



Wind Industry *TRAINING IN ACTION*



SUMMER I & II

WET 101 (Online) Registration Begins May 20, 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) Registration Begins May 20, 2021

Electrical Theory for Renewable Energy

This course builds on the foundation 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!

Contact Region 9 Education Cooperative for additional information

Phone: (575) 257-2368

Email: April.frost@regionix.org

Mesaland Community College

Brian Bailey

Phone: (575) 461-4413

Email: brianb@mesalands.edu



CLIMB HIGHER