**Graduate Degree Details (Fall 2023 - Current)**

• Oregon State University

• College of Forestry

• Department of Forest Ecosystems & Society

• M.S. in Forest Ecosystems and Society

**Undergraduate Degree Details (Fall 2019 – Spring 2023)**

• Oklahoma State University

• Collge of Arts & Sciences

• Department of Plant Biology, Ecology, and Evolution

• B.S. Plant Biology; concentration in Ecology & Evolutionary Biology

• Graduated Summa cum Laude with a full Honors Degree from the Honors College

**Scholarly Activities Since Fall 2023**

• Fall 2023: Phys-Fest 4 plant eco-physiology workshop at the Sevilleta National Wildlife Refuge in New Mexico, USA: accepted attendee

• Fall 2023 – current: HJ Andrews Experimental Forest: synthesis paper contributor at monthly meetings

• Spring 2024: OSU Biology Graduate Student Symposium (BGSS): accepted presenter

**Completed and Scheduled Teaching Activities Since Fall 2023**

• Fall 2023: GTA for FES 240: Forest Biology taught by Dr. Klaus Puettmann   
• Winter 2024: GTA for FES 440: Wildland Fire Ecology taught by Dr. Meg Krawchuk

• Spring 2024: GTA for FES 240: Forest Biology taught by Dr. Loren Albert

• Fall 2024: GTA for FES 341: Forest Ecology taught by Dr. Meg Krawchuk

• Winter 2025: GTA for FES 341: Forest Ecology taught by Dr. Meg Krawchuk

• Spring 2025: GTA for FES 240: Forest Biology taught by Dr. Loren Albert

**Service Activities Since Fall 2023**

• Fall 2023 – current: Research Advances in Fisheries Wildlife and Ecology - Western Forestry Graduate Research Symposium (RAFWE-WFGRS): committee member; website manager

• Winter 2024 – current: Willamette Valley Symphony: second violinist

• Winter 2024: Inspiring Girls Expeditions: application reviewer

**Awards Since Fall 2023**

• Fall 2023: OSU College of Forestry Schultz Family Award Scholarship, $8,000

• Spring 2024: OSU College of Forestry Dean’s Fund for International Engagement: Bruce Starker Memorial Fund, $1,300

• Spring 2024: OSU College of Forestry Faculty-led Study Abroad: “Mountains to the Sea: Ecosystems of Chile”