

Fundamentals Of Chemical Engineering

Thermodynamics Si Edition

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chemical engineering careers span chemicals manufacturing refining advanced materials resource management medicine pharmaceuticals development and production pollution control and

the chemical engineering curriculum prepares students to apply the fundamentals of chemistry physics and engineering to problems related to the efficient and safe production of chemical and related

see the undergraduate catalog for details and requirements

a major in chemical engineering is a rigorous mix of chemistry engineering research and electives readies you for careers in a variety of industries pharmaceuticals petroleum electronics consumer

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