



Bachelor's degree energy storage materials engineering

What can I do with a bachelor's degree in Energy Systems Engineering?

Your bachelor's degree in energy systems engineering will prepare you for a career in the changing energy sector. Here are careers that our graduates will be prepared for in each of the three options: Ready to Discover the U of R? Let's get you started!

What can a material science & engineering degree do?

Material science and engineering graduates are trained to apply their skills in a wide range of technologies, including microelectronics, aerospace, biotechnology, energy, data analytics and software sectors of the economy.

What does a Material Science degree entail?

They work to understand the relationship between the processing, structure, properties, and performance of materials, and to develop and select materials for advanced applications. Graduates of the program are in a highly interdisciplinary subject allowing for both depth and breadth in their career.

What does a materials engineer do?

Materials engineers develop materials and manufacturing techniques and integrate these materials into commercial products. The BS curriculum builds on a strong foundation in chemistry, physics, and mathematics to explore the fundamental concepts and techniques critical to the field of materials science and engineering.

How old is Materials Science & Engineering at UMN?

The Materials Science & Engineering program at the University of Minnesota is over 50 years old- celebrating its Jubilee anniversary in 2020. Read below to learn more about the curriculum and common career paths for our graduates, and click here to learn more facts about the Bachelor of Materials Science & Engineering at UMN!

What is a Bachelor of Science in Engineering Science?

The Bachelor of Science degree in Engineering Science at the College of Staten Island is a modern practical approach to engineering education. The engineering student receives a broad engineering, mathematical and scientific background which permits flexibility and adjustment to the rapidly changing techniques of contemporary engineering.



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