University of California, Irvine

Graduate Program in Chemical and Biomolecular Engineering

http://engineering.uci.edu/dept/cbe/graduate



RESEARCH FOCUS AREAS

- Biomolecular Engineering
- Biomaterials & Tissue Engineering
- Biophotonics & Optoelectronics
- Computational Modeling & Simulation
- Electrochemistry & Electrocatalysis
- Energy & Sustainable Technologies
- Metabolic Engineering & Synthetic Biology
- Soft Matter & Complex Fluids
- Systems Biology

HIGHLIGHTS

- World-class faculty conducting research in energy, biotechnology and soft matter
- Highly collaborative, interdisciplinary research culture
- Active and engaged graduate student association, which participates in departmental affairs



DEGREES OFFERED: MS & PhD

Interested? Please attend our next Virtual Graduate Recruitment Event!

Tuesday, January 12th, 9:00-10:00 a.m. (PST)

Register here to obtain meeting link: https://forms.gle/LMdHWcT5yjreNtPx5

UCI Samueli School of Engineering

University of California, Irvine

GRADUATE COORDINATOR

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