

## ECE Graduate Program - Faculty Advisors

### Computer Engineering

#### Bioengineering with CompE

- Vince Calhoun – *Area Chair*
- Meeko Oishi
- Marios Pattichis
- Balu Santhanam
- Yin Yang

#### Computer Architecture & VLSI Design

- Jim Plusquellic – *Area Chair*
- Payman Zarkesh-Ha

#### Computer Systems and Networks

- Michael Devetsikiotis
- Ramiro Jordan
- Xiang Sun
- Eirini Eleni Tsiropoulou – *Area Chair*

#### Computer Vision, Graphics and Image Processing

- Vince Calhoun
- Ramiro Jordan
- Marios Pattichis
- Balu Santhanam
- Yin Yang – *Area Chair*

#### Information Systems

- Sudharman Jayaweera
- Manel Martinez-Ramon – *Area Chair*
- Balu Santhanam

#### Internet of Things

- Michael Devetsikiotis
- Jim Plusquellic
- Manel Martinez-Ramon
- Xiang Sun
- Eirini Eleni Tsiropoulou – *Area Chair*

### Electrical Engineering

#### Applied Electromagnetics

- Christos Christodoulou
- Mark Gilmore – *Area Chair*
- Jane Lehr
- Zhen Peng
- Edl Schamiloglu

#### Bioengineering with EE

- Vince Calhoun – *Area Chair*
- Meeko Oishi
- Marios Pattichis
- Balu Santhanam
- Yin Yang

#### SPComm (Signal Processing, Image Processing, Communications)

- Majeed Hayat
- Sudharman Jayaweera
- Ramiro Jordan
- Manel Martinez-Ramon
- Marios Pattichis
- Balu Santhanam – *Area Chair*
- Eirini Eleni Tsiropoulou

#### Microelectronics

- Ganesh Balakrishnan
- Francesca Cavallo
- Daniel Feezell
- Jim Plusquellic
- Payman Zarkesh-Ha – *Area Chair*

#### Optoelectronics

- Ganesh Balakrishnan
- Francesca Cavallo
- Daniel Feezell – *Area Chair*
- Majeed Hayat
- Mani Hossain-Zadeh
- Ravi Jain
- Marek Osinski

#### Smart Power

- Ali Bidram – *Area Chair*
- Jane Lehr
- Manel Martinez-Ramon

#### Systems & Controls

- Chaouki Abdallah
- Rafael Fierro – *Area Chair*
- Meeko Oishi