



Off-Grid Solar Workshop

Photovoltaic Design
and
Installation

Ed Eaton - **Instructor**
Solar Energy International

November 6, 7, 8, 2002

Presented by



OREGON OFFICE
OF ENERGY

 **Lane**
Community College

Off-Grid Solar PV Workshop

Learn how to use PV (photovoltaic) technology to produce your own electricity from the sun through practical design and installation of PV systems. Participants learn system sizing, site analysis, hardware specification and component selection.

The workshop covers typical applications and case study examples. This is a great introduction for those interested in utility-independent PV systems.

Topics Include

Home Applications
Solar Site Analysis
PV System Components
PV System Sizing
Component Specification
Safety Procedures
Solar Water Pumping
Operation and Maintenance

Motel Accommodations - - Call the
New Oregon Best Western before
Oct. 20 for best selection and rates.
(541) 683-3669
Specify NEEI Solar Workshop

November 6, 7, 8, 2002

8AM - 5PM

Lane Community College
Forum Building Rm 308
4000 E 30th Ave
Eugene, Oregon 97405

Registration for the 3-day workshop includes program and materials and break refreshments. The LCC Cafeteria is available for lunch on your own.

REGISTRATION FORM

Please return this form and your check for \$195.00 payable to **Lane Community College**. Send payments and forms to:

Mail: Off-Grid Solar Workshop
Course # 6260
NEEI
Lane Community College
4000 E. 30th
Eugene, OR 97405

Fax: (541) 463-4723

Inquiries: 1-541-463-3977

E-mail: ebbager@lanecc.edu

Website: www.nweei.org

Name: _____

Company: _____

Address: _____

City/State Zip: _____

Phone: _____

Fax: _____

Email: _____