

# New Mexico State University – Alamogordo

## Renewable Energy Courses

### *Engineering Technology Program*

#### **Register Now!**

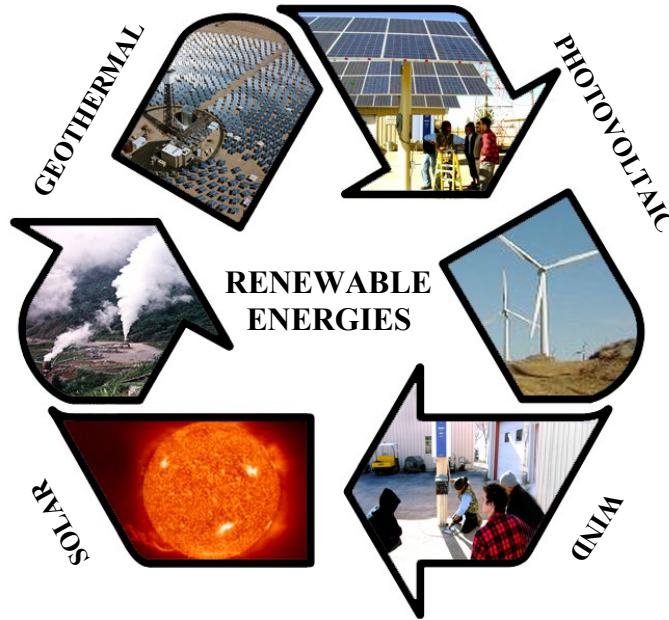
(575) 439-3700

Web:

www.NMSUA.edu

**TAKE CLASSES  
FROM HOME!  
(ONLINE DELIVERY)**

March 10—May 8  
Intro to Renewable Energy  
Fundamentals of Solar Energy  
Online 2ND 8-WEEKS



#### **Instructor**

Mr. Mike Jago

Email:

mikejago@nmsua.nmsu.edu

**SPRING 2009  
IN CLASS**

January 14—May 12  
Fundamentals of Wind Energy  
IN CLASS 16-WEEKS

#### **ET 200 Special Topics A70 (Introduction to Renewable Energy)**

Renewable energy systems, including topics in thermal-solar, photovoltaic, wind, geothermal systems, and other current topics. Theory, practical applications, safety considerations and the economics of alternative renewable energy systems compared to conventional systems.

#### **ET 200 Special Topics A71 (Fundamentals of Solar Energy)**

Solar energy technologies, including topics in passive, solar thermal and photovoltaic systems. Theory, practical applications, safety considerations and the economics of solar renewable energy systems compared to conventional systems.

#### **ET 200 Special Topics A01 (Fundamentals of Wind Energy)**

Wind and energy technologies, including topics in small and large scale systems. Theory, practical applications, safety considerations and the economics of wind renewable energy systems compared to conventional systems.

Renewable Energy Courses go toward a Minor in Renewable Energies

