

ANNEKE WILDER

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BIO

Self-motivated, passionate, and creative professional with strong leadership and interpersonal skills. Demonstrated commitment to fostering relationships between the environment, humans, and non-human species through education, art, and science. Five+ years of teaching experience, 3 years of scientific research experience, 7 years of design and illustration experience, and 6 years of supervising/management experience. Two years of teaching experience abroad; fluent in Spanish.

RELEVANT EXPERIENCE

Artist and Educator | 2016 – Present

- Freelance designer and illustrator for a variety of businesses, individuals, and publications, including regular contributions to Hyldyr, a publication company that combines art, ecology, and folklore.
- Participant in solo and national group exhibitions as a fine artist.
- Independently led sustainability-focused natural dye and pigment workshops with organizations and businesses including University of Washington Botanic Garden.
- Participant in juried artist residencies at the nexus of art and science including PLAYA: Summer Lake and Signal Fire Arts.

Creative Project Manager | 2018 – 2023

- Creative project manager at two businesses House of Sorcery (2021-2023) and New Engen (2019-2021)
- Led execution and strategy on projects at two fast-paced art and design studios.
- Aligned with leadership and department managers, built efficiencies in processes, and communicated and implemented company goals.
- Created client presentation decks, assigned and organized creative materials, formatted, strategized, and presented to clients and key stakeholders.
- Maintained project financial information for budgets, cashflow, projected client payments and invoices.
- Managed Business Development leads and process; researched and cultivated client relationships.

ESL Assistant Teacher | 2013 – 2015

- Taught English as a second language to high school students at IES Paralaia in Moaña, Pondevedra, Spain

- Created content, planned lessons, assessed student language skills, and implemented lessons both with and without supervision.
- Worked with a diverse team of teachers and administrators.

Scientific Researcher and Laboratory Assistant | 2011 – 2013

- Worked under Dr. Allison Welch at College of Charleston to study the effects of pesticides and salinity on amphibian populations in the coastal region of South Carolina.
- Supervised and mentored undergraduate students during laboratory tasks while providing support to senior staff.
- Created and implemented experimental design.
- Was responsible for grant writing, daily laboratory tasks, data organization, statistical analysis, and presentation of research results to a wide variety of professional audiences.
- Organized and analyzed scientific data for other research projects by Dr. Welch
- Completed and published a written research paper in a peer-reviewed journal.

EDUCATION

B.S. in Biology, 2013, College of Charleston | Charleston, SC

Certificate of Natural Science Illustration, 2017, University of Washington | Seattle, WA

ACTIVITIES

- Tilth Alliance Master Composter and Volunteer
- Puget Sound Mycological Society Member and Volunteer
- Washington Native Plant Society Member
- New Engen DE&I Coordinator (2018-2021)
- Self-employed ESL, English Literature, Spanish, and Biology tutor (2013-2017)

PUBLICATIONS

- Anneke E. Wilder, Allison M. Welch, Effects of Salinity and Pesticide on Sperm Activity and Oviposition Site Selection in Green Treefrogs, *Hyla cinerea*, *Copeia*, 2014, 2014, 4, 659
- Contributing Artist: Hopkins, Joseph S. 2023. Nigon Wyrta Galdor: The Nine Herbs Charm. Hyldyr. SED1.
- Contributing Artist: *Forthcoming* – Rasmussen, Rune Hjarnø. 2024. The Elder Tree. Hyldyr. SED1.