EXCITING
‘INTERNET OF THINGS’

Undergraduate Research Opportunity

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 $600/week plus a $130 meal allowance/week.

Accepted participants will be notified by March 18, 2020.

Applications close March 6, 2020
To apply, click here.