

Stanford



Steven Clark

Lecturer

Electrical Engineering

Bio

ACADEMIC APPOINTMENTS

- Lecturer, Electrical Engineering

Teaching

COURSES

2023-24

- Analog Communications Design Laboratory: EE 133, EE 233 (Win)
- Board Level Design: EE 156, EE 256 (Aut)
- Dream It, Build It!: EE 11SC (Sum)
- Electric Motors for Renewable Energy, Robotics, and Electric Vehicles: EE 157 (Spr)

2022-23

- Analog Communications Design Laboratory: EE 133, EE 233 (Win)
- Board Level Design: EE 156, EE 256 (Aut)
- Dream It, Build It!: EE 11SC (Sum)
- Electric Motors for Renewable Energy, Robotics, and Electric Vehicles: EE 157 (Spr)

2021-22

- Analog Communications Design Laboratory: EE 133, EE 233 (Win)
- Dream It, Build It!: EE 11SC (Sum)
- Electric Motors for Renewable Energy, Robotics, and Electric Vehicles: EE 157 (Spr)

2020-21

- Dream It, Build It!: EE 11SC (Sum)