Stanford



Peter Rumsey

Instructor, Stanford Engineering Center for Global and Online Education

Curriculum Vitae available Online

CONTACT INFORMATION

- **Alternate Contact**

Peter Rumsey - CEO and Founder, Point Energy Innovations

Email peter@pointenergyinnovations.com

Tel 5102054575

Bio

BIO

Peter Rumsey, PE is the founder of Decarbonization Strategies. He is an international leader, innovator and entrepreneur in low energy buildings and industries. He pioneered such key building innovations as chilled beams, radiant cooling, data center economizers, zero energy buildings and affordable LEED Platinum buildings. Peter has held engineering and management positions at Sol*Arc Architects, Lawrence Berkeley Laboratories, XENERGY Energy Consultants, the International Institute for Energy Conservation, Pacific Gas and Electric Company, Rumsey Engineers, Integral Group and Point Energy Innovations. He has a Bachelors of Science in Mechanical Engineering from the University of California at Berkeley. Peter is a fellow of ASHRAE and the Association of Energy Engineers. Peter's numerous honors include the ASHRAE Award of Engineering Excellent in 2014 for the Packard Foundation's net zero energy headquarters and Renewable Energy Innovator of the Year from the Association of Energy Engineers. Peter teaches CEE226E on Building Decarbonization. He has been adjunct faculty since 2008. He is passionate about teaching and welcomes interaction with his students.

ACADEMIC APPOINTMENTS

- Affiliate, Precourt Institute for Energy

PROFESSIONAL EDUCATION

- BS, UC Berkeley , Mechanical Engineering

LINKS

- My company: Point Energy Innovations: http://www.pointenergyinnovations.com

Teaching

COURSES

2026-27

- Techniques and Methods for Decarbonized and Energy Efficient Building Design: CEE 226E (Spr)

2025-26

- Techniques and Methods for Decarbonized and Energy Efficient Building Design: CEE 226E (Spr)

2024-25

- Techniques and Methods for Decarbonized and Energy Efficient Building Design: CEE 226E (Spr)

2023-24

- Techniques and Methods for Decarbonized and Energy Efficient Building Design: CEE 226E (Spr)