

Stanford

Glenn Katz

Lecturer

Civil and Environmental Engineering

Bio

ACADEMIC APPOINTMENTS

- Lecturer, Civil and Environmental Engineering

Teaching

COURSES

2023-24

- Advanced Building Modeling Workshop: CEE 120B, CEE 220B (Win)
- Approaching CEE: Sustainability in Practice: CEE 10 (Spr)
- Architectural Design Lecture Series Course: CEE 32V (Spr)
- Building Modeling for Design & Construction: CEE 120A, CEE 220A (Aut, Sum)
- Parametric Design and Optimization: CEE 120C, CEE 220C (Spr)
- SA+E Colloquium A: CEE 132A (Aut)
- SA+E Colloquium B: CEE 132B (Win)
- SA+E Colloquium C: CEE 132C (Spr)
- Sustainability Design Thinking: CEE 11Q (Spr)
- Sustainability Design Thinking: CEE 176G, CEE 276G (Win, Sum)

2022-23

- Advanced Building Modeling Workshop: CEE 120B, CEE 220B (Win)
- Building Modeling for Design & Construction: CEE 120A, CEE 220A (Aut, Sum)
- Parametric Design and Optimization: CEE 120C, CEE 220C (Spr)
- Sustainability Design Thinking: CEE 176G, CEE 276G (Sum)

2021-22

- Advanced Building Modeling Workshop: CEE 120B, CEE 220B (Win)
- Building Modeling for Design & Construction: CEE 120A, CEE 220A (Aut, Sum)
- Parametric Design and Optimization: CEE 120C, CEE 220C (Spr)

2020-21

- Advanced Building Modeling Workshop: CEE 120B, CEE 220B (Win)
- Building Modeling for Design & Construction: CEE 120A, CEE 220A (Aut, Sum)
- Parametric Design and Optimization: CEE 120C, CEE 220C (Spr)

- Sustainability Design Thinking: CEE 176G, CEE 276G (Sum)