Korbin Steinbrunner

Landscape Designer

steinbrunner.19@osu.edu
419.204.9844

EDUCATION

The Ohio State University, Knowlton School - Columbus, Ohio Jun 2022 - May 2026

Bachelor of Science in Landscape Architecture: Minor in Environmental Science, Ecosystem Restoration Focus

- Developed an interdisciplinary approach to landscape architecture grounded in ecological systems, environmental processes, and community-focused design.
- Built strong visual, technical, and field-based skills through design workflows and hands-on experience in natural resources management.
- Certification: Federal Wildland Firefighter S-130, S-190, L-180, IS-100

EXPERIENCE

Wenk Associates - Denver, CO Jan 2025 - April 2025

Landscape Design Intern

- Created CAD drafting for base files and planting plans for projects in both DD and CD phases.
- Produced 2D and 3D Photoshop renderings at a variety of scales.
- Developed diagrams and presentations for government officials and stakeholders.

Designing Local - Columbus, OH Jun 2023 - Dec 2024

Multidisciplinary Design Intern

- Supported community-focused site design, planning, and documentation.
- Created diagrams and informational graphics synthesizing public engagement and stakeholder input.
- Contributed to parks and culture master planning booklets and awards submissions.

RESEARCH

Productive Landscapes: Living Infrastructure in East Asia August 2025 - Present

Independently Organized Student Research, Knowlton School ARTA Program

- Conducted independent field research across East Asia focused on hydrological infrastructure, coastal and urban resiliency infrastructure, and sponge city design.

LEADERSHIP & INVOLVEMENT

Knowlton Conservation Corps: Social Media Director (2024-2025); Outreach + Comms. (2025-2026)

LABASH Student Conference: Speaker, OSU's Iconic Campus Landscapes: Field Session (2026)

KCC Speaker Series, Experimental Landscape Practices: Speaker Panel Moderator (2026)

Society for Ecological Restoration: Active Member; Volunteer

SKILLS & PROGRAMS

Skills: Invasives Management | Landscape Maintenence | Urban Agriculture | Surveying and Site Analysis

Programs: Adobe Suite | AutoCAD | Land F/X | Microsoft Office | Rhino | ArcGIS Pro | ArcGIS Online