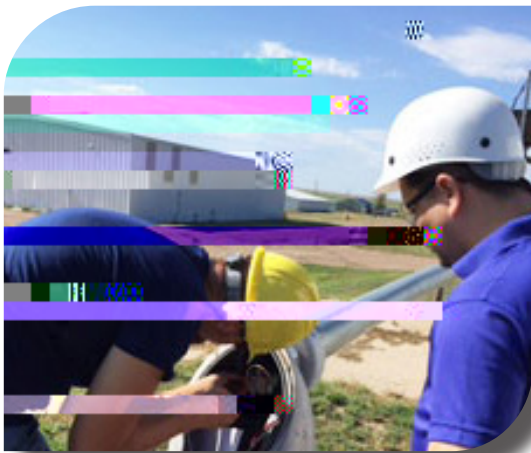


Wind turbine technician is the number one job in the wind energy industry. Because CCC offers the Wind Technology Certificate of Completion online, students have the flexibility to learn and work from home.

Participation in Saturday "boot camps" is recommended to gain hands-on training. Our camps have state-of-the-art real-world systems (not mockups) to give students the necessary training needed to be successful in the industry. Boot camps are offered every eight weeks in the fall and spring semesters.



Boot camps provide hands-on training to compliment online instruction.

**Derek Reilley**  
**Sustainable/Renewable Energy**

1255 South Range Ave.  
Colby, KS 67701  
(785) 460-5431

**Admissions Office**  
admissions@colbycc.edu  
(888) 634-9350  
Fax: (785) 460-4691  
www.colbycc.edu



**Equal Opportunity**

CCC does not discriminate on the basis



COMMUNITY COLLEGE

CHALLENGE • CREATE • CONNECT

**HIGH SCHOOL  
CERTIFICATE OF  
COMPLETION**



colbycc.edu

Wind installations are growing on average more than 30 percent per year based on number of systems, total capacity, and revenue.

Because this certificate can be completed in two semesters online, students will be quickly prepared for the to enter industry.

### Funding for High School Students

Kansas high school students are eligible for SB155 funding. Students can earn dual credit and begin their college education while in high school.

For information, high school counselors should contact the Outreach Department at:

(785) 460-4611 or  
outreach@colbycc.edu.

- Begin any semester, including summer!
- Finish in two semesters.
- 100% online with the option of a Saturday “boot camp” or alternate assignment.
- Open to full-time, part-time, and high school students.
- Job placement assistance.

## The Faculty

### Derek Reilley, M.S.

In twenty years of higher education, Reilley has designed, installed and maintained numerous types of systems. He is a Solar Professional Trainer of Trainers and also holds credentials in residential and commercial photovoltaic systems, battery-based photovoltaic systems, and solar business and technical sales.

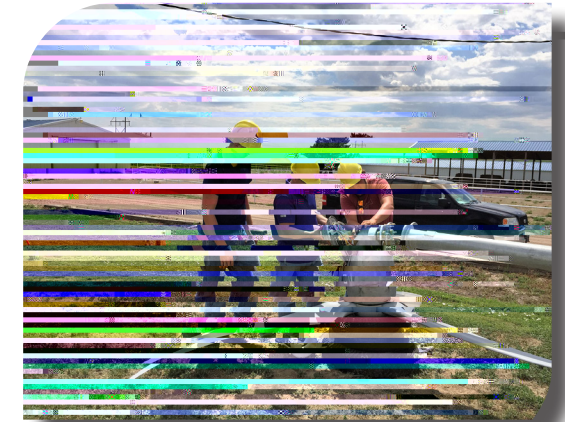
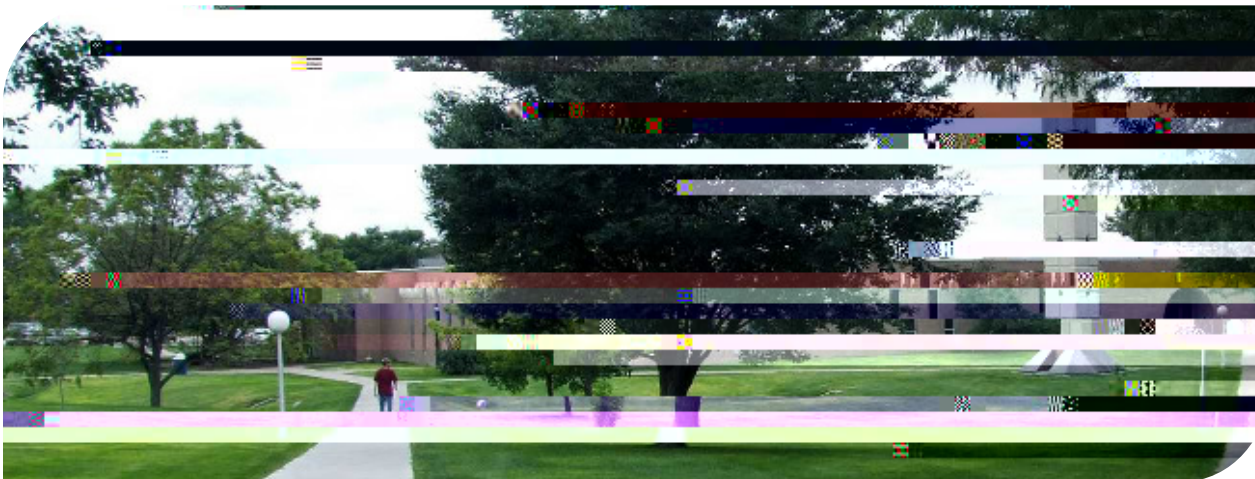
For the best path to success, visit with your advisor to select classes before

### WIND TECHNOLOGY TRACK

**Complete your certificate in two semesters!**

AE181	Small Wind Turbines * (3)
AE178	AG/Rural Wind Applications ** (3)
AE182	Battery Based Wind † (3)
AE180	Wind/Solar PV Hybrid Systems (3)

Total Hours: 12



- \* Fall semester, first eight weeks
- \*\* Fall semester, second eight weeks
- † Spring semester, first eight weeks
- †† Spring semester, second eight weeks
- ^ Summer