



Entry Level Photovoltaic Design & Installation

This comprehensive training program prepares students to become NABCEP certified to design and plan PV installation systems for residential and small business customers and work with customers in the field. Participants learn the principles of small business and residential and/or commercial PV installation and design, as well as the principles of sustainability, energy and electrical systems, renewable energy generation, project and worksite safety, and PC system design and installation planning. This course is a prerequisite for the Entry Level North American Board of Certified Energy Practitioners (NABCEP) Certification exam.

June 5-8, 12-15, 2012 • 8:00 AM – 5:00 PM • 1495*

*Scholarship applications due May 23, 2012

[Click here](#) to download SESP application

[Click here](#) to download SLIM application



WaterSense Inspector Training (WIT)

This full day course trains individuals to become EPA WaterSense Inspectors who conduct inspections for the certification and labeling of new homes that meet the EPA WaterSense criteria. Participants will have both classroom and field experience identifying and quantifying water use and efficiency in homes.

June 7, 2012 • 8:00 AM – 5:00 PM • \$249*

*Scholarship applications due May 30, 2012

[Click here](#) to download SESP application

June 2012 Sustainability Classes

Scholarships Available

Scholarship Application Instructions: Please complete applications for each corresponding class and

Email to: SLIMinfo@hawaii.edu

or

Mail to: SLIM, 310 W. Ka'ahumanu Ave, Kahului, HI 96732



SESP (State Energy Sector Partnership) funds are made available through the U.S. Department of Labor—Employment and Training Administration. Scholarships are awarded based on income and experience.



UNIVERSITY of HAWAII
MAUI COLLEGE



Intro to Green Building & LEED Green Associate Exam Prep

This 2-day curriculum introduces participants to a variety of topics that the US Green Building Council bases its LEED certification program, including sustainable sites, indoor air quality, green materials, water conservation, and energy efficiency. Combining building science and energy efficiency components of RESNET and BPI with core concepts identified by LEED will give participants a strong foundation in understanding green building strategies that work in Hawaii. The second day focuses on preparing students to pass the LEED Green Associate exam.

June 21-22, 2012 • 8:00 AM – 5:00 PM • \$750*

*Scholarship Applications due June 8, 2012

[Click here](#) to download SESP application

[Click here](#) to download SLIM application

The Sustainable Business Advantage: Marketing & Strategy

The purpose of the program is to provide the necessary skills for starting or enhancing a green business. This 2-day workshop will introduce the concepts of sustainability and provide an overview of current sustainability-related jobs in the market. Participants learn about business plans and develop their own business plan. By the end of the workshop, participants will have a sound understanding of the small business model, improved work skills, increased knowledge about financial, operations, and marketing planning, value-add skills for employer, and tactical execution of a business plan.

June 14-15, 2012 • 8:00 AM – 5:00 PM • \$595*

*Scholarship applications due June 1, 2012

[Click here](#) to download SESP application