

LECTURER FOR CBE 161 (INTRO. TO BIOCHEMICAL ENGINEERING)

APPLICATION WINDOW

Open date: June 15, 2026

Most recent review date: Friday, July 14 , 2026 at 11:59pm (Pacific Time)
Applications received after this date will be reviewed by the search committee if the position has not yet been filled.

Final date: Friday, September 18, 2026 at 11:59pm (Pacific Time)
Applications will continue to be accepted until this date, but those received after the review date will only be considered if the position has not yet been filled.

POSITION DESCRIPTION

The Department of Chemical and Biomolecular Engineering in the Samueli School of Engineering is currently accepting applications for a part-time lecturer for the Winter quarter 2027 to teach **CBE 161 (Introduction to Biochemical Engineering)**. This course covers the application of engineering principles to biochemical processes. Specific topics include microbial pathways, energetics and control systems, enzyme and microbial kinetics, and the design and analysis of biological reactors.

Requirements: Applicants should have a B.S. or M.S. in chemical engineering or a related field from an accredited university. Relevant industrial experience and/or effective teaching experience is preferred.

Salary range: A reasonable estimate for this position is Salary point 1 to salary point 4. See Lecturer (Unit 18) [salary rate table for the salary range for this position](#).

The salary range listed (\$70,977–\$77,561) reflects the full-time UC salary scales, with minimum pay determined by rank and step at appointment. As this is a part-time lecturer position, compensation will be prorated accordingly

*Salary is commensurate with qualifications and years of experience.

Application Procedure: Applicants will need to upload their curriculum vitae, cover letter indicating your area(s) of expertise, a teaching statement, teaching evaluations (if available), and contact information for at least two references to our [online RECRUIT system](#)

[Please visit us at our website](#)

QUALIFICATIONS

Basic qualifications (required at time of application)

Applicants should have a B.S. or M.S. in chemical engineering or a related field from an accredited university.

APPLICATION REQUIREMENTS

Document requirements

- Curriculum Vitae - Your most recently updated C.V.

- Cover Letter
- Statement of Research (Optional)
- Teaching Statement - See our [guidance for writing a reflective teaching statement](#).
- Teaching Evaluations (Optional)

Reference requirements

- 2 required (contact information only)

Apply link: <https://recruit.ap.uci.edu/JPF10234>

ABOUT UC IRVINE

The University of California, Irvine is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age, protected veteran status, or other protected categories covered by the [UC anti-discrimination policy](#).

As a condition of employment, the finalist will be required to disclose if they are subject to any final administrative or judicial decisions within the last seven years determining that they committed any misconduct.

- *“Misconduct” means any violation of the policies or laws governing conduct at the applicant’s previous place of employment, including, but not limited to, violations of policies or laws prohibiting sexual harassment, sexual assault, or other forms of harassment or discrimination, as defined by the employer.*
- [UC Sexual Violence and Sexual Harassment Policy](#)
- [UC Anti-Discrimination Policy for Employees, Students and Third Parties](#)
- [APM - 035: Affirmative Action and Nondiscrimination in Employment](#).

As a University employee, you will be required to comply with all applicable University policies and/or collective bargaining agreements, as may be amended from time to time. Federal, state, or local government directives may impose additional requirements.

JOB LOCATION

Irvine, CA