Master of Science in Computer Engineering

Curriculum
Graduate study in computer engineering at UT Dallas prepares students for leadership roles in research, development and design positions that require the use of skillful and imaginative solutions to engineering problems. Students who have earned a BS degree may apply to the MS in Computer Engineering degree program. The program has been carefully designed for students to gain breadth of knowledge, and it is flexible enough for students to specialize in the area of their choice. Students who have earned an MS degree may apply to the PhD program. There is also a program option available for highly qualified students who are interested in pursuing a PhD immediately after completing a BS degree. Upon enrollment in the computer engineering program, students craft their educational program with the help of an academic advisor.

All applicants are considered for financial aid. No special form is required. MS students who have been offered teaching assistantships are expected to pursue the thesis option. Students can also work as research assistants with academic/research advisors. All project-option master’s students engage in research under faculty guidance.

Career Options
Graduates of the program seek positions such as: Software Design Engineer, Computer Engineer, Hardware Design Engineer, Software Engineer and Systems Consultant for public and private sector.

Degree Program
The MS in Computer 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
Mehrdad Nourani
nourani@utdallas.edu
972-883-4391
Associate Head for CE
Office: ECSN 4.924

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

ecs.utdallas.edu