Doctor of Philosophy in Materials Science and Engineering

Curriculum
The objective of the PhD in Materials Science and Engineering program is to prepare individuals to perform original, cutting-edge research in the broad areas of materials science, including nano-structured materials, electronic, optical and magnetic materials, bio-mimetic materials, polymeric materials, MEMS materials and systems, organic electronics and advanced processing of modern materials.

Career Options
Materials Engineer/Scientist; Process Engineer; Research Engineer; Manufacturing Engineer

Degree Program
The PhD in Materials Science and Engineering requires 75 semester credit hours minimum beyond the baccalaureate degree.

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

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