ENGINEERING QUICK FACTS

STUDENT CLUBS

55

Engineering clubs out of more than 400 Cal Poly clubs listed by Associated Students Inc.

Two Multicultural Engineering Program Sponsored Clubs:

- National Society of Black Engineers
- Society of Hispanic Engineers

ENROLLMENT   6,275 (Fall 2023)

BACHELOR OF SCIENCE		MASTER OF SCIENCE	
Mechanical Engineering	1,325	Computer Science	54
Computer Science	1,025	Electrical Engineering	45
Electrical Engineering	692	Mechanical Engineering	39
Civil Engineering	608	Biomedical Engineering	33
Computer Engineering	454	Civil & Environmental Engineering	39
Aerospace Engineering	437	Aerospace Engineering	19
Biomedical Engineering	431	Industrial Engineering	3
Industrial Engineering	264	Engineering	24
Materials Engineering	205	*Specializations in Biochemical Engineering, Bioengineering, Integrated Technology Management and Materials Engineering*	
Environmental Engineering	196		
General Engineering	128		
Software Engineering	118		
Manufacturing Engineering	103	M.S./MBA Engineering Management	5
Liberal Arts Engineering Studies	28		
TOTAL	**6,014**	**TOTAL**	**261**

Three

Cal Poly College of Engineering faculty members were recognized at the Society of Women Engineers' national annual WE23 conference for their impact in engineering.

Two

engineering master's students were recognized for their outstanding contributions to SWE, Cal Poly and the community.

Employers with the Most Cal Poly Engineering Graduates

Abbott Laboratories	Intel Corp.
Amazon	Lockheed Martin Corp.
Apple Inc.	Microsoft Corp.
Boeing Co.	Northrop Grumman Corp.
Cisco Systems Inc.	Pacific Gas and Electric Co.
Google	Workday Inc.

Top Employers of Recent Cal Poly Engineering Graduates

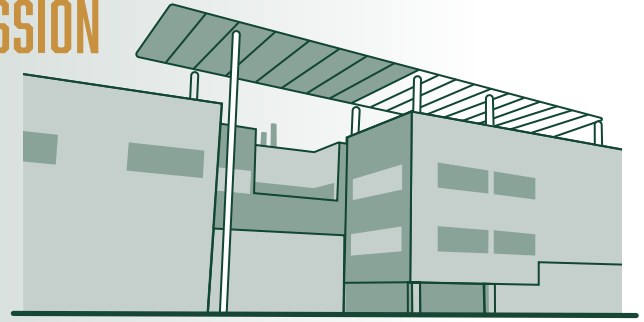|	
Amazon	Micro-Vu Corp.
Amazon Web Services (AWS)	Northrop Grumman Corp.
Apple Inc.	Pacific Gas and Electric Co.
Lawrence Livermore National Laboratory	Ridgeline Inc.
	Tesla Inc.
Microsoft Corp.	Texas Instruments Inc.

80+

State-of-the-art laboratories in the College of Engineering

COLLEGE OF ENGINEERING MISSION

To provide an excellent Learn by Doing Engineering and Computer Science education that empowers all of our students to innovate, design and create sustainable solutions to real-world challenges.

COLLEGE VISION

The Cal Poly College of Engineering will be nationally recognized for its rapidly diversifying student population and unique, inclusive Learn by Doing educational and applied research experiences.

Top-Ranked Engineering Education

In 2023, U.S. News and World Report ranked Cal Poly Engineering departments among the best in the country for public schools:

NO 1	NO 2	NO 2	NO 2
Computer Engineering	Civil Engineering	Electrical Engineering	Mechanical Engineering

COLLEGE OF ENGINEERING VALUES

Collaboration
We build a thriving college community that encourages collaboration and connection both internally and externally.

Growth
We commit to the growth and development of our students, faculty, staff and college.

Diverse, Equitable, Just and Inclusive Community
We are dedicated to diversifying the college and ensuring a diverse, equitable, just and inclusive experience for students, faculty and staff.

Excellence
We prepare students with an outstanding applied education to make a positive impact on society.

90%

of Cal Poly Engineering alumni were employed or in grad school within 12 months

College of Engineering
1 Grand Avenue
San Luis Obispo, CA 93407

ceng.calpoly.edu

- CalPolySLOEngineering
- calpolyengineering
- PolyEngineering
- polyengineering

DEGREES GRANTED IN 2023

1,599
Bachelor of Science degrees

227
Master of Science degrees

74.9%
of students have participated in an internship.