

UI College of Engineering
Computer Engineering & Electrical Engineering
Area of Emphasis Form

Name

Last (Family)

First

Middle

Electrical Engineering

Areas of emphasis for the graduate student in Electrical Engineering include:

Electromagnetics, antennas and propagation, RF and microwave integrated circuit design, electronic packaging, signal processing and communication systems, control systems, neural networks, embedded control systems, digital systems design, mixed-signal VLSI design, sensor electronics, electric power systems, electric machines and drives, microwave ferrite materials and devices.

Computer Engineering

Emphasis areas for the graduate student in Computer Engineering are:

Embedded computing, digital hardware design, digital systems design, computer systems, and other related areas.

List your preferred areas of emphases

First (required)
Second (optional)
Third (optional)

Mail to:
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