

Stanford



William Burnett

Adjunct Professor
Mechanical Engineering

Bio

ACADEMIC APPOINTMENTS

- Adjunct Professor, Mechanical Engineering

ADMINISTRATIVE APPOINTMENTS

- Executive Director, Life Design Lab, (2007- present)

PROFESSIONAL EDUCATION

- MS, Stanford University , Engineering/Product Design

Teaching

COURSES

2021-22

- Advanced Product Design: Implementation 1: ME 216B (Win)
- Advanced Product Design: Implementation 2: ME 216C (Spr)
- Designing Your Life: ME 104B (Spr)

2020-21

- Advanced Product Design: Implementation 1: ME 216B (Win)
- Advanced Product Design: Implementation 2: ME 216C (Spr)
- Design Impact Master's Project I: ME 316A (Aut)
- Design Impact Master's Project II: ME 316B (Win)
- Design Impact Master's Project III: ME 316C (Spr)
- Designing Your Life: ME 104B (Spr)
- Human Values and Innovation in Design: ME 313 (Aut)

2019-20

- Advanced Product Design: Implementation 2: ME 216C (Spr)
- Design Impact Master's Project III: ME 316C (Spr)
- Designing Your Life: ME 104B (Spr)
- Human Values and Innovation in Design: ME 313 (Aut)

2018-19

- Advanced Product Design: Implementation 1: ME 216B (Win)
- Advanced Product Design: Implementation 2: ME 216C (Spr)
- Design Impact Master's Project III: ME 316C (Spr)
- Human Values and Innovation in Design: ME 313 (Aut)

Publications

PUBLICATIONS

- **Bring on the bodyNET.** *Nature*
Chu, B. n., Burnett, W. n., Chung, J. W., Bao, Z. n.
2017; 549 (7672): 328–30