



Energy storage science and engineering major adjustment

What is Energy Science & Engineering?

Energy Science & Engineering is the only major focused solely on energy. You will gain engineering skills while also exploring the many facets of the energy system including renewable energy resources & engineering, energy storage, energy system modelling, economic evaluation, and more.

What is energy engineering?

Energy engineers are equipped with required engineering knowledge and skills needed to solve problems in the production, processing, storage, distribution, and utilization of energy.

What can UNSW engineering do for You?

Lean on UNSW Engineering's 75-year history of leading research and education in the mining and minerals engineering space. Leverage our global network of alumni and industry partners, including Shell, BHP and Rio Tinto, to unlock a wide range of career opportunities in the evolving energy sector. Lead the charge to net zero

How many credits do I need for Energy Engineering?

For the Bachelor of Science degree in Energy Engineering, a minimum of 131 credits is required: 30 of the 45 credits for General Education are included in the Requirements for the Major. This includes: 3 credits of GH courses; 9 credits of GN courses; 6 credits of GQ courses; 3 credits of GS courses; 9 credits of GWS courses.

What grades are required for Energy Engineering?

In addition to the minimum grade point average (GPA) requirements described in the University Policies, the Energy Engineering entrance-to-major requirement must also be completed with a minimum grade of C in: CHEM 110, MATH 140, MATH 141, and PHYS 211. For the Bachelor of Science degree in Energy Engineering, a minimum of 131 credits is required:



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