

SOLAR WIND ENERGY CERTIFICATE

Solar Wind Energy Certificate is not being offered 2018-2019.

Core Curriculum Requirements

| | | |
|---------------|----------------------------------|----|
| E T 125 | Introduction to Renewable Energy | 3 |
| | Approved E T Elective | 3 |
| | Approved E T Elective | 3 |
| | Approved E T Elective | 2 |
| E T 182 | Digital Logic | 3 |
| E T 183 | Applied DC Circuits | 3 |
| E T 183 L | Applied DC Circuits Lab | 1 |
| E T 184 | Applied AC Circuits | 3 |
| E T 184 L | Applied AC Circuits Lab | 1 |
| OEET 115 | Wiring Methods and Materials | 5 |
| OEET 205 | National Electric Code | 3 |
| Total Credits | | 30 |

| Course | Title | Credits |
|-------------------|----------------------------------|---------|
| First Year | | |
| Fall | | |
| E T 125 | Introduction to Renewable Energy | 3 |
| | Approved E T Elective | 3 |
| | Approved E T Elective | 3 |
| | Approved E T Elective | 2 |
| E T 182 | Digital Logic | 3 |
| | Credits | 14 |
| Spring | | |
| E T 183 | Applied DC Circuits | 3 |
| OEET 115 | Wiring Methods and Materials | 5 |
| OEET 205 | National Electric Code | 3 |
| E T 183 L | Applied DC Circuits Lab | 1 |
| E T 184 | Applied AC Circuits | 3 |
| E T 184 L | Applied AC Circuits Lab | 1 |
| | Credits | 16 |
| Total Credits | | 30 |