

# [SAMPLE AD] Assistant Professor - QuantComputing and Information Science - Electrical Engineering and Computer Sciences

Job #JPF00071

- Elec Engr & Computer Sc / College of Engineering / UC Berkeley

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## POSITION OVERVIEW

**Position title:** Assistant Professor

**Anticipated start:** July 1, 2022

## APPLICATION WINDOW

Open March 25th, 2021 through Wednesday, May 26, 2021 at 11:59pm (Pacific Time)

## POSITION DESCRIPTION

The University of California, Berkeley invites applications for an approved tenure-track position in Electrical Engineering and Computer Sciences at the Assistant Professor level in the specialized area of Quantum Computing and Information Science (QCIS). All aspects of QCIS will be considered. Joint appointments with department-affiliated institutes and initiatives, or other UC Berkeley departments, will also be considered.

The department is committed to addressing the family needs of faculty, including dual career couples and single parents. We are also interested in candidates who have had non-traditional career paths or who have taken time off for family reasons, or who have achieved excellence in careers outside academia.

Core Values: Diversity, equity, and inclusion are core values in the College of Engineering. Our excellence can only be fully realized by faculty, students, and staff who share our commitment to these values. Successful candidates for our faculty positions will demonstrate evidence of a commitment to equity and inclusion. Financial and in-kind resources are available to pursue activities that help accelerate our efforts to achieve our equity and inclusion goals, with the full backing of the College. Examples of ongoing programming at the College are available at: <https://engineering.berkeley.edu/diversity>. Support for faculty candidates on writing effective statements that demonstrate commitment to diversity, equity, and inclusion, can be found at: <https://ofew.berkeley.edu/recruitment/contributions-diversity/support-faculty-candidates>.

For information about potential relocation to Berkeley, or career needs of accompanying partners and spouses, please visit: <http://ofew.berkeley.edu/new-faculty>

**Department:** <https://eecs.berkeley.edu/>

## QUALIFICATIONS

**Basic qualifications** (required at time of application)

Ph.D. (or equivalent international degree), or enrolled in a Ph.D. or equivalent international degree-granting program at the time of application.

**Preferred qualifications**

Candidate applications should demonstrate exceptional performance and plans for creating innovative and far-reaching solutions to important problems in QCIS. Candidates should show potential to make interdisciplinary research contributions to advance the state of QCIS research and education.

## APPLICATION REQUIREMENTS

**Document requirements**

- Curriculum Vitae - Your most recently updated C.V.
- Statement of Research
- Statement of Teaching
- Statement on Contributions to Advancing Diversity, Equity, and Inclusion - Statement on your contributions to diversity, equity, and inclusion, including information about your understanding of these topics, your record of activities to date, and your specific plans and goals for advancing equity and inclusion if hired at Berkeley (for additional information go to <https://ofew.berkeley.edu/recruitment/contributions-diversity>).

## ✓MPLE AD] Assistant Professor - QuantComputing and Information Science - Electrical Engineering and Computer Sciences (JPF00071)

- Publication 1
- Publication 2
- Publication 3
- Cover Letter (Optional)

### Reference requirements

- 3 letters of reference required

Recommenders providing letters of reference should submit them as early as possible, preferably by May 26, 2021. Candidates are responsible for asking their references to upload letters as part of the online application process.

**Apply link:** <https://aprecruit.berkeley.edu:31006/JPF00071>

**Help contact:** [oskibear@berkeley.edu](mailto:oskibear@berkeley.edu)

## CAMPUS INFORMATION

Diversity, equity, inclusion, and belonging are core values at UC Berkeley. Our excellence can only be fully realized by faculty, students, and academic and non-academic staff who share our commitment to these values. Successful candidates for our academic positions will demonstrate evidence of a commitment to advancing equity, inclusion, and belonging.

The University of California, Berkeley 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. For the complete University of California nondiscrimination and affirmative action policy see: <http://policy.ucop.edu/doc/4000376/NondiscrimAffirmAct>

In searches when letters of reference are required all letters will be treated as confidential per University of California policy and California state law. Please refer potential referees, including when letters are provided via a third party (i.e., dossier service or career center), to the UC Berkeley statement of confidentiality (<http://apo.berkeley.edu/ucb-confidentiality-policy>) prior to submitting their letter.

## JOB LOCATION

Berkeley, CA