



EWSU

MINOR IN ENERGY & WATER SUSTAINABILITY

Solving the global environmental challenges is one of the most critical issues facing 21st century engineers. Developing solutions for these challenges requires an alternative approach to the traditional way of conducting engineering. Students completing this minor will be better prepared to understand & address the challenge of meeting basic human needs today and in the future in a socially responsible manner while preserving natural systems.



Learn to apply sustainability principles to your engineering practice



Understand the role of sustainability in solving the great challenges of the millennium



Evaluate engineering projects from a sustainability perspective



Add sustainability skills to your resume



**ACADEMIC
ADVISOR**

Check out the Minor in Energy and Water Sustainability on the GA and be surprised at how many of these courses you've already completed!

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RECENT GRADS



**Mario Sosa
CEVE, '21**

The EWSU minor allowed me to expand my outlook on Civil Engineering through a lens of sustainability



**Adam Beasley
MTEC, '20**

My projects from the Energy and Water Sustainability minor were great talking points during job interviews.



**Su Chen Teh
CEVE & ECON, '21**

The design practicum enabled me to dive deeper into sustainability topics that I was interested in, & to tap into the professors' experience in a more direct manner than in class.

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Please visit to learn more.