

Certificate

Wind Energy Technician

The Wind Energy Technician certificate provides students with a unique applied foundation in wind energy technology. The curriculum is designed to prepare students for entry level employment or further study in the area.

Students must earn 24 hours for this certificate.

Orientation		1 hour	
COLL	101	College Orientation	
Communications		2 hours	
COLL	103	Practical Communications	
Mathematics		3 hours	
MATH	104	Technical Mathematics	
Major Courses		18 hours	
CNS	101	Introduction to Electronics (3)	Notes: --NCCER Registration is available with the addition of CONS 105 --CONS 143 is a prerequisite for CONS 283. --ENER 132, CNS 101, and CONS 283 are prerequisites for ENER 134. --ENER 134 is a prerequisite for ENER 232.
ENER	132	Introduction to Wind (3)	
CONS	143	Basic Electricity (3)	
CONS	283	Advanced Electricity I (3)	
ENER	134	Wind Turbine Troubleshooting(3)	
ENER	232	Wind Turbine Internship (3)	

Posted: 9-16-09 please consult our [college catalog](#) for the latest information on this program.