: Community-Based Research for Solutions Grants."

Urban@UW, "2022 Urban@UW Spark Grants Announced," *News*, September 14, 2022.

Landscape Architecture Foundation, "Perspectives: Catherine De Almeida," March 25, 2022.

Williams, J., "Entombed in the Landscape: Waste with Assistant Professor Catherine De Almeida," *CBE Research Portal Spotlight*, February 4, 2022.

Dash, J., "Renovated Mills Offer a Perk in the Age of Social Distancing: Space," *New York Times*, December 21, 2021.

Urban@UW, "Spark Grants foster community-centered environmental infrastructure, supporting collaborations amidst pandemic," *News*, November, 16, 2021.

Omaha Municipal Land Bank, "UNL Students Share Ideas to Activate Vacant Lots," December 12, 2018. https://omahalandbank.org/learn/unl-students-share-ideas-to-activate-vacant-lots/

Purvis, J., "Students present ideas for abandoned Gering site," *Scottsbluff Star Herold*, September 21, 2017.

Garcia, J., "University of Nebraska students present potential options for old B&T Site," KNEP, NBC Scottsbluff Nebraska, October 14, 2017; December 14, 2017.

Garcia, J., "University of Nebraska students present potential options for old B&T Site," NBC Scottsbluff Nebraska, October 14, 2017.

Garcia, J., "University students conduct study for future of old B&T Site," NBC Scottsbluff Nebraska, September 22, 2017.

Purvis, J., "Gering seeks input on possible property use," *Scottsbluff Star Herold*, September 21, 2017.

Vogel, E., *Environmental Materiality, Affordance and Agency*, University of Illinois-Urbana Champagne, Graduate Thesis, May 2017.

Rakatansky, M., "The Transformations of Giulio Romano: Palazzo Stati Maccarani," *The Aggregate website* (Transparent Peer Reviewed), Volume 3, February, 2017. Accessed April 3, 2017, http://we-aggregate. org/piece/the-transformations-of-giulio-romano-palazzo-stati-maccarani.

Rakatansky, M., "The Transformation of Giulio Romano: Palazzo Stati Maccarano," *Giulio Romano e l'arte del Cinquecento*, edited by Ugo Bazzotti (Modena: Franco Cosimo Panini Editore, 2014): 57-81, Figures 25-36; illustrations.

Nocella, M., "How Dirty is the Emerson Property? The Chainworks Development Team Hasn't Found a Big Miss Yet," *Ithaca Times*, November 19, 2014.

Lansing, J. S. and Watson, J., *Guide to Bali's UNESCO World Heritage, Tri Hita Karana: Cultural Landscape of Subaks and Water Temples*, (Jakarta: Ministry of Education + Culture, Indonesia, 2012); illustrations.

Lansing, J. S. and Watson, J., "Cultural Landscape of Bali Province," in *World Heritage of Indonesia: Sites and Living Culture*, (Jakarta: Ministry of Education and Culture, Republic of Indonesia, 2012): 75-85; illustrations.

Henrikson, R. and Edwards, M., *Imagine Our Algae Future: Visionary Algae Architecture and Landscape Design*, "Energy Afterlife to Energy [Re]Production" project featured, (Richmond: Ronore Enterprises, 2012): 107-114.

14. COURSES TAUGHT

University of Washington

LARCH 498	*Special Topics (Repairing Waste Relations)*, SP Q 23; cr. 3
BE 4/505	*BE Studio (Near Future Circular City)*, SP Q 23; cr. 6
LARCH 503	*Advanced Design Studio (Waste Relations)*, SP Q 22; cr. 6
LARCH 598	*Introduction to Faculty Research*, SP Q 20, 21, 22; cr. 1
LARCH 402	*Urban Sites Studio*, WI Q 21, 22, 23; cr. 6
LARCH 440	*Digital Media I in Landscape*, WI Q 20, 21; advisory role WI 22, 23; cr. 3
LARCH 432	*Materials, Craft, and Construction*, AU Q 20, 21, 22; cr. 3
LARCH 600	*Independent Study: "A Just Transition Evaluation Framework: Assessing Equitable Outcomes of a Circular Economy in the Duwamish Valley Resilience District"*, SP Q 23; cr. 3
LARCH 600	*Independent Study: "Biofilter Design and Fabrication"*, SP Q 22; cr. 3
LARCH 600	*Independent Study: "Developing Mycelium Biocomposites for Prototype Landscape Applications"*, SP Q 22; cr. 2
LARCH 600	*Independent Study: "Data Representation for Community Clean Air Advocacy"*, SP Q 21; cr. 3
BE 600	*Independent Study: "Contemporary Outdoor Community Wood Fired Ovens for Mental and Physical Health in Rural Cold Temperature Climates"*, AU Q 21; cr. 3
L ARCH 411	*Landscape Representation I*, AU Q 19; cr. 3
L ARCH 401	*Design Foundations Studio*, AU Q 19; cr. 6

University of Nebraska-Lincoln

ARCH 498	*Independent Study; Brownfield Histories*, FA 18, cr. 3
LARC 310	*Studio III: Landscape Architecture Advanced Site Design*, FA16, 17, 18 Studio, cr. 5
LARC 230	*Site Systems I: Materiality in Landscape Architecture*, FA16, 17, 18 Lecture/Lab, cr. 3
LARC 497/597	*Waste Ecologies*, SP 18 Seminar, cr. 3
DSGN 111	*Design Making*, SP 17, SU 17, SP 18, SP 19 Studio, cr. 4

Career Explorations in Architecture, Interior Design, and Landscape Architecture, SU 17, SU 18, SU 19

Cornell University
LA 2020   *Medium of the Landscape*, SP 14, 15, Studio, cr. 5
LA 5010   *Composition and Theory*, FA 14, Studio, cr. 5

15. STUDENT ADVISEMENT

a. **Applied Research Consortium, College of Built Environments, University of Washington**
Cody-Michael Gan (MUP, 2022-23) *Faculty Advisor.*
with B. Sanborn, Helen Ho, and Lori Coppenrath, DLR Group
"Trauma-Informed Design and Transitional Housing"

Seyyada Burney (MLA, 2021-22) *Faculty Advisor.*
with Andy Polefrone and Lama Hasan, GGN
"Seeding Change: Plant Nurseries and Spatial Justice"

Jake Minden (MLA, 2020-21) *Faculty Advisor.*
with David Goldberg and Katie Stege, Mithun
"Equity at Work: Designing an Inclusive and Equitable Workplace Culture"

b. **Master's Thesis Committees + Capstone Group Project Advisement**
Christoph Strouse (MUP, Summer 2023) C*ommittee Member.*
"A Just Transition Evaluation Framework: Assessing Equitable Outcomes of a Circular Just Transition n the Duwamish Valley Resilience District"

Rhys Coffee (MLA, June 2023) C*ommittee Chair.*
"Refuse as Resource: Exploring a community-centered and place-based approach to municipal solid waste management in Juneau, Alaska"

Ray Jia (MLA, June 2023) C*ommittee Member.*
"Striving Towards Zero Waste Through Landscape Designs and Programs in U-District"

Su Li, Yen-Chia Pan, Yarrow Zheng, and Yijun Zhang (MLA, June 2023) *Group Project Advisor.*
"Artificial Turf Revolution: A Guidebook for Artificial Turf"

Zach Myers (MLA, June 2023) C*ommittee Member.*
"Radical Cannibis Futures: A Regenerative Approach to Cannibis Farms in the Emerald Triangle"

Cody-Michael Gan (MUP, June 2023) C*ommittee Member.*
"Evidence Based Trauma-Informed Design for Transitional Housing Projects"

Tim Spenser (MLA, June 2023) C*ommittee Chair.*
"Recommoning Ground: Community Land Trusts and the Urban Commons"

Jake Minden (MLA, June 2021) *Committee Chair.*
"Queer Ecologies of Grief: Design Constellations for Lost Futures"

Ry Yahn (MLA, June 2021) *Committee Chair.*
"Claim, Reclaim, Unclaim: Foregrounding Place-Based Solidarities in the Eco-Cultural Revitalization of a Post-Mining Landscape on the Klamath River"

Alex Burgos (MLA, June 2021) *Committee Member.*
"Reframing Farmworker Justice: Decolonizing Land Management"

Elizabeth Housley (MLA, June 2020) *Committee Chair.*
"A Bouquet of Benefits: Floriculture and Ecosystem Gifts in an Urban Industrial Zone"

Peter Samuels (MLA, June 2020) *Committee Chair.*
"Marking Risk and Response: Design Interventions to Support Citizen Science Monitoring of the Trans Mountain Pipelines"

Ilsa Barrett (MLA, June 2020) *Committee Member.*
"Best Practices for Evaluating Impacts of Open Pit Gold and Copper Mining: Lessons from Case Studies in Northern BC"

Stuart Johnson (MLA, June 2020) *Committee Member.*
"Continued Progressive Management: A Climate Change Vulnerability Assessment for Bainbridge Island Forests"

c. **Undergraduate Capstone Project Supervision**
Amy Lin, Environmental Studies, College of the Environment (June 2021) *Faculty Advisor.*
with Veronica Fincher, Seattle Public Utilities, Waste Prevention Program "Slowing Down Fast Fashion in Seattle: Best Practices in Apparel Waste Prevention"

16. TEACHING EFFECTIVENESS + STUDENT AWARDS

2023   **Landscape Architecture Foundation, Olmsted Scholars Program**, Seyyada Burney, MLA nomination.

2022   **WASLA Awards (Juried Competition)**
Honor Awards in Foundation Studios (LARCH 402, Winter 2022)
Jessika Gill, "Blurring the Lines between Passage & Plaza"
Natalie Weiss, "Familiarity in Flux"

Merit Awards in Foundation Studios (LARCH 402, Winter 2022)
Meredith Grupe, "Amplify: Pioneer Square's Visual and Performing Arts Hub"
Malka Hoffman, "ARMILLA: Channeling and Inhabiting Landscapes Beyond the Binary"

Honor Award in Technical Courses (LARCH 432, Fall 2021)
Rhys Coffee, "Stormwater Steps"

UW//LA Capstone Student Awards (Juried Competition)
Honor Award in Graduate Thesis
Ry Yahn, "Claim, Reclaim, Unclaim: Foregrounding Place-Based Solidarities in the Eco-Cultural Revitalization of a Post-Mining Landscape on the Klamath River"

Merit Awards in Graduate Thesis
Alexandra Burgos, "Reframing Farmworker Justice: Decolonizing Land Stewardship"
Jake Minden, "Cutting Out: Queer Assemblages for Alternative Design Futures"

2021   **UW//LA Student Awards (Juried Competition)**
Honor Award in Foundation Studios
Seyyada Burney, Felipe Perez, Zachary McBride, and Jesse Sleamaker; "South Delridge Resiliency Coalition," LARCH 402: Urban Sites Studio, Winter 2021

Honor Award in Graduate Thesis
Peter Samuels, "Marking Risk and Response: Design Interventions to Support Citizen Science Monitoring of the Trans Mountain Pipelines"

2020   Catherine De Almeida and Jennifer Engelke, "Insights from LAF's 2020 Case Study **Investigation Program,**" Landscape Architecture Foundation, Case Study Investigation, Webinar Presentation; See: https://www.lafoundation.org/resources/2020/07/2020-csi-finale-webinar

2019   **Hannah LoPresto, Caitlin Smith, Aus Perez, "Cataloging Landscape Lifecycles Case Studies"** UCARE Poster Presentation, Research Fair, University of Nebraska-Lincoln; See: https://digitalcommons.unl.edu/ucareresearch/155/

2018   Catherine De Almeida, **Hannah LoPresto, and Brandon Zambrano, "Insights from LAF's 2018 Case Study Investigation Program,"** Landscape Architecture Foundation, Case Study Investigation, Webinar Presentation; See: https://www.landscapeperformance.org/training/2018-csi-insights

2018   **Hannah LoPresto and Brandon Zambrano, "Shining a Spotlight on Landscape Performance in the Great Plains,"** Landscape Architecture Foundation, Case Study Investigation, Blog Post; See: https://www.lafoundation.org/news/2018/07/csi-unl

2017   **Keely Anderson, "Landscape Performance,"** UCARE Poster Presentation, Research Fair, University of Nebraska-Lincoln

2017   **Yitao Li, Dana & DLR Professional Scholars Fellowship** UNL College of Architecture, Professional Scholarship, Faculty Nomination

2016   **Quinn Uesugi, Hawaii Chapter / David T. Woolsey Scholarship,** Landscape Architecture Foundation (awarded $2,000), Faculty Nomination

2015   **Ivy Wong, "Eco-Cities," Hunter R. Rawlings III Cornell Presidential Research Scholar (RCPRS),** Cornell University, Faculty Nomination and Advisor / Mentor

2015   **Nicole Nakakura, Hawaii Chapter / David T. Woolsey Scholarship,** Landscape Architecture Foundation (awarded $2,000), Faculty Nomination

2014   **Garrett Craig-Lucas, "Seattle's Deindustrializing and Redeveloping Waterfront,"** RCPRS, Cornell University, Faculty Nomination and Advisor / Mentor

17. SERVICE + ENGAGEMENT

a. Professional + Public

2023-	Washington American Society of Landscape Architects, Climate Action Committee
2022-	Education Committee, Landscape Architecture Foundation
2022-23	Council of Educators in Landscape Architecture, Faculty Research Awards Jury Member
2022	University of California, Berkeley, Excellence in Landscape Design Award Jury
2022	Mentor, Climate Justice Design Fellowship, Harvard University, Climate+Data Initiative
2021-	Editorial Board, *Socio-Ecological Practice and Research*
2021-23	Co-Chair, Honor Awards Committee, American Institute of Architects (AIA) Seattle

2021-22	Womxn in Design, Mentor, Harvard University Graduate School of Design
2021	Climate Action Committee, American Society of Landscape Architects
2020	Nominated to serve on the Harvard GSD Alumni Council.

b. University of Washington; University Committees + Initiatives

2021	Faculty Representative, UW Green Building Standard Stakeholder Group
2021	Vice Provost for Research: Conversations on DEI and Research
	Participation in focus groups regarding research support at the University

c. University of Washington; College of Built Environments Committees

2021-	Fab Lab Committee (Co-chair 2021-22)
2021-22	College of Built Environments Cohort Hire; College-wide Recruitment Committee
2021	Chair, Fabrication Lab Director, Search Committee
2021-	Faculty Representative, Technology Group, CBE
2021	PhD in the Built Environment, Admissions Reviewer
2019-	Faculty Representative, Equity, Diversity, and Inclusion (EDI) Steering Committee
2019-21	Faculty Representative, Built Environments Computing / FabLab Committee
2019-21	Faculty Representative, Technology Task Group, CBE Strategic Plan

d. University of Washington; Department of Landscape Architecture

2022-	Curriculum Committee
2021-	UW//LA Awards Committee
2020-	Master of Landscape Architecture, Admissions Reviewer
2022	Assistant Teaching Professor; Search Committee
2021-22	College of Built Environments Co-hort Hire; Departmental Search Committee
2020-22	Faculty Advisor, EXTENTS Student Publication, UWASLA Student Organization

e. University of Nebraska-Lincoln; University Committees + Initiatives

2017-19	Member, Academic Standards Committee
2017	Participated in the annual "Dinner in a Nebraska Home" Initiative; hosted two international students for dinner
2017	Selected Participant in UNL Academic Affairs Focus Group

f. University of Nebraska-Lincoln; College of Architecture Committees + Initiatives

2018-19	Scholarship and Distinction Task Force, College Strategic Planning
2018-19	Faculty Advisor, Queer Nebraska Design Students (QNDS) Student Organization
2017-19	Faculty Representative, Facilities and Resources Committee
2017-19	Faculty Representative, Sustainability Steering Committee
2017	Chair, College of Architecture Library Task Force
2017	Faculty Representative, Professor of Practice in Architecture Search Committee
2017	Faculty Representative, College of Architecture Distinction Task Force
2016	Faculty and Program Representative, College of Architecture Design-Build Committee
2016	Faculty and Program Representative, College of Architecture College Council

g. University of Nebraska-Lincoln; Landscape Architecture Program Committees + Initiatives

2019	Chair, Assistant Professor of Practice in Landscape Architecture Search Committee
2017-19	Co-chair, Landscape Architecture Hyde Chair, 2019 Symposium
2017-18	Member, Landscape Architecture Accreditation Task Force