

# CURRICULUM VITAE | LYNDSEY DEATON, PHD, RA, AICP, PMP, LEED GA

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Educated as an architect, planner, and urban researcher, Lyndsey Deaton is principally an urbanist, whose specialty is the study of policies, the urban design of public space, and community health. As a peer-reviewed measure of significance, Lyndsey's dissertation work with adolescents received the Environmental Design Research Association's *Great Places Award for Research*.

Pedagogically, Dr. Deaton teaches a range of courses spanning lectures, studios, and seminars. At Clemson University, she is an Assistant Professor of Architecture within the Architecture + Health NAAB-accredited graduate program. She also teaches professionals at the U.S. Army Corps of Engineers (USACE) Learning Center, an accredited higher education institution.

Dr. Deaton firmly believes in the benefits to her students of maintaining her role as a practicing Senior Architect and Planner at The Urban Collaborative LLC, an international urban design and architecture firm. Over her career, she has worked on 70+ master plans and urban designs, 20+ architectural designs, 50+ policies and form-based codes all with diverse communities across six continents receiving 18 national awards. She started her career by specializing in healthcare design with Gresham, Smith, and Partners and then transitioned into project engineering, most notably for the USACE Martin Army Medical Center (\$389M). She has continued in healthcare and laboratory design with notable customers such as the National Institute of Standards and Technology (NIST) and the National Aeronautics and Space Administration (NASA).

## EDUCATION

<b>UNIVERSITY OF OREGON (EUGENE, OR): Doctor of Philosophy, Architecture Doctoral Specialization in Politics, Culture, and Identity</b>	<b>2015-2021</b>
Auburn University (Auburn, AL): Master of Building Science Construction (Magna Cum Laude),	2009-2011
Georgia Institute of Technology (Atlanta, GA): Bachelor of Science, Architecture, (Cum Laude)	2003-2007

## ACADEMIC POSITIONS

<b>CLEMSON UNIVERSITY</b> Assistant Professor, Department of Architecture	2022-Present
<b>UNIVERSITY OF OREGON</b> Adjunct Professor, Department of Architecture	2021-2022
Director, Urban Design Lab	2021-2022
Associate Director, Urban Design Lab	2014-2020
Graduate Student Instructor	2016-2020
<b>U.S. ARMY CORPS OF ENGINEERS, LEARNING CENTER (WORLDWIDE)</b> Primary Instructor	2010-Present
<b>COLUMBUS STATE UNIVERSITY (COLUMBUS, GA)</b> Professional Education Instructor	2009-2010

## PROFESSIONAL POSITIONS

<b>THE INTERNATIONAL DEVELOPMENT COLLABORATIVE (ARLINGTON, VA)</b> Co-Founder, Deputy Program Manager + Senior Architect	2020-Present
<b>THE URBAN COLLABORATIVE (EUGENE, OR)</b> Senior Architect + Planner	2017-Present
Architect + Planner	2014-2017
<b>U.S. ARMY CORPS OF ENGINEERS</b> Headquarters (Washington, D.C.), Sustainability Program Manager + Architect	2010-2014
Far East Design Branch (Seoul, Korea), Architect	2010-2012
Construction Division (Fort Benning, GA), Project Engineer	2009-2010
<b>SCIENCE APPLICATIONS INTERNATIONAL CORPORATION (SAIC)</b> US Army Garrison, (Fort Benning, GA), Facilities Strategic Planner	2008-2009
<b>GRESHAM, SMITH, AND PARTNERS (JACKSONVILLE, FL)</b> Architectural Designer	2005-2006

## REGISTRATIONS AND CERTIFICATIONS

Registered Architect – Wisconsin	2013-Present
PMI: Project Management Professional	2014-Present
American Institute of Certified Planners (AICP)	2021-Present
US Green Building Council Leadership for Energy & Environmental Design (LEED) Green Associate	2021-Present

## ORIGINAL RESEARCH

### **GROWING UP WITH NO PLACE TO PLAY: STUDIES OF HOW ADOLESCENTS USE PUBLIC SPACE IN DISPOSSESSED COMMUNITIES (PRIMARY INVESTIGATOR)**

IRB #: 04042018.005

2017-21

Faculty Advisor: Mark Gillem, Department of Architecture and Landscape Architecture, University of Oregon (UO)

### **FREEDMEN'S TOWN VERSUS FRENCHTOWN: A HISTORY OF TWO BLACK SETTLEMENTS IN HOUSTON, TX (PRIMARY INVESTIGATOR)**

IRB #: N/A

2020

### **BUILDING URBAN RESILIENCE AGAINST THE SHOCKS AND THREATS OF RELOCATION (RESEARCH ADVISOR)**

IRB #: Waiver (Save the Children)

2017-19

Project Manager: Lourdes Pambid, Save the Children Philippines

### **THE REACHOUT HOUSE: HOUSING INSECURITY & THE TINY-HOUSE VILLAGE MODEL (PRIMARY INVESTIGATOR)**

IRB #: 12032015.003

2015-19

Faculty Advisor: Howard Davis, Department of Architecture, UO

### **LAND UTILIZATION & VALUATION PROCESS FOR MILITARY INSTALLATIONS (LEAD RESEARCHER)**

IRB #: Waiver (Department of Defense)

2016-17

Government Advisor: Jerry Zekert, US Army Corps of Engineers

Primary Investigator: Mark Gillem, Urban Collaborative

### **IDENTIFYING ECONOMIC AND MARKETING HURDLES TO LARGER-SCALE CROSS-LAMINATED TIMBER ADOPTION IN OREGON (RESEARCH ASSISTANT)**

IRB #: N/A

2015

Primary Investigator (PI): Eric Hansen, Oregon State University

CoPI: John Becker-Blease, Oregon State University

CoPI: Mark Gillem, Department of Architecture and Landscape Architecture, UO

## AWARDS & GRANTS

Georgia Tech 40 Under 40 Class

2021

### **RESEARCH AWARDS**

Environmental Design Research Association (EDRA) 23<sup>rd</sup> Annual Great Places Awards:

2021

Place Research Winner for "Growing Up with No Place to Play: A Participatory Study of Children's Public Space in Manila's Resettlement Communities"

Architecture Research Centers Consortium (ARCC):

2020

King Student Medal for Excellence in Architecture + Environmental Design Research, University of Oregon

### **DESIGN AWARDS**

American Planning Association Federal Planning Division:

2021

Collaborative Planning (Honor Award), NASA Kennedy Space Center Vision Plan & Programmatic Environmental Assessment

American Planning Association Federal Planning Division:

2020

Outstanding Federal Planning Project (Merit Award), NASA Johnson Space Center (JSC) Master Plan Update

American Planning Association Federal Planning Division:

2019

Outstanding Federal Planning Project (Honor Award), USAG Miami Future Development Plan

American Planning Association Federal Planning Division: Outstanding Federal Planning Project, Marine Corps Air Station (MCAS) Iwakuni Customer Concept Document	2018
American Planning Association Federal Planning Division: Outstanding Federal Planning Project (Merit Award), U.S. Army Garrison Hawaii Installation Development Plan	2018
American Planning Association Federal Planning Division: Outstanding Collaborative Planning Project (Merit Award), NASA Johnson Space Center Master Plan Update	2017
American Institute of Architect's Eugene Parklet Design Competition, Mayor's Choice Award	2017
American Planning Association Federal Planning Division: Outstanding Technical Plan or Study, Fort Polk Joint Operations Center Customer Concept Document	2017
American Planning Association Federal Planning Division: Outstanding Federal Planning Project, USAG Hawaii Installation Development Plan	2017
American Planning Association Federal Planning Division: Outstanding Collaborative Planning Project, NASA JSC Master Plan	2016
HUD Innovation in Affordable Housing, Semi-finalist (top 10 of 100+)	2016
American Planning Association Federal Planning Division: Outstanding Environmental Planning Project, Parks Reserve Training Area Sustainability Component Plan	2015
American Planning Association Federal Planning Division: Outstanding Technical Plan or Study, U.S. Marine Corps Forces Reserve Customer Concept Document	2015
American Planning Association Federal Planning Division: Outstanding Technical Plan or Study, Fort Hood Area Development Execution Plan	2015
American Planning Association Federal Planning Division: Outstanding Technical Plan or Study, Parks Reserve Forces Training Area Development Execution Plan	2015
The National Association of Environmental Professionals: Environmental Excellence Award, USAG-HI Schofield Barracks	2015
American Planning Association Federal Planning Division: Outstanding Sustainable Planning, Design or Development Initiative, USAG-HI Schofield Barracks Sustainability Component Plan	2014
U.S. Army, Commanders Award, Embedded Behavioral Health Clinic	2012
Holcim Awards for Sustainable Construction, North America, Acknowledgement Prize, The 2030 Project: Net Zero Military Installation	2011
Associated Schools of Construction, "Best Design," Design-Build Graduate Student Competition (Team Architect)	2010
U. S. Department of Energy, Solar Decathlon: Georgia Tech, 4 <sup>th</sup> Place	2007

**GRANTS, FELLOWSHIPS, & SCHOLARSHIPS (APPROXIMATELY \$301,550 TOTAL)**

Clemson Creative Inquiries Project Grant, \$4,000	2023
University of Melbourne InfUR SEED Fellowship, N/A	2022
Clemson Architecture Foundation, Grant, \$6,000	2022
Redux Gallery of Charleston, Community Grant, \$4,000	2022
National Center for Faculty Development & Diversity, Writing Fellowship, \$3,500	2020
University of Oregon, School of Architecture & Environment, subgrant to the Urban Design Lab, \$27,000	2020
Graduate Teaching Fellowship: Professional Context (ARCH 417/517), University of Oregon	2020
Sasakawa Young Leaders Fellowship Fund (SYLFF) Graduate Fellowship for International Research, \$20,000	2019-20
College of Design, Student Travel Fund Scholarship, University of Oregon, \$1,300	2019
Departmental Research Tuition Waiver, Spring: University of Oregon, \$3,000	2019
Graduate Teaching Fellowship: Human Context (ARCH 540), University of Oregon	2019
Graduate Research Fellowship: Editor, Working Paper Series IASTE, University of Oregon	2018
Department of Architecture: Doctoral Travel Fellowship, University of Oregon, \$1,000	2018
Julie & Rocky Dixon Graduate Student Innovation Award, \$20,000	2017-18
Graduate Teaching Fellowship: Design Studio (ARCH 384), University of Oregon	2017
Graduate Teaching Fellowship: Human Context (ARCH 540), University of Oregon	2017
Graduate Research Fellowship: Urban Design Studio Handbook. University of Oregon	2016
Department of Architecture: Doctoral Travel Fellowship, University of Oregon, \$1,000	2016
International Living Futures: Fellowship, \$750	2016
Graduate Teaching Fellowship: Design Studio (ARCH 384), University of Oregon,	2016
Graduate Teaching Fellowship: Human Context (ARCH 540), University of Oregon,	2016
Graduate Research Fellowship: Urban Design Studio Handbook. University of Oregon,	2015
Academic Scholarship U.S. Army Corps of Engineers, \$55,000	2009-11

College of Architecture: Undergraduate Research Fellowship, Georgia Institute of Technology, \$5,000  
Blank Foundation, Center for Education Integrating Science, Teaching Scholarship, \$10,000  
OPEIU Scholarship, \$50,000  
Georgia Tech, Texas Alumni Chapter Scholarship, \$4,000

2006  
2006-07  
2003-07  
2003

## PUBLICATIONS, PROCEEDINGS, & POLICIES

### PEER REVIEWED BOOK CHAPTERS\*

\*Some work under the name, Lyndsey Pruitt.

- Deaton, Lyndsey. "Dispossession, Adolescence, and the Missing Public Spaces of Hyderabad, India," in *The Routledge Handbook of Diverse Childhoods and the Environmental Experience*. Eds. Kate Bishop and Katina Dimoulis. Under Contract, Routledge (Exp. Spring 2023).
- Deaton, Lyndsey. "The Hidden Public Spaces of Dispossessed Communities: Adolescents' Perspectives from Hyderabad, India and Manila, Philippines" in *Growing Up in Cities of the Twenty-First Century: A Global Study with Young People and Their Urban Environment*. Eds. Angela Kruetz and Beau Beza. Under Contract, Springer (Exp. Fall 2023).
- Gillem, Mark and Lyndsey Deaton. "New Traditions of Placemaking in Central-West Africa," in *Whose Tradition?* Ed. AlSaiyyad, Nezar, Mark Gillem, and David Moffat. London: Routledge, 2017.
- Gillem, Mark and Lyndsey Pruitt. "Security, Surveillance and the New Landscapes of Migration," in *Ethno-Architecture and the Politics of Migration*. Ed. Mirjana Lozanovska. London: Routledge, 2016.

### DOUBLE-BLIND PEER-REVIEWED JOURNAL ARTICLES

- Deaton, Lyndsey and Miller, James. "How Architectural Adaptations show Resistance to Assimilation," in *Fabrications: The Journal of the Society of Architectural Historians, Australia and New Zealand*, Spring 2022 (Revise and Resubmit).
- Deaton, Lyndsey. "Freedmen's Town versus Frenchtown: A Spatial History of Black Settlements in Houston, TX," in *Traditional Dwellings and Settlements Review*, Spring 2020.

### INVITED JOURNAL ARTICLES

- Deaton, Lyndsey. "Adaptations of the Metropolitan Landscape in Delta Regions by Peter Bosselmann," in *Traditional Dwellings and Settlements Review* Spring 2023. (peer-reviewed)
- Deaton, Lyndsey. "The Rise of the Humanitarian Planning Committee," in *Interplan* Spring 2020. (peer-reviewed)
- Deaton, Lyndsey. "Urban Reinventions: San Francisco's Treasure Island," by Eds. Lynne Horiuchi and Tanu Sankalia," in *Traditional Dwellings and Settlements Review*, Spring 2019. (peer-reviewed)
- Murphey, Joseph & Lyndsey Deaton. "Historic Preservation with the Mission Through Installation Master Planning," in *Public Works Digest* JAN/FEB/MAR 2018 Vol XXX, No. 1. (peer-reviewed)
- Deaton, Lyndsey. "Review of Changing Chinese Cities: The Potentials of Field Urbanism by Renee Y. Chow," in *Traditional Dwellings and Settlements Review* Spring 2017. (peer-reviewed)
- Pruitt, Lyndsey N. & Andrea W. Kuhn. "A Hands-On Training Approach to Sustainable Planning: Master Planning Energy and Sustainability," in *Public Works Digest* OCT/NOV/DEC 2015 Vol XXVII, No.4. (peer-reviewed)
- Pruitt, Lyndsey N. & Andrea W. Kuhn. "Teaching Sustainable Planning: The PROSPECT Course Approach," in *Public Works Digest* OCT/NOV/DEC 2015 Vol XXVIII, No.4. (peer-reviewed)
- Pruitt, Lyndsey N. "The Enterprise Approach to Design and Construction of High-Performance Sustainable Buildings," in *Public Works Digest* APR/MAY/JUN 2013 Vol XXV, No.2: 29-30. (peer-reviewed)
- Dalton, James C. SES "A Strategic Approach to Delivering Technical Expertise: The Regional Technical Centers of Expertise for Energy, Sustainability, and Life Cycle Cost Analysis," in *Public Works Digest* OCT/NOV/DEC Vol XXV, No. 4: 3-4. (Ghostwriter) (peer-reviewed)

### COPY EDITOR/EDITORIAL CONSULTANT

- Zhang, Jing, Antonella Salmeron, and Ali Estefam. *Planifiquemos: Spanish phrases and cultural insights for planners to engage Hispanic communities in the US*. Washington, DC: American Planning Association International Division, (in-progress).
- Gillem, Mark. *The Urban Design Studio Handbook*. London: Routledge, 2020.
- IASTE/CEDR. *Traditional Dwellings and Settlements Review: Working Paper Series*, Volumes 286-306, 2019.
- AlSaiyyad, Nezar, Mark Gillem, and David Moffat, ed. *Whose Tradition?* London: Routledge, 2017.
- IASTE/CEDR. *Traditional Dwellings and Settlements Review: Working Paper Series*, Volumes 272-285, 2017.

### INVITED JOURNAL PEER-REVIEWER

- Sandigan, Sheikah. "Analysis of Questionnaire on the Comfort Level of 31 Tiny House Living Rooms – Uses 3D Glasses to View the Example Models," in *Journal of Asian Architecture and Building Engineering*. FEB 2021.
- Ashraf, Rehmana. "A Critical Analysis of Katheryn Stockett's 'The Help': A representation of racism in the 'physical dimensions' of modern American home," in *Letters*. MAR 2021.

### **DOUBLE-BLIND PEER-REVIEWED WORKING PAPERS**

- Deaton, Lyndsey. "Cyberabad's Dispossessed Communities: How the built environment structures children's social lives," in *IASTE Working Paper Series*. Fall 2020.
- Deaton, L. and Miller, J. "Community Displacement: How architectural adaptations show resistance to assimilation," in *IASTE Working Paper Series*. Fall 2020.
- Deaton, Lyndsey. "The Neoliberal Landscape in Hyderabad, India: How architectural transformations in the tech city challenge tradition & identity," in *IASTE Working Paper Series*. Fall 2018.
- Deaton, Lyndsey. "Social Traditions and the Built Form: The Tiny-House Village Model for Chronically Homeless Americans," in *IASTE Working Paper Series*. Fall 2016.

### **DOUBLE-BLIND PEER-REVIEWED CONFERENCE PROCEEDINGS**

- Shrivastava, K. et al. "Ukraine's Post War Reconstruction: NPC22 Brainstorming Session Report," in *Journal of American Planning Association (2022\*)*. (Peer reviewed report).
- Deaton, Lyndsey. "The Value of Children's Access to Safe Public Space: Building urban children's resilience against the shocks and threats of resettlement in Manila, Philippines," in *IOP Conference Series: Earth and Environmental Science*, Gothenburg, Sweden: 2020 (Double-blind peer reviewed paper).
- Deaton, Lyndsey. "Everyday Gathering in the Tech City: How the tradition of chai usurps the neoliberal patterns of the IT campus typology in Hyderabad, India," presented at the *International Sociological Association's Research Committee 21 (RC21) on Sociological of Urban and Regional Development*, New Delhi, India: 2019. (Double-blind peer reviewed paper).
- Deaton, Lyndsey. "Neoliberal Subjectivities: Identity Formation and the Significance of Place," presented at the *Environmental Design Research Association* at NYU in Brooklyn: 2019. (Double-blind peer reviewed paper).
- Deaton, Lyndsey. "Manila's Resettlement Communities: How the Built Environment Structures Kid's Social Lives," presented at the *Architectural Research Centers Consortium* at Ryerson University/University of Toronto in Toronto: 2019. (Double-blind peer reviewed paper).
- Deaton, Lyndsey. "The Neoliberal Landscape of Hyderabad, India: How architectural transformations in the tech city challenge tradition and identity," presented at the *International Association for the Study of Traditional Environments* at University of Coimbra in Coimbra: 2018. (Double-blind peer reviewed paper).
- Deaton, Lyndsey. "American Tiny-House Villages: Challenging neoliberalism," presented at the *International Society for the Philosophy of Architecture* at the Air Force Academy in Colorado Springs: 2018. (Single-blind peer reviewed paper).
- Deaton, Lyndsey. "Creating Community: Housing insecurity & the tiny-house village model," presented at the *Architectural Research Centers Consortium-European Association for Architectural Education* at Tempe University/Drexel University in Pittsburg: 2018. (Double-blind peer reviewed paper).
- Deaton, Lyndsey. "Social Traditions and the Built Form: The tiny-house village model for chronically homeless Americans," presented at the *International Association for the Study of Traditional Environments* at Kuwait University in Kuwait: 2016. (Double-blind peer reviewed paper).

### **PEER-REVIEWED TECHNICAL MANUAL**

- Pruitt, Simmons, et al. *The USACE 2030 Project: Developing Fort Leonard Wood into a Net Zero Energy, Water, and Waste Installation*. Washington: US Army Corps of Engineers, 2012.

### **PEER-REVIEWED FEDERAL POLICY**

- Department of Defense Unified Facilities Criteria 2-100-03, *Planning and Resiliency*. Served as the primary author and process facilitator under the direction of the Headquarters U.S. Army Corps of Engineers. Publication pending.
- US Army Corps of Engineers' Technical Manual 2019-XX, "Sustainability & Master Planning." Served as the primary author and process facilitator. Publication pending.
- Department of Defense Unified Facilities Criteria 2-100-04, Area Development Planning. Served as the primary author and process facilitator under the direction of the Headquarters U.S. Army Corps of Engineers. 2020.
- Pruitt, Lyndsey with George Lea, *Enterprise Approach to Design and Construction Engineering Regulation*. U. S. Army Corps of Engineers, Washington DC
- Department of Army Assistant Secretary of the Army for Civil Works Memorandum: Sustainability and Design Development Policy for Civil Works and USACE-owned and in-leased Facilities. Contributing author.
- US Army Corps of Engineers' Engineering Construction Bulletin: 2016-02, "Cross-Laminated Timber (CLT)." 13 Jan 2016. Contributing author.
- US Army Corps of Engineers' Engineering Construction Bulletin: 2015-07, "Life Cycle Cost Analysis Requirements for the Design Phase of USACE Buildings, Central Energy Systems and Associated Supporting Facilities." 04 Mar 2015. Editor and author.
- US Army Corps of Engineers' Engineering Construction Bulletin: 2015-06, "Total Building Commissioning Process for USACE Projects." 17 Feb 2015. Editor and contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2015-02, "Advanced Metering and Connectivity." 16 Jan 2015. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2014-23, "Verification of Buildings Performance." 30 Oct 2014. Editor and contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2014-17, "Application of Energy Models in Design Decisions." 03 Sep 2014. Editor and contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2014-16, "Quality Assurance Representative's Guide for Building Envelopes." 29 Jul 2015. Editor and contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2014-12, "MCA and SRM Building Energy and Sustainability Policy." 25 Apr 2014. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2014-07, "Appropriate Application of Energy and Sustainability Policies and Criteria to non-Army Partners and non-Army Funded Projects." 16 Apr 2014. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2014-06, "Client Requested Alternative to the Energy and Sustainability Record Card." 07 Apr 2014. Contributing author.

Department of Defense Unified Facilities Criteria 2-100-02, High Performance and Sustainable Building Requirements, Mar 2013. Contributing author.

Department of Army Assistant Secretary of the Army for Installations, Energy, and the Environment Memorandum: Sustainable Design and Development Policy Update." 16 Dec 2013. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2013-25, "Implementation of the Energy & Sustainability Record Card and New DD1354 Sustainability Codes." 06 Sep 2013. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2013-24, "Identification of Real Property Unique Identification (RPUID) numbers." 20 Aug 2013. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2013-05, "Continuity of the High Performance Energy and Sustainability Policy." 13 Feb 2013. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2012-24, "Sustainability & Energy / Centers of Expertise Website Launched." 21 Sep 2012. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2012-16, "Building Air Tightness and Air Barrier Continuity Requirements." 01 May 2012. Contributing author.

Statement of Dr. Dorothy Robyn, Deputy Under Secretary of Defense (Installations and Environment) Before the Senate Appropriations Committee Subcommittee on Military Construction, Veterans Affairs and Related Agencies. 27 Mar 2012. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2011-01, "High Performance Energy and Sustainability Policy." 19 Jan 2011. Contributing author.

US Army Corps of Engineers' Engineering Construction Bulletin: 2010-14, "Improving building performance through enhanced requirements for energy performance and select LEED credits." 28 June 2010. Contributing author.

### PEER-REVIEWED TRAINING MANUALS

Alexander, Nicholas with Lyndsey Pruitt, Eric Mucklow, <i>Quality Assurance in High Performance Building Envelopes Engineering Manual</i> , U.S. Army Corps of Engineers, Washington DC	2015
Pruitt, Lyndsey with George Lea, <i>Enterprise Approach to Design and Construction Engineering Manual</i> . U.S. Army Corps of Engineers, Washington DC	2014
Pruitt, Lyndsey, <i>Form Based Code TechNote</i> . U.S. Army Corps of Engineers, Washington DC,	2012
Pruitt, Lyndsey, <i>Regulating Plans TechNote</i> . U.S. Army Corps of Engineers, Washington DC,	2012
Pruitt, Lyndsey, <i>Performance Management Systems TechNote</i> . U.S. Army Corps of Engineers, Washington DC,	2012
Pruitt, Lyndsey, <i>Existing Buildings Ops. and Maintenance TechNote</i> . U.S. Army Corps of Engineers, Washington DC,	2012

## TEACHING EXPERIENCE

### CLEMSON UNIVERSITY

Sem	Course Number	Course Title
F22	ARCH 8860	Instructor of Record, Health Facilities Planning and Design Seminar
F22	ARCH 8950/8970	Instructor of Record, Graduate Studio in Architecture + Health: Selected Topics

### UNIVERSITY OF OREGON COURSES

Term	Course Number	Course Title
W22	ARCH 283	Instructor of Record, Introductory Architecture Design Studio I
W20	ARCH 417/517	Instructor of Record, The Context of the Profession (with Karen Williams, co-instructor)
Su19	ARCH 484/584	Instructor of Record, Intermediate Architecture Design Studio, <i>Urban Acupuncture</i>

W19	ARCH 440/540	Lead Teaching Assistant, The Human Context of Design (with Mark Gillem & Jenny Young)
S17	ARCH 384	Instructor of Record, Introductory Architecture Design Studio IV, <i>The Middle Fork Rowing Center</i>
W17	ARCH 440/540	Lead Teaching Assistant, The Human Context of Design (with Mark Gillem & Jenny Young)
S16	ARCH 384	Instructor of Record, Introductory Architecture Design Studio IV, <i>The Middle Fork Rowing Center</i>
W16	ARCH 440/540	Lead Teaching Assistant, The Human Context of Design (with Mark Gillem & Christina Bollo)

### USACE LEARNING CENTER COURSES

<i>Term</i>	<i>Control Number</i>	<i>Course Title</i>
02/21	CN 075	Primary Instructor, Master Planning Principles (Virtual)
07/17	CN 392	Lead Instructor (& of Record), Master Planning: Sustainable Historic Landscapes (Charleston, SC)
03/17	CN 241	Primary Instructor, Master Planning Practices (Fort Worth, TX)
12/15	CN 075	Primary Instructor, Master Planning Principles (Portland, OR)
09/15	CN 258	Primary Instructor, Master Planning: Energy and Sustainability (Seattle, WA)
11/14	CN 075	Instructor, Master Planning Principles (Fort Worth, TX)
06/14	CN 244	Lead Instructor (& of Record), Sustainable Military Building Design and Construction (Seattle, WA)
04/14	CN 258	Instructor, Master Planning: Energy and Sustainability (Washington, DC)
03/14	CN 244	Lead Instructor (& of Record), Sustainable Military Building Design and Construction (Kansas City, MO)
06/13	CN 244	Lead Instructor (& of Record), Sustainable Military Building Design and Construction (Seattle, WA)
04/13	CN 244	Lead Instructor (& of Record), Sustainable Military Building Design and Construction (Kansas City, MO)
09/12	CN 221	Lead Instructor (& of Record), Quality Assurance in Sustainable Construction (Seoul, Korea)
07/12	CN 221	Lead Instructor (& of Record), Quality Assurance in Sustainable Construction (Tokyo, Japan)
04/12	CN 244	Lead Instructor (& of Record), Sustainable Military Building Design and Construction (Seattle, WA)
02/12	CN 244	Lead Instructor (& of Record), Sustainable Military Building Design and Construction (Louisville, KY)
02/12	CN 244	Lead Instructor (& of Record), Sustainable Military Building Design and Construction (Orlando, FL)
12/11	CN 241	Instructor, Master Planning Practices (San Antonio, TX)
05/11	CN 952	Instructor, Master Planning: Advanced Techniques (Portland, OR)

### DISTANCE LEARNING COURSES

Institute of Public Enterprises, Urban Commons and the Right to the City, "Qualitative Research for Urban Studies," 1-hour lecture (Lecturer).	2018
DoD Master Planning Institute, "An Introduction to Military Master Planning," 2-hours (Principle-in-charge, designer, developer).	2015
DoD Master Planning Institute, "Form-Based Codes in Military Master Planning," 4-hours (Principle-in-charge, designer, developer).	2015

### THESIS COMMITTEE

Second Reader for "Resilient Housing," by Beatrix Ngia. University of Oregon Clark Honors College and the Department of Architecture. Undergraduate Thesis.	2020
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### WORKSHOPS + PRACTICUMS

Re-Urbanizing the City: A Practicum for Sustainable Urban Renewal in Muscat, Oman, German Technical University, Muscat, Oman (Primary Instructor   two-week practicum)	Pending COVID
Urban Action School, Urban Commons & Right to the City Course for Urban City Practitioners, Osmania University, Hyderabad, India (Participant, Lecturer   three-week workshop).	11/18
Rural-Urban Entanglements in India. University of Washington, United States India Educational Foundation, University of Hyderabad. Hyderabad, India (Participant   3-day workshop).	10/18
Theory of Change for Building Urban Resilience against the Shocks and Threats of Relocation, Save the Children Australia. Manila, Philippines (Lead Facilitator   3-day workshop).	04/18
Infrastructure Space, 5th International LafargeHolcim Forum. Detroit, USA. (Participant   5-day workshop).	03/16

### GUEST LECTURES (SINCE 2011)

Western Washington University, UEPP 470: Planning Studio 1: Urban Design Methods, "Urban Design + Planning: The International Humanitarian and Development Sector"	11/21
Western Washington University, ENV5 501: Research and Projects in Environmental Studies, "Qualitative and Architectural Methods for Urban Design Project"	11/21
Universidad de Concepcion, Concepcion, Chile, "Viviendas Permanentes de Apoyo y Comunidades Inclusivas en los E.E.U.U." with Dr. Christina Bollo	11/21

Cornell University, Department of Architecture, Art, and Planning, Research Seminar Series Guest Lecture, "No Place to Play? Studies of How Adolescents Use Public Space in Dispossessed Communities"	10/21
University of Oregon, ARCH 620 Research Methods in Sustainable Design, "No Place to Play? Studies of How Adolescents Use Public Space in Dispossessed Communities"	10/21
University of Oregon, ARCH 440/540 Human Context of Design, "Global Cultures and Design"	02/21
Hindu School of Architecture, Sonipat, India, "Social and Spatial Implications of Urban Design Policies"	10/20
Universidad de Concepcion, Concepcion, Chile, "Idea, Research, Design, Construction: The Process Behind the ReachOUT House"	07/20
University of Oregon, ARCH 417/517 Professional Context, "Contracts, Agreements, Compensation"	02/20
University of Oregon, ARCH 417/517 Professional Context, "Spatial Equity"	02/20
University of Oregon, ARCH 440/540 Human Context of Design, "Global Cultures and Design"	02/20
University of Oregon, ARCH 417/517 Professional Context, "Project Delivery Methods"	01/20
University of Oregon, ARCH 417/517 Professional Context, "Business Communications & Marketing for Designers"	01/20
University of Oregon, ARCH 531 Community Design, "The Neoliberal Morphology of Houston, TX"	02/19
University of Oregon, ARCH 440/540 Human Context of Design, "Global Cultures and Design"	02/19
University of Oregon, ARCH 440/540 Human Context of Design, "Homes: How do places support dwelling?"	02/19
Urban Action School at Osmania University, Hyderabad, India, "Qualitative Research for Urban Issues"	11/18
Jawaharlal Nehru Architecture and Fine Arts University, Hyderabad, India, "Sustainable Neighborhood Design, Jawaharlal Nehru Architecture and Fine Arts University, Hyderabad, India, "The Post Occupancy Study and Qualitative Methods for Architects"	11/18 11/18
Hindu School of Architecture, Sonipat, India, "Social and Spatial Implications of Urban Design Policies"	10/18
Jawaharlal Nehru Architecture and Fine Arts University, Hyderabad, India, "Design for Human Variability: Understand the Patterns + Support the Variation"	10/18
American Institute of Architects & International Interior Design Association Portland Tour, Louisville, KY, "Sustainable Places and Community Spaces"	09/17
University of Oregon, ARCH 440/540 Human Context of Design, "Global Cultures and Design"	02/17
University of Oregon, ARCH 440/540 Human Context of Design, "Professional Practice"	01/17
University of Oregon, ARCH 440/540 Human Context of Design, "Post Occupancy Evaluations"	01/17
University of Oregon, AAA 321 Inclusive Urbanism, "Design & Homelessness in America"	10/16
University of Oregon, ARCH 607 Issues in Contemporary Architecture, "Sustainability in Practice"	10/16
University of Oregon, ARCH 440/540 Human Context of Design, "Hospitals: How do Places Support Human Health and Healing?"	02/16
University of Oregon, ARCH 440/540 Human Context of Design, "Designing for Global Cultures"	02/16
University of Oregon, Graduate Student Research Forum, 5-Minute Blitz	02/16
University of Oregon, ARCH 440/540 Human Context of Design, "The Practitioners View of Culture, Community, and Design"	01/16
University of Oregon, AAA 321 Inclusive Urbanism, "Spatial Patterns in Co-Op Communities"	10/15
American Planning Association Federal Planning Division, Seattle, Washington, "Advancements in Federal Planning"	04/15
Federal Center, Fort Worth, Texas, "Master Planning Principles"	11/14
American Institute of Architects  DC Architect's Registration Exam Boot Camp, Washington, DC, "Structures Exam"	07/14
American Institute of Architects National Conference, Chicago, Illinois, "Workshop: Form Based Codes"	06/14
American Institute of Architects National Conference, Chicago, Illinois, "Integrating Design Scales to Develop a Net Zero Installation"	06/14
Assistant Secretary of the Army for Installations, Energy, and the Environment, Washington DC, "Executive Energy and Water Annual Performance Briefing"	02/14
Architecture for Humanity, Design Like You Give a Damn: Live 2013! San Francisco, California, "The Resilient Installation of 2030"	11/13
American Institute of Architects  DC Mentoring Workshop, Washington DC, "Architect's in Federal Service"	09/13
White House Subcommittee for Building Technology, "Raising Technical Expertise," (contributing presenter)	07/13
Daegu High School, Daegu, Korea, "SICE: Green Technology in Construction"	11/12
Pacific Ocean Division: Korea, Camp Humphreys, "Sustainability for Architects and Engineers"	07/12
Fort Leonard Wood Army Installation, St. Roberts, Missouri, "Implementing Net Zero Energy, Water, and Waste"	05/12
American Institute of Architects National Conference, Washington DC, "The USACE 2030 Project"	05/12
Society of American Military Engineers  International Facility Management Conference, San Antonio, Texas, "Energy Management: Technical Centers of Expertise"	02/12
The Commonwealth of Massachusetts, Boston, Massachusetts, "Accelerated Energy Program: USACE Best Practices"	02/12
Alaska Forum on the Environment, Anchorage, Alaska, "The USACE 2030 Project," (contributing presenter)	02/12



Center for Environmental Innovation and Leadership GOVGreen Conference & Expo, Washington DC, "The USACE 2030 Project"	11/11
Conference on Green Technology and Sustainability, Greensboro, North Carolina, "USACE High Performance Strategy," (contributing presenter)	11/11
Holcim Awards for Sustainable Construction, Washington DC, "The USACE 2030 Project"	10/11
GOVEnergy, Cincinnati, Ohio, "Amping Up Energy Performance," (contributing presenter)	08/11
SOUTHCOM Engineering & Environment Conference for Partner Nations, Miami, Florida, "USACE Sustainability Program"	07/11
Association of Defense Communities Annual Conference, Norfolk, Virginia, "Independent Installations: Resiliency and Sustainability thru Planning"	07/11
Autodesk, Washington DC, "The USACE 2030 Project"	06/11
Association of the United States Army National Conference, San Antonio, Texas, "The Resilient Installation"	04/11
American Institute of Architects National Conference, New Orleans, Louisiana, "A Pilot Study for Resilient Design"	05/11
Federal Planners Conference, Boston, Massachusetts, "The Resilient Installation of 2030"	04/11

## CREATIVE PRACTICE

### PUBLICATIONS FEATURING MY DESIGNS

McDonald, Rachel. "Tiny House Village Nears Completion in Eugene," in <i>KLCC National Public Radio</i> , 15 MAR 2018 accessible at <a href="https://www.klcc.org/post/tiny-house-village-nears-completion-eugene">https://www.klcc.org/post/tiny-house-village-nears-completion-eugene</a>	
Petry, Jeff. "E-Park and More," in <i>The Register Guard</i> , AIA Southwestern Oregon Chapter Annual Design Publication, 29 NOV 2017	
Hewitt, Lyndsey. "Portland takes page from Eugene on homelessness," in <i>Portland Tribune</i> , 24 OCT 2017 accessible at <a href="https://pamplinmedia.com/pt/9-news/376283-261466-portland-takes-page-from-eugene-on-homelessness">https://pamplinmedia.com/pt/9-news/376283-261466-portland-takes-page-from-eugene-on-homelessness</a>	
Stepp, Carolyn. "Eugene Parklet Competition Winners," in <i>Smart Living</i> , 29 AUG 2017	
Rippetoe, Rachel. "University students to design custom home for Eugene woman," in <i>The Washington Times</i> , 5 AUG 2017	
Rippetoe, Rachel. "A (tiny) forever home," in <i>The Register-Guard</i> , 31 JUL 2017	
Nishimura, Randy. "Eugene Parklet Competition Winners," in <i>SWO Oregon Architect</i> , 24 JUN 2017	
Pawlik, Eugene. "Corps team earns international recognition," in <i>The Corps Environment</i> . VOL. 13, No. 1 JAN 2012: 04-05	
Capps, Kriston. "Combat Ready," in <i>Architect Magazine</i> . 7 NOV 2011: 34-35.	
Maurina, Darrell T. "Fort Leonard Wood power crisis leads to energy-efficient design award," in <i>Pulaski County Daily</i> , 22 OCT 2011	
Lercher, Kasie. "Post's sustainability progress highlighted at conference," in <i>Fort Leonard Wood Guidon</i> . 19 AUG 2011: 30	
Quantock, David Major General. "Reaching net zero energy," in <i>Army News</i> 22 JUN 2011	

### ARCHITECTURE & CONCEPT DESIGNS

Joint Readiness Training Center (JRTC), Rotational Unit Bivouac Area (RUBA) Concept Design & Requirements Analysis, 2021 Fort Polk, LA (Senior Architect, Facilitator)	
Naval Weapons Station, Functional Analysis Concept Design, Norco, CA (Senior Architect, Facilitator)	2018-19
Marine Corps Air Station (MCAS) Iwakuni, Customer Concept Document, Iwakuni, Japan (Quality Control)	2018
F-18 Avionics Repair Facility, Functional Analysis Concept Design, NAS Lemoore, CA (Senior Architect, Project Manager)	2017-18
Fort Polk Joint Operations Center, Customer Concept Document, Fort Polk, LA (Technical Expert)	2016-17
Tiny House I, Emerald Village Eugene (EVE), OR (Senior Architect, Project Manager, Builder)	2016-17
Marine Forces Reserve Complex, Customer Concept Document, Camp Parks, Dublin, CA (Sustainable Design Advisor, Architect)	2015-16
Embedded Behavioral Health Clinic Concept Design, Camp Red Cloud, Korea (Design Architect, Facilitator)	2012
Grey Eagle Aircraft Hanger Concept Design, Camp Humphreys, Korea (Design Architect, Facilitator)	2012
Battalion Headquarters Complex, Camp Humphreys, Korea (Design Architect, Facilitator)	2012
Interview Building, AEN, Afghanistan (Design Architect, Facilitator)	2011
National Police Coordination Center, AEN, Afghanistan (Design Architect)	2011
Basic Training Complex Concept Design, Fort Leonard Wood, MO (Principal-in-Charge, Design Architect)	2010
Advanced Individual Training Complex Concept Design, Fort Leonard Wood, MO (Principal-in-Charge, Design Architect)	2010
Icarus Net-Positive House, Solar Decathlon, Georgia Institute of Technology, GA (Intern Architect)	2006-07
Brunswick Community Hospital, Brunswick, GA (Intern Architect)	2005

### BUILDING PROGRAM & REQUIREMENTS DEVELOPMENT

IT/Computer Facility 245 Program of Requirements, National Institute of Standards and Technology (NIST), Gaithersburg, MD (Project Manager, Facilitator, Architect)	2021-22
General Purpose Laboratory 222 Program of Requirements, NIST, Gaithersburg, MD (Project Manager, Facilitator, Architect)	2021-22

Housing (Unaccompanied Personnel Housing) and Tactical Equipment Maintenance Facility Program of Requirements, (DD1391), Ansbach, Germany (Deputy Project Manager, Architect)	2021-22
Housing (Unaccompanied Personnel Housing) Buildings 5308, 5259, and 5262 Program of Requirements (DD1391), Ansbach, Germany (Deputy Project Manager, Architect)	2021-22
Housing (Unaccompanied Personnel Housing) Buildings 5982 and 5255 and Administrative Facility 525, Program of Requirements (DD1391), Ansbach, Germany (Deputy Project Manager, Architect)	2021-22
Post Office/Collection Facility Program of Requirements (DD1391), Ansbach, Germany (Deputy Project Manager, Architect)	2021-22

**COMPREHENSIVE MASTER PLANS (VISION, FRAMEWORK, AREA, EXECUTION, ETC.)**

Agency-wide Master Plan, National Aeronautics Space Agency (NASA), (Senior Architect, Co-Project Manager)	2021-PR
Strategic Plan for Jizan City, Kingdom of Saudi Arabia, (Senior Architect, Co-Project Manager, Facilitator)	2021-PR
Comprehensive Master Plan for the Department of Homeland Security, Federal Law Enforcement Training Centers, Charleston, SC (Quality Control)	2020
NASA: Johnson Space Center Real Property Master Plan Update, Houston, TX (Planner, Facilitator)	2019
NASA: Johnson Space Center Master Plan, Houston, TX (Planner, Facilitator)	2016
US Marine Corps Master Plan, Iwakuni, Japan (Quality Control)	2018
Marine Corps Recruit Depot Comprehensive Master Plan, San Diego, CA (Planner, Facilitator)	2014
Camp Fuji Master Plan, Shizuoka, Japan (Planner, Facilitator)	2014
Camp Butler Master Plan, Okinawa, Japan (Planner, Facilitator)	2014
Marine Corps Base Hawaii Master Plan, Kaneho Bay, HI (Planner, Facilitator)	2014

**SUSTAINABILITY COMPONENT PLANS (MASTER PLAN OVERLAY)**

Field Station Kunia (NSA) Sustainability Component Plan, HI (Sustainable Design Advisor, Facilitator)	2015
East Range & South Range (USAG-HI) Sustainability Component Plan, HI (Sustainable Design Advisor, Facilitator)	2015
Wheeler (USAG-HI) Sustainability Component Plan, HI (Sustainable Design Advisor, Facilitator)	2015
Helmano Military Reservation (USAG-HI) Sustainability Component Plan, HI (Sustainable Design Advisor, Facilitator)	2015
Fort Shafter Sustainability Component Plan, HI (Sustainable Design Advisor, Facilitator)	2015
Camp Parks Army Reserve Training Center Sustainability Component Plan, Dublin, CA, (Sustainable Design Advisor, Facilitator)	2015
Presidio of Monterey Sustainability Component Plan, Monterey, CA (Sustainable Design Advisor, Facilitator)	2015
Clear Creek Darnall Sustainability Component Plan, Fort Hood, TX (Sustainable Design Advisor, Facilitator)	2015
Kouma Sustainability Component Plan, Fort Hood, TX (Sustainable Design Advisor, Facilitator)	2015
Phantom East Sustainability Component Plan, Fort Hood, TX (Sustainable Design Advisor, Facilitator)	2015
Patton: Pershing Park Sustainability Component Plan, Fort Hood, TX (Sustainable Design Advisor, Facilitator)	2015
Comanche Ridge Sustainability Component Plan, Fort Hood, TX (Sustainable Design Advisor, Facilitator)	2015
Quartermaster Park Sustainability Component Plan, Fort Hood, TX (Sustainable Design Advisor, Facilitator)	2015
West Fort Hood Sustainability Component Plan, Fort Hood, TX (Sustainable Design Advisor, Facilitator)	2015
North Fort Hood Sustainability Component Plan, Fort Hood, TX (Sustainable Design Advisor, Facilitator)	2015
NASA: Johnson Space Center Sustainability Component Plan, Houston, TX (Sustainable Design Advisor, Facilitator)	2015
NASA: White Sands Testing Facility, Sustainability Component Plan Las Cruces, NM (Sustainable Design Advisor, Facilitator)	2015
Schofield Barracks Sustainability Component Plan (USAG-HI) Sustainability Component Plan, HI (Sustainable Design Advisor, Facilitator)	2014
Fort Leonard Wood Net Zero Energy Master Plan, MO (Principal-in-Charge, Facilitator)	2010-11

**AREA DEVELOPMENT PLANS**

Miami Housing Area Development Plan Update, US Army Garrison (USAG) Miami, Miami, FL (Architect)	2021-PR
Chievres Air Base (CAB) Community Support District Plan, USAG Benelux, Chièvres, Belgium (Planner, Co-Project Manager, Facilitator)	2021
CAB Operations District Plan, USAG Benelux, Chièvres, Belgium (Planner, Project Manager, Facilitator)	2021
CAB Special Operations Forces District Plan, USAG Benelux, Chièvres, Belgium (Planner, Project Manager, Facilitator)	2021
Caserne Daumerie Plan, USAG Benelux, Chièvres, Belgium (Planner, Project Manager, Facilitator)	2021
Marine Corps Air Station Iwakuni Area Development Plan, Iwakuni, Japan (Quality Assurance)	2018-19
NASA: White Sands Testing Facility Area Development Plan, Las Cruces, NM (Facilitator, Planner)	2015-16
NASA: Johnson Space Center Area Development Plan, Houston, TX (Facilitator, Planner)	2015-16
East Range and South Range Area Development Plan, Schofield Barracks Army Installation, HI (Facilitator, Planner)	2015
BT Complex Area Development Plan, Fort Leonard Wood, MO (Principal-in-Charge, Planner, Facilitator)	2010-11

AIT Complex Area Development Plan, Fort Leonard Wood, MO (Principal-in-Charge, Planner, Facilitator)	2010-11
Shafter Flats Area Development Plan, Fort Shafter, HI (Sustainable Design Advisor)	2011
<b>AREA DEVELOPMENT EXECUTION PLANS/IMPLEMENTATION PLANS</b>	
National Institute of Standards and Technology (NIST), Boulder Campus Implementation Plan, CO (Project Manager, Senior Planner)	2019-20
NIST, Gaithersburg Campus Implementation Plan, MD (Project Manager, Senior Planner)	2019-20
Clear Creek Darnall Area Development Execution Plan, Fort Hood, TX (Facilitator, Planner)	2015
Kouma Area Development Execution Plan, Fort Hood, TX (Facilitator, Planner)	2015
Phantom East Area Development Execution Plan, Fort Hood, TX (Facilitator, Planner)	2015
Patton: Pershing Park Area Development Execution Plan, Fort Hood, TX (Facilitator, Planner)	2015
Comanche Ridge Area Development Execution Plan, Fort Hood, TX (Facilitator, Planner)	2015
Quartermaster Park Area Development Execution Plan, Fort Hood, TX (Facilitator, Planner)	2015
West Fort Hood Area Development Execution Plan, Fort Hood, TX (Facilitator, Planner)	2015
North Fort Hood Area Development Execution Plan, Fort Hood, TX (Facilitator, Planner)	2015
NASA: Johnson Space Center Area Development Execution Plan, Houston, TX (Facilitator, Planner)	2015
NASA: White Sands Testing Facility Area Development Execution Plan, Las Cruces, NM (Facilitator, Planner)	2015
Camp Parks Army Reserve Training Center Area Development Execution Plan, Dublin, CA (Facilitator, Planner)	2015
<b>TRANSPORTATION PLANS</b>	
Duelmen Transportation Plan, USAG Benelux, Chièvres, Belgium (Deputy Project Manager, Architect)	2021-PR
Zutendaal Transportation Plan, USAG Benelux, Chièvres, Belgium (Deputy Project Manager, Architect)	2021-PR
Eygelhoven Transportation Plan, USAG Benelux, Chièvres, Belgium (Deputy Project Manager, Architect)	2021-PR
Brunnssum Transportation Plan, USAG Benelux, Chièvres, Belgium (Deputy Project Manager, Architect)	2021-PR
<b>ENVIRONMENTAL IMPACT STATEMENTS/ENVIRONMENTAL ASSESSMENTS</b>	
Columbia River Basin Master Water Control Manuel, OR (Quality Control)	2018
Fort Benning Environmental Impact Statement, GA (Planning Team)	2009
<b>FEASIBILITY STUDIES</b>	
Joint Readiness Task Center, RUBA, Economic Analysis, LA (Senior Architect, Facilitator)	2021
Naval Support Activity Monterey, Branch Dental Clinic Monterey, Business Case Analysis, CA (Quality Control)	2020
NIST, Integrated Implementation Plan, CO & MD (Project Manager, Senior Architect, Senior Planner)	2019-20
US Army Corps of Engineers, Master Planning Program (Quality Control)	2016
<b>CITY CODE</b>	
Code Update for the City of Lowell, OR (Co-Project Manager, Architect)	2021-PR
<b>SERVICE</b>	
<b>PRO-BONO DESIGN WORK</b>	
Design & Construction: Tiny House I, Emerald Village Eugene (EVE), OR (Architect & Builder)	2015-19
Concept Design: Auditorium and Community Center, The African SOUP, Nabikabala, Uganda (Architect)	2015
Campus Master Plan, The African Sponsorship for Orphans in Uganda Project (SOUP) Primary Schools, Nabikabala, Uganda (Principal-in-Charge, Senior Planner, Facilitator)	2014
US Department of Health + Architecture for Humanity, Points of Dispensary Disaster Planning, Washington DC (Planner)	2013
<b>ARCHITECTURAL EXPERIENCE PROGRAM SUPERVISOR (AXP)</b>	
Rachel Weston	2022-PR
Lindsay Smith	2022-PR
Lindsay Jacobson	2022-PR
Kyhetica Lattin	2021-22
Virginia Bailey	2017-22
Zeta Fernando	2015-18
Rachel Bergseteren Strange	2016-17
Giulia Tuttle	2015-16

## ACADEMIC SERVICE

International Play Association (IPA), Technical Committee Chair, Child Friendly Cities and Communities (Jaipur, India)	2019-21
Graduate Student Representative, Architecture PhD Committee, University of Oregon	2019-21
International Association for the Study of Traditional Environments (IASTE), Abstract Reviewer + Session Chair, Rupture & Tradition Conference (Singapore)	21-PR
Conference Coordinator + Session Chair, Virtual Traditions Conference (Nottingham, UK)	2019-21
Assistant Director + Session Chair, The Politics of Tradition Conference (Coimbra, Portugal)	2017-18
Assistant Director, Legitimizing Tradition Conference (Kuwait, Kuwait)	2016-17
Student Volunteer Manager, Whose Tradition? Conference (Kuala Lumpur, Malaysia)	2014-15
Conference Abstract Reviewer, Association of Collegiate Schools of Architecture	2020

## ARCHITECTURAL AND URBAN DESIGN JURY SERVICE

"Line, Depth, Shadow, Form, Nature" by Nasrin Golshany and Hans Minder	2021
"Regenerative Urban Living Education Center" by Thomas Hahn, Intermediate Architecture Studio, University of Oregon	2021
"The Ski Studio" by Mark Gillem, Intermediate Urban Design Studio, University of Oregon	2020
"Family Compassionate Care & Healthcare Worker Short-Term Housing" by Thomas Hahn, Intermediate Architecture Studio, University of Oregon	2020
"Evolving Forms of Motion: Indoor Track and Sports Medicine Complex" by Thomas Hanh, Terminal Architecture Studio, University of Oregon	2020
"Center for Brew Science and Fermentation" by Siobhan Rockcastle, Intermediate Architecture, University of Oregon	2020
"Urban Housing Studio" by Anne DeLaney, Intermediate Architecture, University of Oregon	2020
"Dexter Lake Boathouse" by Thomas Hahn, Introductory Architecture Studio, University of Oregon	2019
"Finley Educational Center" by Isabel Rivera, Intermediate Architecture, University of Oregon	2019
"Rapid Shelter Displaced People" by Earl Mark, Intermediate Architecture, University of Oregon	2019
"Noyo Center for Marine Science" by Hajo Neis, Intermediate Architecture, University of Oregon	2019
"Houston Innovation Place" by Kevin Barden, Intermediate Architecture, University of Houston	2019
"Regional Study of Malakpet" in Human Settlements/Town Planning, JNAFAU, India	2019
"Manufacturing Change" by Mark Donofrio, Terminal Architecture Studio, University of Oregon	2019
"Urban Waterfront & Housing in Manila" Advanced Urban Design Studio, UP Diliman- LUND, Philippines	2018
"Cyclespaces, Cyclespaces, Cyclescapes" by Thomas Hahn, Intermediate Architecture, University of Oregon	2018
"Thermal Baths" by Antonio Pietro Latini, Introductory Architecture, University of Oregon	2018
"Sharing Spaces in Eugene City Center" by Javier Bonnin, Intermediate Architecture, University of Oregon	2017
"Thermal Baths" by Daisy O'lice Williams, Introductory Architecture, University of Oregon	2017
"Dexter Lake Boathouse" by Landry Smith, Intermediate Architecture, University of Oregon	2017
"Hybrid Housing and Manufacturing" by Howard Davis, Terminal Architecture Studio, University of Oregon	2017
"Mixed-Use High Rise" by Mark Gillem, Intermediate Studio, University of Oregon	2016
"Dexter Lake Boathouse" by Jim Givens, Intermediate Architecture, University of Oregon	2016
"Hospitality" by Alison Snyder and Kyu-ho Ahn, Terminal Interior Design Studio, University of Oregon	2016
"Spatial Composition" by Laundry Smith, Introductory Architecture, University of Oregon	2016
"River House" by Isabel Rivera, Introductory Architecture, University of Oregon	2016
"Housing First" by Christina Bollo, Terminal Architecture Studio, University of Oregon	2016

## PROFESSIONAL SERVICE

American Planning Association, Foresight Community (invited)	2021-PR
Chair-at-Large, International Division (elected)	2020-PR
Chair, Humanitarian Planning Committee (elected)	2020-PR
Annual Awards Juror, Sustainable Communities Division	2019-20
Conference Volunteer, Federal Planning Division	2011-13
Planning Committee, Square One Villages Emerald Village Eugene (EVE)	2015-16
U.S. Green Building Council, Board of Directors, National Capital Region Chapter (elected)	2011-14
Co-Founder, Atlanta, Emerging Professionals Committee	2007-09
Co-Chair, American Institute of Architects Emerging Architects Committee (elected)	2013-14
Society of American Military Engineers International Committee	2009-14
Jury Technical Support, U. S. Department of Energy Solar Decathlon,	2011

## ACADEMIC MEMBERSHIPS

Environmental Design Research Association (EDRA)	2017-PR
International Association for the Study of Traditional Environments (IASTE)	2014-PR
International Academic Association on Planning, Law, and Property Rights (PLPR)	2020-PR
Society of Building Science Educators (SBSE)	2016-PR

## PROFESSIONAL MEMBERSHIPS

American Planning Associate, International Division	2017-PR
Sustainable Communities Division	2015-PR
Federal Planning Division	2011-PR
Project Management Institute	2013-PR
American Institute of Architects	2009-14
U.S. Green Building Council Design Corps	2007-PR 2013-19
Architecture for Humanity, Portland Chapter	2014-15
Washington DC Chapter	2011-14

# PROFICIENCIES

## TECHNOLOGY

- Qualitative Data Analysis (Dedoose)
- Spatial Data Analysis (R, Matlab)
- Web Development (Wordpress, SharePoint)
- Adobe Applications (Illustrator, Photoshop, InDesign, Acrobat)
- Microsoft Office (PowerPoint, Word, Excel)
- E-Learning Content Development (Articulate Storyline)
- BIM Applications (AutoCAD, Ecotect, Revit, Sketch Up, Green Building Studio)
- Energy Modeling Applications (Trane Trace, Carrier HAP, Energy Plus)
- Life Cycle Analysis Applications (BEES, Navis Works)
- Project Management Applications (Primavera, MS Project)

## LANGUAGES

Native English

Intermediate Spanish

Basic French

# FOREIGN TRAVEL

Foreign travel is included here as a separate category because of its general importance, independent of other specific research or professional purposes, to my main fields of interest: cities, urban design, and public space. My exposure to diverse cultures and environments provides an awareness that influences my teaching & research style.

Argentina (2006), Austria (2007), Bahrain (2016), Belgium (2007), Belize (2016), Bolivia (2022), Botswana (2022), Brazil (2006), Canada (2011, 2013, 2016), Chile (2016), China (2012), Comoros (2014), Columbia (2017), Costa Rica (1999, 2009), Croatia (2007), Curacao (2017), Czech Republic (2007), Dominican Republic (2019), Ecuador (2015), El Salvador (2016), France (2007, 2010, 2013), French Guiana (2017), Germany (2007, 2009), Greece (2007), Guatemala (2016), Guyana (2017), Haiti (2019), Hong Kong (2012), Hungary (2007), Iceland (2008), Kuwait (2016), India (2015, 2018, 2019), Indonesia (2013), Italy (2007), Japan (2012, 2014, 2015), Korea (2012, 2013, 2018, 2021), Kuwait (2016), Laos (2013), Liechtenstein (2007), Luxembourg (2007), Macau (2012), Madagascar (2013), Malaysia (2014), Monaco (2007), Mongolia (2021), Nepal (2019), Netherlands (2007), Oman (2016), Panama (2015), Paraguay (2006), Peru (2022), Philippines (2012, 2017, 2018), Poland (2007), Portugal (2018), Qatar (2016), Rwanda (2014), Senegal (2011), Singapore (2014, 2019, 2022), South Africa (2013), Spain (2007), Sri Lanka (2018), Suriname (2017), Sweden (2009), Thailand (2012), Trinidad & Tobago (2017), Turkey (2007), Uganda (2014), United Arab Emirates (2016), United Kingdom (2007, 2013), Uruguay (2006), Vatican City (2007), Vietnam (2013), Zambia (2022), Zimbabwe (2022).