

Assistant Professor—Biophotonics Engineering—Tenure Track. The Department of Biological and Agricultural Engineering at Texas A&M University and Texas A&M Agrilife Research seek qualified applicants for this position with a research (45%), teaching (45%) and service (10%) appointment. Applicants should possess an earned Ph.D. in an appropriate engineering discipline or physics. Candidates should be able to demonstrate potential for leading a research and teaching program in sensor developments for biological applications. Expertise is desired in one or more of the following areas: spectroscopy (particularly Raman spectroscopy), sensor development, or cyber-physical systems. The successful candidate will demonstrate an ability to both lead and collaborate within multidisciplinary teams and have excellent written and oral communication skills. Apply at <http://greatjobs.tamu.edu>, search for NOV 10123. Please send an e-mail notice of application to the search chair, Dr. Zivko Nikolov at znikolov@tamu.edu.

E-mail only applications cannot be accepted. The closing date for applications is April 1, 2017. Texas A&M University seeks individuals who are able to work with diverse students and colleagues, who have experience with a variety of teaching methods and curricular perspectives, and who will contribute to the diversity efforts of the University.

