

FIU to offer the first

Internet of Things (IoT)

bachelor's degree in the U.S.

The bachelor's degree in **Internet of Things** will prepare the next generation of highly trained specialists for jobs as:

- IoT Hardware Engineers
- IoT Technical Architects
- IoT Solutions Architects
- IoT Software Architects
- IoT Application Engineers
- IoT Security & Privacy Analysts/Engineers
- IoT Wireless Communication Specialists

FIU | Engineering
& Computing

Department of Electrical and
Computer Engineering

Be part of the IoT workforce of tomorrow,
visit internetofthings.fiu.edu.

Meeting the **TECH NEEDS** of tomorrow

The new IoT bachelor's degree, offered through the College of Engineering & Computing's Electrical and Computer Engineering Department, addresses the four major areas of IoT: hardware, software, communication, and cybersecurity. The 120-credit hour degree offers hybrid courses, combining in-person and online learning.*



“FIU is among the first to offer an IoT degree, putting us at the forefront of this important technological shift. This new wave of technology will spearhead the demand for highly trained IoT specialists in the U.S., and beyond. Our students will be ready.”

*–Shekhar Bhansali
Alcatel-Lucent Professor and chair of the
Electrical and Computer Engineering Department at FIU*

*Math requirement: College Algebra & Trigonometry

Learn more at
INTERNETOFTHINGS.FIU.EDU