

CAL POLY POMONA CHEMICAL & MATERIALS ENGINEERING



IMPROVE QUALITY OF LIFE

Chemical engineers design processes and materials for alternate energy, biomedical and structural applications, and develop useful products such as food, medicine, and fuels.

The Chemical & Materials Engineering Department offers a **Bachelor of Science in Chemical Engineering (BSCHE)**, which includes work related to the design, construction and operation of plants for fuels, plastics, fibers, foods and pharmaceuticals.

In addition, the department also offers a **Minor in Materials Engineering (MTE Minor)** and a **Master's in Engineering with Emphasis in Materials Engineering**.

35%

Females in the program, one of the largest in the nation

Highest Demand

Minor in the university; Materials Science Engineering

100%

Student participation in undergraduate research



CalPolyPomona

College of Engineering

Learn by Doing: Making Imagination Real

WE TRAIN WORLD-CLASS WORKFORCE READY ENGINEERS

Applications accepted online through:

www.calstate.edu/apply

ONE OF THE BEST ENGINEERING COLLEGES IN THE NATION

- Ranked top 5 best undergraduate engineering program among public universities in the Master's Category by U.S. News & World Report.
- With more than 45 student clubs, we offer many opportunities for students to hone skills needed to succeed in industry, including communication and teamwork.
- It is estimated that 1 out of 14 engineers in the state of California graduated from Cal Poly Pomona.

CONTACT THE DEPARTMENT

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