Master of Science in Materials Science and Engineering

Curriculum
Research and education in the Materials Science and Engineering Department involves the study of advanced materials — including metals and their composites, polymers, silicon and biomaterials — and their potential use in various applications.

The program leading to the MS in Materials Science and Engineering degree provides intensive preparation for professional practice in modern materials science by those engineers who wish to continue their education.

Career Options
Graduates of the program seek positions such as: Materials Engineer/Scientist, Process Engineer, Research Engineer and Manufacturing Engineer.

Degree Program
The MS in Materials Science and 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.

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