

Renewable Energy Training Center Programs at MSC



- US DOL \$2M grant (3 yrs.)
 - > K-12 education & outreach
 - > Displaced worker training
 - > Workshops, short courses, online and dual-credit courses
 - » NEW (last Fall) 2-yr A.A.S. degree in renewable energy technology

http://retc.morrisville.edu





MSC's RETC offers over \$400K in scholarships for:



- RETC workshops (50-95% of cost)
- Renewable energy degree programs (\$2200/yr)
- Renewable energy credit courses (pre-college students - \$300/course)
- In-service teacher training (K-12) (e.g., \$300 in supplies with training!)





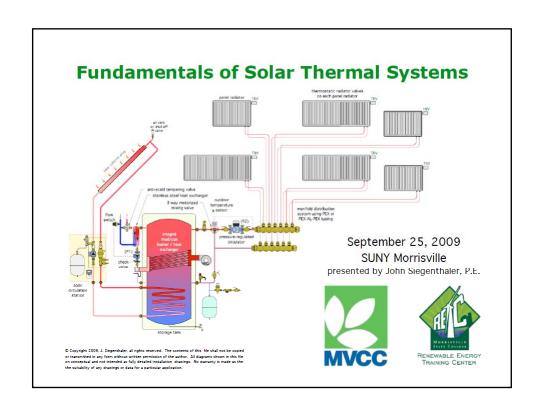
PV Installer's Courses

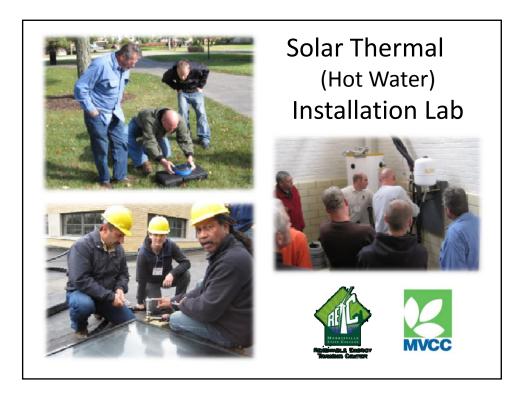














Future Workshop Topics



- Small wind (SWETT) (March 31 April 2)
- Solar hot water (April 20-23)
- Solar and wind grounding (Summer 2010)
- Solar and Wind for the homeowner (Summer 2010)
- Micro hydroelectricity (Summer 2010)
- Geothermal (September 2010)
- Commercial Solar PV (September 2010)
- Solar PV for engineers/architects (October 2010)

Online Course



- RENG 102 Renewable Energy Resources
 - Survey course of renewable energy resources with a strong focus on energy efficiency
 - > Reminder: Scholarships!

http://retc.morrisville.edu

Contact Information



Phil Hofmeyer, Ph.D.

Assistant Professor

Ph: 315-684-6515

Email: hofmeypv@morrisville.edu

Web: http://people.morrisville.edu/~hofmeypv/

General Inquiries/Workshop Information:

http://retc.morrisville.edu/ Email: retc@morrisville.edu Phone: 315-684-6391