

ELECTRICAL AND COMPUTER ENGINEERING DEPARTMENT

Chair: J. Harris

Graduate Coordinator: Y. K. Yoon

The Department of Electrical and Computer Engineering (ECE) offers the Master of Science and Doctor of Philosophy degrees. Minimum requirements for these degrees are given in the Graduate Degrees Section (<http://gradcatalog.ufl.edu/graduate/degrees/>) of this catalog. For more information about the ECE program, please visit: <https://www.eng.ufl.edu/academics/degree-programs/> and the accompanying ECE major pages in this catalog.

Combination Degree Program

In addition to the thesis and non-thesis master's degree options and the research-based Doctor of Philosophy degree, the Department of Electrical and Computer Engineering also offers a combination bachelor's/master's degree program. This program allows qualified students to earn both a bachelor's degree and a master's degree with a saving of one semester. Qualified students may begin their master's programs while seniors, counting up to 12 hours of specified electrical and computer engineering graduate courses for both bachelor's and master's degree requirements. Bachelor's/master's program admission requirements are

- satisfaction of Graduate School admission requirements for the master's degree,
- an upper-division (undergraduate) GPA of at least 3.3, and
- completion of at least 7 EEL core courses and 2 EEL laboratories.

Students with a GPA between 3.3 and 3.59 can double count up to 6 hours, while students with a GPA of 3.6 or higher can double count up to 12 hours.

Website

CONTACT

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Map (<http://campusmap.ufl.edu/#/index/0722>)

Engineering | Herbert Wertheim College of

Majors

- Electrical and Computer Engineering (<http://gradcatalog.ufl.edu/graduate/colleges-departments/engineering/electrical-computer/electrical-computer/>)

Faculty

Professor

- Arnold, David P.
- Bhunia, Swarup
- Bobda, Christophe
- Eisenstadt, William R.
- Feng, Philip
- Figueiredo, Renato Jansen
- Forte, Domenic J.
- Fuchs, Wesley Kent
- Glenn, Alina Zare
- Guo, Jing
- Judy, Jack
- Lampotang, Samsun
- Li, Changying
- Li, Jian
- Mcnair, Janise Y.
- Moore, Robert C.
- Nishida, Toshikazu
- Oweiss, Karim
- Ray, Sandip
- Shea, John Mark
- Sorger, Volker
- Stitt, Gregory M.
- Tehranipoor, Mark M.
- Wang, Shuo
- Wong, Tan Foon
- Woodard, Damon
- Yoon, Yong Kyu

Associate Professor

- Asadi Zanjani, Navid
- Dalir, Hamed
- Ewetz, Rickard
- Harley, Joel
- Ji, Mingyue
- Koppal, Sanjeev Jagannatha
- Lam, Herman
- Li, Guanpeng
- Maghari, Nima
- Ramirez, Ann M.
- Tabrizian, Roozbeh
- Ural, Ant
- Xu, Jie
- Yavuz, Tuba

Assistant Professor

- Abdollahi Biron, Zoleikha
- Chatterjee, Baibhab
- Farahmandi, Farimah
- Fu, Jie

- Ge, Baoyun
- Heidari, Elham
- Islam, Md Jahidul
- Khalifa, Adam
- Kim, Dennis Sungtae
- Kim, Laura
- Napoli, Nicholas
- Ruchkin, Ivan
- Wu, Yingying

- Associate Professor
- Shao, Wei
Assistant Professor
- Sheplak, Mark
Professor

Eminent Scholar

- Fortes, Jose A.
- Meyn, Sean Peter

Lecturer

- Pinho Da Silva, Catia Sofia

Distinguished Professor

- Law, Mark E.
- Principe, Jose C.
- Rakov, Vladimir Aleksandrovich
- Uman, Martin A.

Research Assistant Professor

- Wilson, Ronald

Senior Lecturer

- Patrick, Erin E.

Master Lecturer

- Thompson, Scott E.

Affiliated Faculty

- Babajani-Feremi, Abbas
Associate Professor
- Blanchard, Jeremiah J.
Associate Engineer
- Bliznyuk, Nikolay A.
Associate Professor
- Fang, Ruogu
Associate Professor
- Gong, Kuang
Assistant Professor
- Huang, Yong
Professor
- Kim, Gloria Jung A
Assistant Professor
- Mohseni, Kamran
Professor
- Otto, Kevin
Professor
- Rashidi, Parisa
Professor
- Sarder, Pinaki