Earn Your MS or PhD in Electrical and Computer Engineering

Top-Ranked University of Arizona Program

UA electrical and computer engineering – with its globally recognized faculty, wide spectrum of interdisciplinary research, entrepreneurial opportunities, strong industrial ties and outstanding student support – is ranked among the top programs in the country.

Master’s Degree
- Thesis or non-thesis option
- Online or on-site classes

Doctoral Studies
- Research-focused
- Direct PhD or post-MS degree

Research Areas
- Autonomous Robotic Space Exploration
- Biomedical Technologies
- Coding and Compression
- High-Performance Computing
- Optical Imaging Systems
- Signal and Image Processing
- Metamaterials
- Simulation Modeling
- Heterogeneous Systems
- Wireless Communications and Networks

Career Placement
ECE maintains longstanding partnerships with Raytheon, Intel, IBM, Qualcomm, Motorola, Microsoft, Honeywell, Texas Instruments, GM, Agilent, NASA, Boeing, Pixar and more.

Beautiful Campus in National Technology Hub
Set in Tucson – a technology and bioscience hotspot – the University of Arizona is one of the country’s top public research institutions.

Financial Aid
Many engineering graduate students receive teaching or research assistantships that pay tuition plus a stipend.

Visit the link below for a list of open positions and financial aid information.

Learn more at:

ece.arizona.edu/graduate-students