

Stanford



Anna Boslough

Lecturer
Mechanical Engineering

Bio

BIO

I am a lecturer at the PRL (Product Realization Lab), teaching ME 128 / 318 Computer-Aided Product Realization. I also help manage lab operations for our 1000+ users. I have a second appointment in CEE, where I teach Architectural Design and Fabrication (CEE131G).

ACADEMIC APPOINTMENTS

- Lecturer, Mechanical Engineering

LINKS

- Portfolio: <https://annaboslough.com/>

Teaching

COURSES

2025-26

- Computer-Aided Product Creation: ME 318 (Win)
- Computer-Aided Product Realization: ME 128 (Win)
- Foundations of Product Realization: ME 102 (Aut, Win, Spr)

2024-25

- Computer-Aided Product Creation: ME 318 (Aut, Win, Spr)
- Computer-Aided Product Realization: ME 128 (Aut, Win, Spr)
- Fabrication in Architectural Design: CEE 131G (Win)

2023-24

- Computer-Aided Product Creation: ME 318 (Aut, Win, Spr)
- Computer-Aided Product Realization: ME 128 (Aut, Win, Spr)
- Fabrication in Architectural Design: CEE 131G (Win)

2022-23

- Computer-Aided Product Creation: ME 318 (Win, Spr)
- Computer-Aided Product Realization: ME 128 (Win, Spr)
- Fabrication in Architectural Design: CEE 131G (Win)