

Stanford

Kyle Douglas

Research Engineer

Civil and Environmental Engineering

Bio

ACADEMIC APPOINTMENTS

- Research Engineer, Civil and Environmental Engineering

Teaching

COURSES

2019-20

- Advanced Structural Concrete Behavior and Design: CEE 285A (Aut)
- Design of Reinforced Concrete Structures: CEE 182 (Win)
- Intro to Solid Mechanics: ENGR 14 (Spr)

2018-19

- Advanced Structural Concrete Behavior and Design: CEE 285A (Aut)
- Design of Reinforced Concrete Structures: CEE 182 (Win)
- Intro to Solid Mechanics: ENGR 14 (Spr)

2017-18

- Design of Reinforced Concrete Structures: CEE 182 (Win)
- Materials for Sustainable Built Environments: CEE 223 (Spr)
- Structural Analysis: CEE 180 (Aut)

2016-17

- Advanced Structural Concrete Behavior and Design: CEE 285A (Aut)
- Cement-based Materials, Properties and Durability: CEE 223A (Win)