



RENEWABLE WIND *ENERGY IN TRAINING*



WET 101 (Online) – August 12, 2021

Intro to Wind Energy

This exploratory course helps expose students to three sources of renewable energy: Wind, Solar, and biofuels. Working with solar, thermal, chemical and mechanical sources of clean energy.

WET 106 (Online) – August 12, 2021

Electrical Theory for Renewable Energy

This course builds on the foundations of WET 101 nuclear power, Steam generation, fuel cells, geothermal power, water power, AC/DC power generation, heat transfer and the laws of Thermodynamics. Students will engage in a variety of hands on simulation projects with local access to the R9 Wind Energy Mobile Lab Trailer!

WET 140 – October 15, 16, & 22, 23, 2021

LIVE IN TUCUMCARI, NM

Tower Safety and Training

8:00am to 5:00pm • 1 Credit Hour Course

This course will cover:

- Hands-on-training – climb the college's 1.5 MW wind turbine on campus

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