Master of Science in Electrical Engineering

Curriculum
The MS in Electrical Engineering degree program provides intensive preparation for professional practice in a broad spectrum of high-tech areas of electrical engineering. It is designed to serve the needs of engineers who wish to continue their education. Courses are offered at times and locations convenient for students who are employed full-time at area companies.

Interdisciplinary graduate degrees are offered in both telecommunications engineering and computer engineering.

Career Options
Graduates of the program seek positions such as: Electrical Engineer, Electrical Design Engineer, Biomedical Engineer, Circuits and Design Engineer, Communications and Signal Processing Engineer, Digital Systems Engineer, Systems Engineer and RF and Microwave Engineer.

Degree Program
The MS in Electrical Engineering requires the completion of a minimum of 33 semester credit hours.

For complete admission and degree requirements, view the Graduate Catalog at catalog.utdallas.edu.

Contact Information
Marco Tacca (EE Graduate Advisor)
mtacca@utdallas.edu
972-883-6239
Office: ECSN 3.522

Randall E. Lehmann
EE Graduate Advisor
randall.lehmann@utdallas.edu
972-883-6429
Office: ECSN 4.616

P. K. Rajasekaran
EE Graduate Advisor
Raja1@utdallas.edu
972-883-4651
Office: ECSN 4.922

Patricia Williams
pxw121630@utdallas.edu
Graduate Program Information
972-883-4315
Office: ECSN 3.326

ecs.utdallas.edu