

EXCITING 'INTERNET OF THINGS'

Undergraduate Research Opportunity

NSF REU Site in Sensing and Smart Systems



Applications close **Feb. 19, 2019**
To apply, click [here](#).

The Institute for Sensing and Embedded Network Systems Engineering hosts an **intensive summer research program** in sensing and smart systems for talented undergraduates from across the country.

Projects will focus on: Infrastructure Systems, Marine and Environment*, and Health and Behavior

This nine-week program emphasizes **training, mentoring and research**, preparing students for graduate studies or careers in science, technology, engineering or math disciplines.

Work days will typically run from 8 a.m. to 5 p.m. Participants stay in on-campus housing and earn \$500/week plus a \$120 meal allowance/week.

Accepted participants will be notified by Mar. 5, 2019.

*Participants working in the Marine and Environment area will spend time each week on FAU's Harbor Branch Oceanographic Institute campus.