

UC SANTA BARBARA
Chemical Engineering



Your Success. Our Tradition.

12 Interdisciplinary
Centers and Programs

- California Nanosystems Institute
- Center for Bioengineering
- Center for Materials for Water and Energy Systems
- Center for Polymers and Organic Solids
- Complex Fluids Design Consortium
- Dow Materials Institute
- Institute for Collaborative Biotechnologies
- Institute for Energy Efficiency
- Kavli Institute for Theoretical Physics
- Materials Research Laboratory
- Mitsubishi Chemicals -- Center for Advanced Materials
- Technology Management Program

Interdisciplinary research and entrepreneurship are hallmarks of Engineering at UCSB. Many graduate students choose to be co-advised.

8 Research Strengths

- Biomaterials and bioengineering
- Energy, catalysis, and reaction engineering
- Complex fluids and polymers
- Electronic and optical materials
- Fluids and transport phenomena
- Molecular thermodynamics and simulation
- Process systems engineering
- Surfaces and interfacial phenomena

Located on the coast, 100 miles northwest of Los Angeles, CA the UCSB campus has more than 20,000 students

20
Award
Winning
Faculty

Doctoral students in good academic standing receive financial support via teaching and research assistantships. For additional information and to complete an application, visit chemengr.ucsb.edu or contact chegrads@engineering.ucsb.edu