

Executive Summary

Aspiring Landscape Designer with a keen interest in ecological systems, spatial analysis, and sustainable design, holding a Bachelor of Arts in Landscape Studies with a minor in Ecology & Biodiversity from the University of Hong Kong.

Experience

Research & Design Assistant

June 2026 - Current

Future Ecologies Group, Southern University of Science and Technology

- Contributing to the design of a butterfly garden at Fairylake Botanic Garden in Shenzhen, including concept development, technical drawings, and background research ecological strategies, in collaboration with ecologists.
- Assisting in fabrication processes and on-site construction supervision.

Part-time Research Assistant

Oct 2025 - June 2026

Faculty of Architecture, University of Hong Kong

- Coordinated project management for the fabrication and implementation of architectural installations in the 'Villages, Monasteries, and Valley Ecology: Rehabilitating the Cultural Landscapes and Architecture of Tung O Trail' project in North West Lantau, utilizing Rhino 3D and Grasshopper parametric design tools for design.
- Worked closely with ecologist to ensure accuracy of ecological content in research reports and visual outputs, while assisting in the development of materials for public engagement and knowledge sharing.

Trainee (Planning & Design)

May 2025 - May 2026

HongKong Whampoa Industrial Technology Co., Limited

- Designed masterplanning projects and ecological planning initiatives in Mainland China, focusing on urban green spaces, habitat restoration, and sustainable land use strategies.
- Provided administrative support to the General Manager in project coordination and daily operations.
- Designed and produced promotional materials including printed materials and webpages, significantly enhancing corporate branding, publicity and online/offline visibility.

Youth Internship Programme at Wuyishan Biodiversity Conservation

June 2025 - July 2025

Wuyi University

- Assisted in leading guided field tours for biodiversity documentation in Wuyishan National Park, supporting plant and bird species identification and observation for educational and research purposes.
- Gained practical experience in ecological field engagement and communicating ecological knowledge to participants in dynamic outdoor environments.

Part-time Technical Assistant

May 2024 - Jan 2025

School of Science and Technology, Hong Kong Metropolitan University

- Coordinated the design, fabrication and implementation of eco-engineered features for the rip-rap seawall project at Tau Shue Wan using Rhino 3D and Grasshopper.

Landscape Architecture Intern

Jul 2023 - Aug 2023

Landscape Unit, Drainage Services Department, HKSAR Government

- Designed and delivered an award-winning public landscape display for the Hong Kong Flower Show 2024 within a tight 6 weeks, earning the Gold Award for Unique Feature (Landscape Display).
- Produced visually compelling designs and promotional content using Adobe Photoshop, Illustrator, and Rhinoceros 3D to convey the Drainage Services Department's ecological initiatives to over 500,000 visitors.

Education

University of Hong Kong

Bachelor of Arts in Landscape Studies | Minor in Ecology & Biodiversity

Sep 2021 - Jul 2025

Northeastern University Exchange Programme

Aug 2024 - Dec 2024

Skills

Adobe Photoshop, InDesign, Illustrator, Premiere Pro, ArcGIS Pro, Rhinoceros 3D, Grasshopper, Wordpress, AutoCAD

Languages

English (fluent)/Cantonese (native)/Mandarin (fluent) | 2021 DSE English Speaking 5** , IELTS: Overall Band 7.5