PAN ZHANG

Ph.D. Student| Department of Plant Science and Landscape Architecture| University of Connecticut
1376 Storrs Road, Unit 4067 | Storrs, CT 06269 | pan.zhang@uconn.edu

PROFESSIONAL EMPLOYMENTS

Graduate Teaching Assistant   2019-Present
University of Connecticut, Storrs, CT

Urban Planning Intern   2020, 2018
Community Solutions, Hartford, CT

EDUCATION

Ph.D. in Plant Science, Landscape Architecture Concentration   2019-Expected
University of Connecticut, Storrs, Connecticut, U.S.   2023
Major Advisor: Dr. Sohyun Park

Master of Science in Landscape Architecture (M.S.L.A)   2017-2018
University of Connecticut, Storrs, Connecticut, U.S.

Bachelor of Agricultural in Landscape Horticulture (B.S.)   2013-2017
Nanjing Agricultural University, Nanjing, Jiangsu, China

3+1 Exchange Program in Landscape architecture   2016-2017
University of Connecticut, Storrs, Connecticut, U.S.

CERTIFICATE

SAS Certified Base Programmer. Certificate# M2ZSFHXCKFQQQQWR   2019

AWARDS, HONORS AND FELLOWSHIPS

Burr Scholarship, University of Connecticut, College of Agricultural, Health and Natural   2019
Resource

GRANTS SOLICITED

CLASS Fund Research. Virtual Reality Technology in Landscape Architecture for Public   2018
Perception and Mental Health: Comparison with Real Landscape. $25,000 PI: Sohyun
Park.

PUBLICATIONS/ CONFERENCE PRESENTATIONS

Zhang, P. Park, S. Examining Environmental Equity by Public Park Provision in Post-   2020
Industrial Cities: A Case Study in Hartford, Connecticut, USA. Association of Collegiate
Schools of Planning Conference (ACSP), Nov 5-8, 2020. Toronto, ON, Canada. (Review
Pending)

Zhang, P. Park, S. Exploring the Role of Greening and Placemaking In Vacant Lots Transformation in Hartford, Connecticut. Council of Educators in Landscape Architecture (CELA) Annual Conference 2020.

Park, S. **Zhang, P.** Landscape Architectural Approach on Battlefield Landscape Preservation. CELA Annual Conference 2020.

Zhang, P. Green Equity and Vacant Lot Greening Design in Hartford, Connecticut. South New England American Planning Association Annual Conference (SNEAPA), Oct 17-18, 2019. Springfield, MA. — 2019

INVITED LECTURES

Hartford Vacant Lots Study and Greening Design. JCJ Architecture, Hartford, CT. Sep 27th, 2018.	Sep 2018

COMPETITION PARTICIPATION

Dream Green Hartford: Eco-Design Challenge Competition. Finalist.	Oct 2018
American Society of Landscape Architecture (ASLA) Student Award	Jun 2018

ACADEMIC SERVICES

Jury Member, LAND3430 - Landscape Architecture: Design III - Program Development Course Instructor: Dr. Mariana Fragomeni	Spring 2020

RESEARCH PROJECTS PARTICIPATION

Comprehensive Preservation Planning for Palmito Ranch Battlefield. National Park Service American Battlefield Protection Program. PI: Dr. Sohyun Park	2019-2020
New London and Milford, CT Vulnerable Assessment and Resilience Planning Project. Connecticut Institute of Resilience and Climate Adaptation (CIRCA). PI: Peter Miniutti	2017-2018
Community Outreach Project on developing Resilient Action Plan for City of Hartford. UCONN Climate Corps. Instructor: Dr. Julianna Barret	2018
Land Art Generator Initiative Competition Submission	2017

PROFESSIONAL AFFILIATION

Council of Educators in Landscape Architecture (CELA)

The Association of Collegiate Schools of Planning (ACSP)

PROFESSIONAL DEVELOPMENT

ESRI Going to Spatial Analysis Web Training	Nov 2019
CIRCA's Resilient Connecticut Summit	Nov 2019
Research Data Management 101 Workshop, Storrs, CT	Oct 2019
49th LaBash Annual Student Landscape Architecture Conference, Athens, GA	April 2019
CELA (Council of Educators in Landscape architecture) Conference, Blacksburg, VA.	Mar 2018
47th LaBash Annual Student Landscape Architecture Conference, College Park, MD	Mar 2017
Southern New England American Planning Association Conference. Providence, RI.	Oct 2017

PROFESSIONAL COMPETENCIES

Programming: R, SAS, SPSS

Cartography and Spatial Analysis: GIS, GeoDa

Digital Drawing and Rendering: AutoCAD, Adobe Photoshop, Illustrator, InDesign, Sketch up, Lumion, Auto3DS MAX

Hand drawing and Hand modelling