

EDUCATION

- **Master of Landscape Architecture** – Auburn University 2020-2023
 - Auburn University Olmsted Scholar 2022
- **B.S. in Horticulture: Pre-Landscape Architecture** – Auburn University 2017-2021
 - Grade Point Average – 4.0, Summa Cum Laude
- **Auburn Horticulture Study Abroad:** Pershore College, England – Summer 2018
 - Six-week term including design and horticulture course work + garden visits throughout England

WORK + INTERNSHIPS

- **Ecological Design Group (EDG)**, Little Rock AR – Landscape Designer– Fall 2023-Present
 - Planting Design + Production Work
 - Created planting plans for a wide range of projects at many scales including public gardens, public parks, universities, museums, commercial properties, private residences, and more
 - Curated plant palettes and seed mixes based on native plant communities specific to the project ecoregion and site
 - Assisted with construction documents and specs through all design phases on many projects
 - Project Management
 - Managed small-scale design/construction projects as well as master-planning projects including the masterplan of Mississippi River State Park and ASTATE Jonesboro campus beautification
 - Business Development & Marketing
 - Acted as a coordinator between the sister companies Native Restoration & Management (NRM) & Ecological Design Group and produced marketing materials for NRM
 - Lead the internal 'Landscape Synchronicity' team to create resources for EDG's landscape designers to aid in landscape plan design + production
- **Ambios Conservation Traineeship**, Devon, England— Summer 2023
 - Classroom learning, fieldwork, and practical skills in conservation and rewilding
 - Program included: Plant surveys and ID, camera trapping, bird banding, working with livestock, organic gardening, fence building, chainsaw safety, site visits, and much more
- **Auburn University** Graduate Research Assistant – Fall 2021-Spring 2023
 - Assisting professors David Hill and Emily Knox, Alabama Meadows research project
 - Documented seasonal change and plant response to management techniques through careful, habitual section drawings and photography
 - Participated in seasonal management including prescribed burns
 - ASLA Honor Award for Alabama Meadows Research Team 2022
 - Developing and Managing a Propagation Station for the landscape architecture department
 - Growing native meadow plants from seed, providing 10" plugs for design-build projects within the department
 - seed stratification, documentation, sourcing materials, and delegating tasks
- **Auburn University** Native Bee Lab Pollinator Technician – Fall 2019
 - Undergraduate Research: sweep-netting native bees on Alabama native wildflowers to determine bee preference

SKILLS

- AutoCAD + LANDFX
- ArcGIS Pro + ArcGIS Online
- Adobe Suite (Photoshop, Illustrator, Indesign)