

UNIVERSITY OF CALIFORNIA, SANTA BARBARA

Full Professor Mehrabian Endowed Chair in Materials

POSITION OVERVIEW

Salary range: The posted [UC salary scales](#) set the minimum pay determined by rank and/or step at appointment. See [Table 3](#) for the salary range. A reasonable estimate for this position is a 9 month salary between \$200,000 to \$350,000 commensurate with experience. "Off-scale salaries" and other components of pay, i.e., a salary that is higher than the published system-wide salary at the designated rank and step, are offered when necessary to meet competitive conditions

APPLICATION WINDOW

Open date: January 22, 2024

Next review date: Monday, March 25, 2024 at 11:59pm (Pacific Time)

Apply by this date to ensure full consideration by the committee.

Final date: Tuesday, Jan 11, 2025 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 Materials Department in the College of Engineering at the University of California, Santa Barbara, is seeking applications for a faculty position in materials science and engineering. This faculty position is at the Full Professor level, and is associated with an endowed chair. Anticipated start date is July 1, 2025.

The Materials department is especially interested in candidates who can contribute to the diversity and excellence of the academic community through research, teaching, professional visibility and service.

QUALIFICATIONS

Basic qualifications (required at time of application)

Applicants must have a Ph.D. (or equivalent) in a science or engineering field at the time of application

Preferred qualifications

- Primary consideration will be given to candidates who have established world-class, cross-disciplinary research in biomolecular/macromolecular, photonic, electronic, quantum, energy, or structural materials.
- Candidates are preferred to have international stature in experimental or computational materials science.
- We particularly encourage applications from candidates at the intersection of sub-disciplines, those engaged in research on sustainable materials, and/or those who have the goal of creating materials with new functionality or physical behavior with the potential for technological applications.
- It is expected that the candidate would demonstrate potential for integrative and collaborative research with the broader Materials community at UCSB, which has a longstanding reputation for collaborative research in advanced materials.

For more information and to apply, visit <https://recruit.ap.ucsb.edu/JPF02680>

CAMPUS INFORMATION

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 status, protected veteran status, or any other characteristic protected by law.

As a condition of employment, you will be required to comply with the University of California Policy on Vaccination Program: <https://policy.ucop.edu/doc/5000695/VaccinationProgramsPolicy>, as may be amended or revised from time to time. Federal, state, or local public health directives may impose additional requirements.

JOB LOCATION

Santa Barbara, CA

