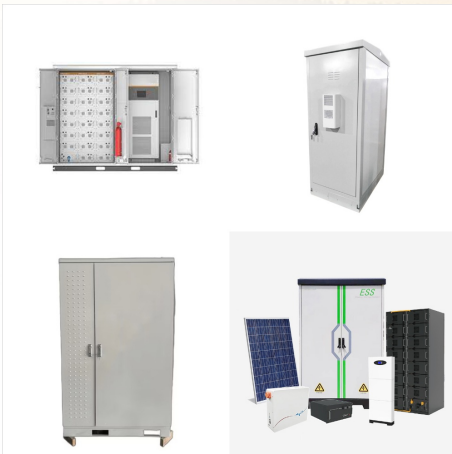




Our program will help you to grow your passion for clean energy and sustainability, develop your skills to design, optimize, and manage renewable energy systems, and assess and improve the energy efficiency of existing systems.



Renewable energy engineers develop and design systems to use energy from renewable resources, such as the sun, wind, and water. Renewable resources are energy sources that are naturally and continually replaced.



This 32-credit program provides students with a well-rounded education in renewable energy technology, policy, and markets, emphasizing the project management and system thinking skills relevant to jobs in industry, business, and government organizations.

RENEWABLE ENERGY ENGINEERING DEGREE



UW's ABET-accredited energy engineering program stands out for its unique blend of traditional engineering fundamentals and focus on renewable energy and environmental considerations. At UW, you'll gain hands-on experience in solar and wind engineering alongside rigorous training in engineering principles and environmental law.



A Bachelor of Science in Renewable Energy Engineering will prepare you to face the ever-evolving energy industry. Learn to analyze and interpret data, problem solve, take action on solutions and present findings to a range of audiences. Request more information about the renewable energy engineering program or begin your online application.



Overview. This course specialises in energy engineering with a focus on clean and renewable energy technologies. Learn from experts in energy policy, marine renewables, bio-fuels, electrical power and networks, wind, photo-voltaic and thermal technologies.

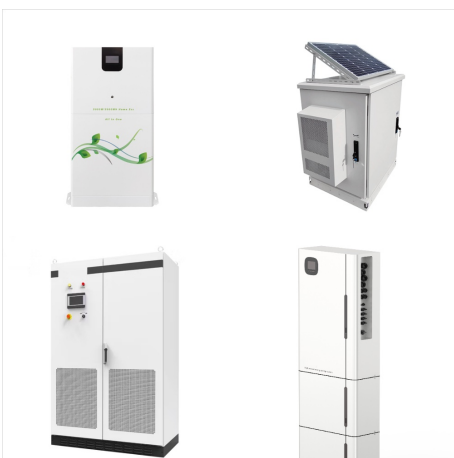
RENEWABLE ENERGY ENGINEERING DEGREE



Oregon Tech's unique Renewable Energy degree prepares graduates for major roles in the clean energy sector, and the renewable energy industry in particular. The Bachelor of Science in Renewable Energy Engineering program is offered at ???



Learn to leverage technical expertise and project development skills to successfully implement renewable energy systems and sustainable business policies through the courses offered in this online degree program.



To become a renewable energy engineer, you need to study engineering or a closely related field. In most cases, a bachelor's degree is required to achieve an entry-level position within the renewable energy engineering sector, and some companies may require a master's degree to obtain an engineer-level title.