



Photo credit: Laura Vogt

## HOW TO USE THIS MAP

Use this map to help plan and guide your experience at UC Berkeley, including academic, co-curricular, and discovery opportunities. Everyone's Berkeley experience is different and activities in this map are suggestions. Always consult with your advisors whenever possible for new opportunities and updates.

Visit [ue.berkeley.edu/majormaps](https://ue.berkeley.edu/majormaps) for the latest version of this major map.

## CONNECT WITH US

### Cal Day

Come to UC Berkeley's annual **Open House** in April for information sessions, campus tours, special talks, and more.

### Golden Bear Orientation

Join your peers in the campus-wide UC Berkeley **orientation** program for all new students.

### Events

Attend department events with students, faculty, and staff. Visit [me.berkeley.edu](https://me.berkeley.edu) for news and updates.

## ADVISING

Visit Engineering Student Services in 230 Bechtel for advising on academic difficulty, change of major/double majors/simultaneous degrees, withdrawal/readmission, degree completion, education abroad, academic progress, and petitions and exceptions. See [engineering.berkeley.edu/students/advising-counseling](https://engineering.berkeley.edu/students/advising-counseling) for more information.

For department-specific advising, visit the **ME Student Services Office** in 6193 Etcheverry Hall.

### Office hours:

Monday-Wednesday 9am-12pm, 1-4pm  
Thursday 1-4pm  
Friday 9am-12pm, 1-4pm

# MECHANICAL ENGINEERING

Bachelor of Science

**Berkeley**  
UNIVERSITY OF CALIFORNIA

## INTRODUCTION TO THE MAJOR

Mechanical engineers serve society by solving problems in transportation, energy, the environment, and human health. The mechanical engineering profession encompasses numerous technical areas, and as a mechanical engineer, you'll be finding solutions to the world's most pressing issues.

We offer a **major** in Mechanical Engineering as well as a **minor**. Our undergraduate program is accredited by the Engineering Accreditation Commission of ABET, and attracts the best and brightest students to study with top-tier faculty. We are fully invested in preparing our future engineers to meet today's challenges with creativity and innovation.



Photo credit: Matt Beardsley

“ *ME is full of uniquely amazing extracurricular and research opportunities...from contributing to groundbreaking research to building rockets or race cars on the weekends, the opportunities here are endless.* ”

– Rebecca Bennet, Class of 2021

## THE ME CURRICULUM

The Mechanical Engineering major provides students with a broad education emphasizing an excellent foundation in scientific and engineering fundamentals. We believe in the importance of enriching our rigorous curriculum with research opportunities, support services and team activities. The capstone of the program is the senior design experience, which assists in developing a deep understanding of the process.

## AMPLIFY YOUR MAJOR

- Get involved with an **Engineering student group** such as **Robobears**, **American Society of Mechanical Engineers** or **Pi Tau Sigma**.
- Design and manufacture projects in the **Student Machine Shop**.
- Enrich your studies with the **Sutardja Certificate in Entrepreneurship and Technology**.
- Follow your major on **Instagram**, **Facebook**, and **Youtube**.

**Berkeley**  
**Mechanical Engineering**  
6193 Etcheverry Hall  
Berkeley, CA 94720-1740  
[me.berkeley.edu](https://me.berkeley.edu)

# MECHANICAL ENGINEERING

Bachelor of Science

DESIGN YOUR JOURNEY

