

Stanford



Ethen Wood

Lecturer
Civil and Environmental Engineering

Bio

ACADEMIC APPOINTMENTS

- Lecturer, Civil and Environmental Engineering

ADMINISTRATIVE APPOINTMENTS

- Associate Director, Sustainable Architecture+Engineering, (2023- present)

Teaching

COURSES

2025-26

- Architectural Design Lecture Series Course: CEE 32V (Spr)
- Experiencing Campus Architecture: CEE 33L (Aut)
- Japanese Modern Architecture: CEE 33B (Win)
- SA+E Colloquium A: CEE 132A (Aut)
- SA+E Colloquium B: CEE 132B (Win)
- SA+E Colloquium C: CEE 132C (Spr)
- Studio 1: Architecture - Space, Light, and Movement: CEE 133A, CEE 233A (Aut, Spr)
- Studio 1: Architecture - Space, Light, and Movement: CEE 33Q (Spr)
- Studio 5: Integrated Design Capstone Predesign: CEE 133E, CEE 233E (Win)

2024-25

- Architectural Design Lecture Series Course: CEE 32V (Spr)
- Experiencing Campus Architecture: CEE 33L (Aut)
- SA+E Colloquium A: CEE 132A (Aut)
- SA+E Colloquium B: CEE 132B (Win)
- SA+E Colloquium C: CEE 132C (Spr)
- Studio 1: Architecture - Space, Light, and Movement: CEE 133A, CEE 233A (Aut, Spr)
- Studio 1: Architecture - Space, Light, and Movement: CEE 33Q (Spr)

2023-24

- Architectural Design Lecture Series Course: CEE 32V (Spr)

- Japanese Modern Architecture: CEE 33B (Win)
- SA+E Colloquium A: CEE 132A (Aut)
- SA+E Colloquium B: CEE 132B (Win)
- SA+E Colloquium C: CEE 132C (Spr)
- Studio 1: Architecture - Space, Light, and Movement: CEE 133A, CEE 233A (Aut, Win)
- Studio 1: Architecture - Space, Light, and Movement: CEE 33Q (Spr)

2022-23

- Accessing Architecture Through Drawing: CEE 31 (Win)