



USF Electrical Engineering Now Hiring

Preferred candidates should have completed or be near completion of a Ph.D. in Electrical Engineering or a closely related field. Qualified candidates should have demonstrated excellence in scholarly research and publications, a strong potential for sustaining an externally funded research program, and a strong commitment to teaching and mentoring undergraduate and graduate students.

Successful applicants are expected to conduct research and teach in areas across the electrical engineering discipline with a preference on the following areas: 1) next-generation wireless communication systems including but not limited to 6G wireless or quantum communications, with a particular focus on the innovative hardware/software implementation and emerging technology in machine learning and artificial intelligence, quantum photonics for communications, sensing, and computing. 2) Analog, digital, mixed-signal, RF, and photonic IC design including but not limited to emerging areas such as quantum computing and integrated circuits for 2D/3D integration.

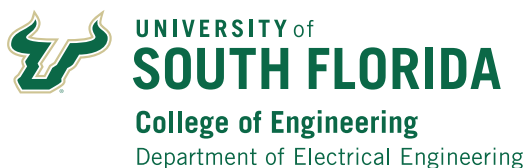
Applicants must electronically submit the application packet as one PDF file to the following website:

<https://tinyurl.com/mv54nn84>

For consideration, please apply to the appropriate position level

Assistant Professor, search Job ID#35035

Associate Professor, search job ID#35036



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