

European Funding for 2 Full-Time PhD Positions in “Personal Technologies for Affective Health” available

The Department of Computer Engineering (CMPE) of Boğaziçi University is a partner of the European research project “AffectTech: Personal Technologies for Affective Health”. Within the project duration of 3 years, CMPE will develop mobile and wearable self-help technologies for capturing emotions and their regulation in real life. For example, personal electronic stress assistants will be developed which continuously monitor the stress level in daily life and proactively suggest how to better deal with stress. AffectTech provides a European funding for 2 full-time PhD positions at CMPE. Project start is on 1st January 2017. Review of the applications will begin on **21st November 2016**. The positions will remain open until filled. Applicants must fulfill the following requirements:

- Applicants must be eligible to the PhD program of CMPE. Please find further details from here: <http://www.cmpe.boun.edu.tr/graduate/cmpe/phd>
- Practical experience in sensor data collection and processing. Sensors of interest include inertial measurement units, ECG, EMG, EOG, and EDA.
- Background in artificial intelligence, data mining, machine learning, statistics
- Experience in experiment design involving human subjects
- Practical experiences in the development of mobile/wearable/ubiquitous technologies

Applicants submit a CV and a motivation letter that explains their particular eligibility to the project coordinator **Dr. Bert Arnrich** <bert.arnrich@boun.edu.tr>. Successful applicants are conditionally accepted under the premise that CMPE will accept their PhD application.