

# SOLAR WIND ENERGY CERTIFICATE

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Solar Wind Energy Certificate is not being offered 2017-2018.

## 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
<b>First Year</b>		
<b>Fall</b>		
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
<b>Spring</b>		
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