



UNIVERSITY OF CALIFORNIA  
**SANTA CRUZ**

UNIVERSITY OF CALIFORNIA, SANTA CRUZ  
BIOMOLECULAR ENGINEERING DEPARTMENT  
Ongoing Adjunct Professor Pool

The Department of Biomolecular Engineering [<https://www.soe.ucsc.edu/departments/biomolecular-engineering>] at the University of California, Santa Cruz (UCSC) invites applications for an ongoing pool of Assistant Adjunct Professor, Associate Adjunct Professor, and Adjunct Professor. Adjunct faculty are expected to engage in research or other creative activity, teaching, and University and public service. Appointments in this series may be assigned to academic scholars currently affiliated with other universities, or to qualified individuals who are professional practitioners of appropriate distinction when such an affiliation supports the academic and professional endeavors of the department. These appointments forge closer relations between the university and other academic institutions or industry, are frequently non-salaried, and involve a limited length of service. Academically qualified research or other creative personnel who contribute significantly to teaching either in formal courses or in guidance of graduate students in one or more of the areas below are encouraged to apply. The campus is especially interested in candidates who can contribute to diversity of scholarly activity and add additional dimension to the Baskin School of Engineering by complementing or augmenting our existing research strengths. Current areas of excellence and research foci within Biomolecular Engineering include bioinformatics, bioengineering, biotechnology, biochemistry, computer science, laboratory automation, immunology and virology, microarray analysis, molecular biology, molecular genetics, nanotechnology, protein engineering, stem cells and systems biology.

UC Santa Cruz is the University of California campus nearest to Silicon Valley and maintains close ties with local industry in the fields of biomolecular engineering. The campus is especially interested in candidates who can contribute to the diversity and excellence of the academic community through their research, teaching and/or service.

#### **ACADEMIC TITLE**

Assistant Adjunct Professor, Associate Adjunct Professor, Adjunct Professor

#### **SALARY**

Appointments may be with or without salary, and are contingent on funding availability. As a minimum, one half of the funding for the base salary shall come from non-state funds. Salary is commensurate with qualifications and experience.

#### **BASIC QUALIFICATIONS**

- Ph.D. (or equivalent foreign degree) in Biomolecular Engineering or closely related or relevant field at the time of application.
- Demonstrated record of research and teaching.

#### **POSITION AVAILABLE**

Appointments are contingent on the hiring unit's need.

#### **APPLICATION REQUIREMENTS**

Applications are accepted via the UCSC Academic Recruit online system. All documents and materials must be submitted as PDFs.

**APPLY AT** <https://recruit.ucsc.edu/apply/JPF00597>

Please refer to Position # JPF00597-19P in all correspondence.

#### **DOCUMENTS/MATERIALS**

- Letter of application that briefly summarizes your qualifications and interest in the position **(required)**
- Curriculum vitae **(required)**
- Research statement **(required)**
- Teaching statement that clearly outlines your teaching experience and teaching interests **(required)**

- Statement that addresses past or potential contributions to diversity through research, teaching and/or service. **(required)** Guidelines on diversity statements can be viewed at <https://senate.ucsc.edu/committees/caad-committee-on-affirmative-action-and-diversity/DivStateGuidelines.pdf>
- Three sample publications **(required)**

#### REFERENCE REQUIREMENT

Applications must include three confidential letters of recommendation\*. Note that your references, or dossier service, will submit their confidential letters directly to the UC Recruit System.

\*All letters will be treated as confidential per University of California policy and California state law. For any reference letter provided via a third party (i.e., dossier service, career center), direct the author to UCSC's confidentiality statement at <http://apo.ucsc.edu/confstm.htm>.

#### RECRUITMENT PERIOD

Applications for this recruitment will be accepted beginning August 1, 2018 through June 1, 2020. This recruitment is valid for initial appointments beginning fall quarter 2018 through spring quarter 2021. Initial appointments made after this period must be made through other recruitments.

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The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age, or protected veteran status. UC Santa Cruz is committed to excellence through diversity and strives to establish a climate that welcomes, celebrates, and promotes respect for the contributions of all students and employees. Inquiries regarding the University's equal employment opportunity policies may be directed to the Office for Diversity, Equity, and Inclusion at the University of California, Santa Cruz, CA 95064 or by phone at (831) 459-2686.

Under Federal law, the University of California may employ only individuals who are legally able to work in the United States as established by providing documents as specified in the Immigration Reform and Control Act of 1986. Certain UCSC positions funded by federal contracts or sub-contracts require the selected candidate to pass an E-Verify check (see <https://www.uscis.gov/e-verify>). More information is available at the APO website (see <https://apo.ucsc.edu/policy/capm/104.000%20.html>) or call (831) 459-4300.

UCSC is a smoke & tobacco-free campus.

If you need accommodation due to a disability, please contact the Academic Personnel Office at [apo@ucsc.edu](mailto:apo@ucsc.edu) (831) 459-4300.

VISIT THE APO WEB SITE AT <http://apo.ucsc.edu>

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