



CHEMICAL ENGINEERING AT CU BOULDER

World-class education

- » Expert faculty in the fields of biomaterials and tissue engineering, polymeric materials, energy and catalysis, pharmaceutical biotechnology, nanotechnology, biomolecular and cellular engineering, membranes and separations and interfacial science
- » Diverse faculty and graduate students who cultivate inclusivity and collaboration
- » Flexible curriculum with emphasis on professional growth and development
- » 30% growth in faculty across disciplines
- » Competitive stipend (\$33,100 per year)

In the perfect location

- » Close connections with NREL, BioFrontiers, RASEI, the Soft Materials Research Center and more
- » World-class facilities nestled at the foot of the Rocky Mountains offer a unique location and experience
- » Long and established history of promoting entrepreneurship through the creation of start-up companies



The Jennie Smoly Caruthers Biotechnology Building houses the Department of Chemical and Biological Engineering

- » #14 overall, #10 public in *U.S. News & World Report*
- » 4 National Academy Members
- » 4 MRS Outstanding Young Investigators
- » 16 NSF Fellows
- » 3 NDSEG Fellows
- » 2 NIH Fellows
- » 2 AIChE Colburn Awards
- » 1 AIChE Lifetime Achievement Award

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Chemical and Biological Engineering
UNIVERSITY OF COLORADO BOULDER

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