



Solar container science and engineering core courses

To support these core courses, we have several shorter courses called "modules" which cover special topics within Energy Systems including Fossil Energy, Geothermal, Solar Energy, Energy Metals, and ...

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Course Summary for MSE undergraduate students For students with double specialisations (specialisation areas 2 & 3), the Core course will be MS2015 Mechanical Behaviour of Materials for ...

This course will provide students with an introduction to environmental science and engineering by providing an overview of current environmental issues, including climate change, air pollution, and ...

The undergraduate curriculum in MSE includes (a) a core of Chemistry, Physics, and Mathematics; (b) basic Engineering courses; (c) Materials and Engineering core; and (d) technical courses in Materials ...

All students pursuing an undergraduate degree at the University must complete the forty-two-hour statewide Core Curriculum. For more information on Core Curriculum requirements please see the ...

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