

UNIVERSITY OF CALIFORNIA, SANTA BARBARA

Open Level (Assistant, Associate, or Full) Professor in Materials

The Materials Department in the College of Engineering at the University of California, Santa Barbara is seeking applications to fill an open level faculty position opening for a tenure-track Assistant Professor, Associate Professor, or Full Professor position in the areas listed below.

Candidates are expected to lead a cutting-edge, world-class experimental research program in the development, application, and/or materials physics of hard condensed matter. We particularly encourage applications in one or more of the following areas: bulk crystal or thin film growth of new semiconducting, electronic, photonic, quantum, or topological materials; innovative characterization and/or measurement techniques, especially of novel physical phenomena; and new devices and/or technologies utilizing these materials. The candidate should demonstrate potential for collaborative research with the broader Materials community at UCSB, which has a longstanding reputation for collaborative research in advanced materials.

Appointment would be effective July 1, 2020 or later. . At a minimum, applicants are expected to have completed all requirements for a Ph.D. degree or equivalent in Materials Science, Physics, or a related field, at the time of application. Additionally, applicants must hold a Ph.D. or equivalent in Material Science, Physics, or a related field by the time of appointment.

Applications consisting of a curriculum vitae, brief statements of teaching philosophy and research interests (3-page-limit each) must be submitted. Applications at the Assistant or Associate Professor level should also provide contact information for 3-4 references. Please submit all application materials online via UC Recruit at:

<https://recruit.ap.ucsb.edu/apply/JPF01614>

Please apply by December 15, 2019 for primary consideration; however, the position will remain open until filled.

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.

The University of California is an Equal Opportunity/Affirmative Action Employer and 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.

