

**Florida Atlantic University
Department of Psychology
Faculty Position**

The **Department of Psychology** at Florida Atlantic University, together with the Institute for Sensing and Embedded Network Systems Engineering (I-SENSE), seek outstanding candidates for an **open-rank position** at the intersection of psychology, sensing technology, computation, and analytics to begin Fall 2019. This position is contingent upon funding. This appointment will help to catalyze interdisciplinary collaboration that advances the understanding and prediction of human (child or adult) behavior at the individual, dyadic, or group level. The position, housed in the Department of Psychology (<http://www.psy.fau.edu>), will have access to resources provided by I-SENSE (<http://isense.fau.edu>), designated as a core strategic area of research by Florida Atlantic University. The preferred candidate will establish a program of funded research that entails the innovative use of sensing technology, computation, and data analytics to advance our understanding of the processes/mechanisms that guide social or health-related behavior, intersecting with departmental strengths in cognitive, developmental, or social psychology. Candidates whose research programs have strong translational implications will be given primary consideration. Florida Atlantic University, with its main campus in Boca Raton, is one of the most ethnically diverse institutions in the Florida state university system, with status as a Hispanic-serving institution. Our community features excellent schools, a vibrant and safe community, and a sub-tropical climate conducive to year-round outdoor activities. Candidates should hold a Ph.D. or equivalent degree in psychology or a related field and are asked to submit electronic copies of a cover letter, curriculum vitae, statement of research, and the names and contact information of at least three references.

Review of applications will begin on December 1, 2018 and will continue until the position is filled. Application materials should be submitted electronically through [https://fau.wd1.myworkdayjobs.com/en-US/FAU/job/Boca-Raton/Professor REQ04952](https://fau.wd1.myworkdayjobs.com/en-US/FAU/job/Boca-Raton/Professor_REQ04952).

Please direct all questions regarding this position to Dr. Elan Barenholtz (ebarenho@fau.edu).