

Nuria KEEVE



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I am a landscape designer and design researcher specializing in urban ecology, holding an MSc in Architecture, Urban Studies and Planning from Aalto University. My work explores the relationship between landscape, architecture, and ecology, integrating non-human perspectives into urban environments to enhance biodiversity, resilience, and the overall livability of cities. I approach the built environment as an interconnected and dynamic system, shaping both my design and research practice.

My recent work focuses on ecological networks and multispecies urban environments, building on my master's thesis on integrating habitat networks into Berlin's urban planning practice. Through my studies and research, I have worked with computational design methods, geospatial analysis, and simulation tools to investigate ecological relationships and spatial dynamics in urban environments, often in close collaboration with interdisciplinary teams. At Studio Erde, I contribute to the design of Anthropocene landscapes, working with ecological transformation, material cycles, and innovative landscape strategies across competition and design projects. Working across scales—from territorial and urban interventions to detailed spatial and material design—I combine research-driven approaches with strong visual and spatial design skills, applying 3D modeling, mapping, and visual storytelling to develop context-sensitive and forward-looking design solutions.

Education

09.2020 - 05.2023:	Aalto University Helsinki (FI) // Urban Studies and Planning, M.Sc Architecture
08.2019 - 04.2020:	Akademie der Bildenden Künste Wien (AT) // B.Sc in Architecture
01.2015 - 06.2015:	Universidad de Alicante // Exchange studies
10.2013 - 04.2017:	Berliner Hochschule für Technik (DE) // B.Sc in Architecture

Work experience

03.2025 - Now	studio erde (DE/CH) - Landscape Architecture Competitions // Design & research for ecological transformation and Anthropocene landscapes
07.2025 - 12.2025:	Bauhaus Earth (DE) - Design Research Residency // Living Materials for Multispecies Cohabitation Design strategies, ecological mapping, workshops and prototyping of mycelium-based habitat elements
07.2023 - 10.2024:	Studio Animal-Aided Design (DE) / Technical University Vienna (AT) - Design + Research // Translation of ecological connectivity modelling into spatial planning & multispecies design strategies
01.2022 - 04.2022:	Aalto University (FI) // Teaching Assistant - Urban Challenge Studio II (Prof. Dr. Pia Fricker) // Chemarts Lab - Biomaterials & design research collaboration
09.2019 - 03.2020:	Make_Shift (DE) - Consultant // Architecture and urban futures
08.2019 - 09.2019:	O Mato Experience (BR) // Concept development & low-tech construction strategies (festival infrastructure)
04.2017 - 10.2017:	Raumlabor (DE) - Intern // Experimental architecture & urban interventions
06.2015 - 09.2016:	Lorenzen und Partner Architekten (DE) - Architectural Assistant // Concept Design, execution planning, real estate coordination
04.2014 - 07.2014:	Berliner Hochschule für Technik (BHT) (DE) - Teaching Assistant // Architectural drawing and experimental presentation methods

Skills

Tools & Software:	Adobe Cloud + Rhino + Grasshopper + QGIS + Vectorworks + ArchiCAD + Python + WordPress
Working Style:	Curious + structured + communicative + responsible + creative + fast learner + collaborative + strong time management + honest + driven
Core Competencies:	Interdisciplinary systems thinking / Multispecies & ecological design / Collaborative design leadership / Project coordination (design & research) / Design research, analysis & documentation / Scientific writing & visual communication