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# Science Careers

FROM THE JOURNAL SCIENCE NAAAS

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# Full / Associate Professor of Chemistry

#### **FALL 2019**

The Department of Chemistry at Temple University invites applications and nominations for an outstanding senior hire in areas including Biochemistry, Bioorganic Chemistry, and Chemical Biology. Applicants who have demonstrated leadership in biologyrelated chemistry through publications, grant support, invited talks, and awards are particularly encouraged to apply. Applications should include a CV, statement of teaching, proposed research plan, references, and selected reprints.

Application materials should be submitted electronically at https://academicjobsonline. org/ajo/jobs/11280. Applications submitted by October 31, 2018 will receive full consideration. There is a strong commitment to diversity at Temple and applications from women and chemists from underrepresented groups are encouraged.

Temple University is an Equal Opportunity, Equal Access, Affirmative Action Employer committed to achieving a diverse community (AA, EOE, M/F/D/V).

The College of Agriculture and Life Sciences and Texas A&M AgriLife Research at Texas A&M University seek applicants for a tenure-track Assistant Professor position in Biophotonics; 9-month College, 1-month AgriLife Research appointment in department most relevant to expertise.

Applicant with potential to (1) establish program in sensor development, optical spectroscopy, Raman spectroscopy and/or cyber-physical systems, (2) function in an interdisciplinary team to translate quantum physics and spectroscopic techniques into functional systems for agricultural/industrial needs, (3) publish, direct graduate students, develop intellectual property/patents, attract extramural funding. Teaching will fit departmental needs and individual's expertise. Service expected to institution and professional societies. Ph.D. required in appropriate discipline, engineering or physics; licensed or ability to license as professional engineer.

Apply: https://tamus.wd1.myworkdayjobs. com/TAMU\_External/job/College-Station-AL-RSCH/Assistant-Professor-Biophotonics R-008096. Upload: (1) Letter of application with interests, qualifications, unique skills, perspectives, and how contribute to a culturally diverse educational environment, (2) current curriculum vitae; (3) list five most significant publications with impact in the field, (4) names and contact information of five references. Review of applications begin July 31, 2018, and date of hire September 1, 2018 or until a suitable applicant is hired.

Texas A&M University, the College, and AgriLife Research are Equal Opportunity/ Affirmative Action/Veterans/ Disability Employers. Applications from women, minorities, individuals with disabilities, and covered veterans encouraged. Info: David Reed 979-458-0710 or dwreed@tamu.edu.

