

EDUCATION

- 2010 **Master of Landscape Architecture**
University of Colorado Denver
- 2004 **Paralegal Certificate**
Colorado State University
- 2000 **B.A., Environmental Studies, focus on Society and Public Policy**
University of Colorado Boulder

ACADEMIC AND PROFESSIONAL POSITIONS

Instructor- Environmental Design Program, University of Colorado Boulder, Boulder (2017 – present)

Lecturer- Environmental Design Program, University of Colorado Boulder, Boulder (2016 – 2017)

Associate Principle- The Land Mechanic, Boulder (2016 – 2017)

Conservation Easement Program Manager and Stewardship Specialist- Boulder County Parks and Open Space, Longmont (2011 – 2016)

Landscape Designer- Integrated Landscape Design, Boulder (2008 – 2014)

Landscape Designer and Landscape Architect Intern- Boulder County Parks and Open Space, Longmont (2010– 2011)

Landscape Architect Intern- GPD Land Design, Denver (2009)

Landscape Architect Intern- Learning Landscapes, Denver (2009)

Paralegal and Legal Assistant- Purvis Gray LLP, Boulder (2004 – 2007)

TEACHING

Experience at the University of Colorado Boulder:

Colloquium Seminar – Freshman level seminar class which presents research and creative work to students and then asks students to engage with and reflect on this work
(helped originate colloquium and seminar, taught three semesters, 20-150 students)

Design and Communication 1 Studio- Freshman core studio covering introduction to the design process, orthographic drawing, graphic design and introduction to Adobe Creative Suites
(re-designed class as co-coordinator, taught two semesters, average 18 students per section, 200 students combined)

Design and Communication 2 Studio - Freshman core studio covering design principles, model building, conceptual design and Adobe Creative Suites
(revised class as instructor, taught one semester, 15 students)

Fundamentals of Landscape Architecture Studio- Sophomore level landscape architecture studio within the new curriculum, this studio teaches the essentials of landscape architecture
(one semester, 20 students)

History and Theory of Landscape Architecture and Urban Design - Sophomore core landscape architecture lecture class which introduces the major histories, theories and sites guiding landscape architecture and urban design
(revised class as instructor, taught three semesters, 40-200 students)

Landscape Architecture Studio 2 Studio - Sophomore core landscape architecture studio covering introduction to landscape architecture, grading, ecological design, planting design and AutoCAD
(revised class as instructor each year, taught three semesters, 18 students)

Praxis Studio- Portable Garden- Design + Build Studio - Junior design-build studio covering interdisciplinary design principles, resulted in the design and build of a portable food growing system that is irrigated by an atmospheric water harvesting system installed in Denver Botanic Gardens
(originated all course material, taught one semester, 15 students)

Praxis Studio- Historic Site Engagement, Reimagining Interpretive Education- Design + Build Studio - Junior design-build studio covering interdisciplinary design principles, resulted in three design-build projects addressing the challenges of reimagining historic interpretive education
(originated all course material with my co-instructor, taught one semester, 15 students)

Planning and Urban Design 3 Studio - Junior core planning and urban design studio covering introduction to urban design and planning principles including transportation and housing planning and LEED as well as ArcGIS
(taught two semesters, average 18 students)

Introduction to Landscape Architecture Studio- Coordinated the freshman level landscape architecture studio within the new curriculum
(one semester, 20 students, 160 students overall)

Intermediate Landscape Architecture Studio- Eco Urban Park Design - Junior level landscape architecture studio within the new curriculum, this studio works closely with the City of Boulder to conceptualize a redesign of Violet Park in North Boulder
(originated all course material, one semester, 17 students)

Intermediate Landscape Architecture Studio- Green Schoolyards: Playgrounds of the Future - Junior level landscape architecture studio within the new curriculum, this studio worked closely with Boulder Valley School District to conceptualize a redesign of four elementary school schoolyards in Boulder
(originated all course material, one semester, 20 students)

Ecological Planting Design - Senior level plant identification and design lecture class covering Colorado native and naturalized plant identification, planting design principles and ecological design
(originated all course material, three semesters, 20-50 students)

Honors Research Methods – Senior level honors thesis preparation seminar class covering research and thesis preparation and writing methods
(two semester, 12 students)

Shakespeare Garden Design Build – Senior level seminar and design build in which students designed and built structures for the Shakespeare Gardens on CU's campus
(one semester, 10 students)

Sketching in Design Visualization – Senior level drawing seminar in which students are asked to hone their drawing and field sketching skills
(two semesters, 20-27 students)

ADVISING

Primary Honors Advisor and Chair of Honors Committee for Elyse Skinner, *Designing An Immersive World: Exploring Theme Parks through Hayao Miyazaki's Spirited Away*, **Summa Cum Laude** (2017 - 2018)

Primary Honors Advisor and Chair of Honors Committee for Winter Roybal, *Engaging Youth in Interpretive Education in Historic Sites in Boulder*, **Magna Cum Laude** (2018 - 2019)

Primary Honors Advisor and Chair of Honors Committee for Cale Wagner, *Denver's Waiting Places: Designating Date Responsive and Modular Public Space*, **Summa Cum Laude** (2018 - 2019)

Primary Honors Advisor and Chair of Honors Committee for Brandon Rodriguez, *Burning Billions: A Solution to an Increasing Wildland Urban Interface and the Increasing Cost for Wildfires*, (2019 - 2020)

PUBLICATIONS AND ABSTRACTS

Anthamatten P, Brink L, Lampe S, **Greenwood E**, Kingston B. An assessment of schoolyard strategies to encourage children's physical activity. *International Journal of Behavioral Nutrition and Physical Activity*, April 9, 2011.

Anthamatten P, **Greenwood E**, Brink L, Lampe S. Assessing urban design strategies to encourage childhood activity. *Abstracts of Association of American Geographers annual meeting*, 2010.

NOTABLE BUILT WORKS

Elizabethan rose trellises installed in the Shakespeare Gardens on CU campus (2019-2020)

Atmospheric water harvesting planting unit installed at the ENVD building on CU campus (2019)

Design-build studio resulting in a portable food growing system that is irrigated by an atmospheric water harvesting system installed at Denver Botanic Gardens- instructor and project manager (2018)

Rain Garden design-build at Pauline Robinson Branch Library in Park Hill neighborhood- instructional support for Resilient Infrastructure class and project manager (2018)

Kelly-Gallegos pollinator and wildlife habitat garden- primary designer and project manager (2017)

Re-design for Pella Crossing post-flood reconstruction of parking lot and trailhead- designer (2017)

Walden Ponds Wildlife Habitat multi-phase parking lot, trailhead, boardwalk and kiosk re-design- designer (2013)

Samuel's Elementary School Learning Landscape- primary designer and project manager (2009)

AWARDS AND GRANTS

Undergraduate Research Opportunities (UROP), Department Development Grant of \$4,000 to support the initiative “Environmental Design Research Colloquium Series” (2018)

CONFERENCE PRESENTATIONS

Co-Chair, Conservation Easement Stewardship Roundtable Session
Colorado Open Space Alliance Annual Conference, Snowmass Village (2015)

Conference presentation- Colorado Preservation Inc, Saving Places - Reimagining Historic Education through Design (1/2020)

Presentation through WxLA: Female Forward: Three Generations of Womxn Leaders Talk Life, Work and Legacy with Cinda Gilliland, ASLA, J. Rebecca Leonard, ASLA, Emily R. Greenwood, ASLA, Saeideh Teymouri, Assoc. ASLA, Andrea Cohran, FASLA (11/2020)

SERVICE

Department Service

CU-Boulder Water Committee (2019-present)

Tree Campus USA- CU Boulder (2020-present)

ENVD Program Executive Committee Environmental Design Program (2018 – present)

Curriculum Restructure Committee Environmental Design Program (2018 – 2020)

Honor’s Council (Co-Director) Environmental Design Program (2017 – present)

Faculty Advisor for the Student Association of Landscape Architecture (SALA) Environmental Design Program (2017 – 2020)

Recruitment Committee (chair) Environmental Design Program (2017 – 2018)

Exhibit Committee Environmental Design Program (2017 – 2018)

Tenure Track Search Committee Member Environmental Design Program (2017 – 2018)

Professional Service

Boulder County Parks and Open Space Intern Committee (2011 – 2016)

Americorp Service Terms (2009 – 2010)

Appleridge Park Landscape Committee President and Volunteer manager (2007 – 2009)

Conservation Easement Intern Program Manager for Boulder County Parks and Open Space (2011 - 2016)

Conservation Easement Volunteer Program Manager for Boulder Parks and Open Space (2011 - 2016)

PROFESSIONAL TRAINING AND CERTIFICATIONS

Supervisor Certification, Boulder County, Boulder (2016)

Leadership Academy, Boulder County, Boulder (2014)

Institute of Public Service, Boulder County, Boulder (2014)

Mike Lin Drawing Workshop (2010)

PROFESSIONAL MEMBERSHIPS

American Society of Landscape Architects (2007 – present)

Colorado Open Space Alliance (2012 – present)

Colorado Coalition of Land Trusts (2012 – present)