

KVCC Renewable Energy Management Program Application

January 2012

Applicant Name: _____ Today's Date: _____
Last *First* *M.I.*

Mailing Address: _____ Email Address: _____

City: _____ State: _____ Zip Code: _____ Date of Birth: _____

Home Phone: () _____ Alt. Phone: () _____ Social Security#: _____

Are you a Maine U. S. Citizen? Yes No | Sex: Male Female | Have you attend KVCC before? Yes No
 If Yes, approx.. dates & name used: _____

Ethnicity: Hispanic/Latino Not Hispanic/Latino | Race: American Indian or Alaska Native Asian Black or African American Native Hawaiian or Other Pacific Islander White | Are you a U. S. Veteran? Yes No

DIRECTORY EXCLUSION (STATEMENT OF CONFIDENTIALITY)

The Family Rights and Privacy Act of 1974 is intended to protect students with regard to access and release of records and personal data. A student's name, address, telephone number, major, enrollment status, schedule, date of birth, degrees awarded, dates of attendance, and date of graduation may be released unless the Directory Exclusion box is checked. **If checked, you must be aware, however, that all information will be suppressed for all inquiries including family, prospective employers, and friends.** Disclosure is normally made only to educational personnel and others outlined in the above Act except in emergencies as determined by the College.

GED or High School Diploma High School Attended: _____

Colleges, Universities and/or Trade School Attended, if applicable:

School Name	City, State	Year(s) Attended	Credits	Degree

EMPLOYMENT INFORMATION:

Employer: _____ Job Title _____

Address _____ City _____ State _____ Zip _____

Prerequisites for REM: *Check all that apply and provide a copy of the certificate, license and or degree with application*

- Journeyman or master license in plumbing, oil and solid fuel, propane & natural gas, electrical, or construction related
- Professional license in engineering, architecture, or construction trades related
- Two or four year degree in related technology program

Applicants Signature: _____ Date: _____

OFFICE USE ONLY

Credit Card: MC VISA DISCOVER _____ / _____ / _____ / _____ **Exp. Date:** ____ / ____

Sponsor Name: _____ PO#: _____

Address: _____

Contact: _____ Phone: _____



Kennebec Valley Community College Renewable Energy Management Advanced Certificate Program

KVCC's Renewable Energy Management (REM) Advanced Certificate Program is the most comprehensive RE training program in the State of Maine. This program, which will take place at KVCC's state of the art Energy Services and Technology Center, is designed to be completed in one year and provide industry specific knowledge and skills in the area of managing RE systems and businesses. The structure of this program will allow students to focus on any or all of the RE sectors they are interested in pursuing. Successful completion of this program will prepare graduates for applicable national and state testing, endorsements, certifications and licensing.

The REM program is a non-credit, advanced certificate program, designed for those professionals and/or college graduates who have a strong background in HVAC, plumbing, electrical, architectural and/or engineering and want to get into the business of renewable energy. The prerequisites for acceptance into the program are any one or more of the following:

- Journeyman or master license in plumbing, oil and solid fuel, propane & natural gas, electrical, or construction related experience
- Professional license in engineering or architecture
- Two of four year degree in related technology program

Included in this packet is a complete description of the REM Program, a schedule of courses in 2012 and the REM Program Application. All program information can also be found online at:

<http://kvcc.me.edu/energyservices>

Application

Applications for the January 2012 REM program will be accepted until January 13, 2012. Applications can be mailed, faxed or emailed to the Office of Energy Programs.

Office of Energy Programs
Kennebec Valley Community College
92 Western Avenue
Fairfield, Maine 04937
Fax: (207)453-5197
Email: energyservices@kvcc.me.edu

All applicants will be notified of their admission status within one week of their application or no later than January 20, 2012. Admission to this program is limited to 16 students for the January 2012 cohort. However, a waiting list will be established for future trainings and a second cohort is scheduled to begin in September 2012. Applicants on the waitlist will be admitted to the program as space becomes available. Waitlisted applicants who are not accepted into the January 2012 program will be offered admission to the September 2012 program. Applicants who are not admitted or waitlisted must reapply for future programs.

Upon notification of acceptance, students must indicate their intention to enroll by registering for the first two courses in the program by January 20, 2012. If registration and payment are not made by this deadline, an accepted student's position will be given to the next person on the waitlist.

Renewable Energy Management Advance Certificate Program Cost and Schedule

The cost of the REM program is based upon a price per contact hour. The established price per contact hour for those students enrolled in the REM Advanced Certificate Program is \$12/contact hour, a substantial savings compared to regular pricing for KVCC's individual RE Technology courses.

As noted previously, accepted students will be responsible for the cost of the first two courses in the program (RE1 010 & 011) by January 20, 2012. The cost for the rest of the program will be determined by the RE Technology Courses that students register for and will be due upon individual course registration.

Required Educational Core:		Contact Hours	Dates	Cost
RE1 010	Energy Management	40	Jan 27, 28 Feb 3, 4, 10, 11 (Friday: 5pm-9pm, Saturday: 8 am-5pm)	\$480
RE1 011	Design Software	40	Feb 24, 25 March 2, 3, 9, 10 (Friday: 5pm-9pm, Saturday: 8 am-5pm)	\$480
RE1 020	RE Business Management	40	Dec 2012 TBA	\$480

RE Technology Courses		Contact Hours	Dates	Cost
SH1 010	Fundamentals of Solar Heating	40	Online Begins Feb 21 At KVCC March 23,24,30,31	\$480
SH1 020	Solar Heating Design and Installation	40	April 30 – May 4	\$480
GT1 010	Fundamentals of Geothermal	24	April 13,14,20,21	\$288
GT1 020	Geothermal Design and Installation	56	Course Prep Begins May 7 At KVCC May 21 – May 25	\$672
BS1 010	Fundamentals of Biomass Solid Fuel	24	June 1,2,8,9	\$288
BS1 020	Biomass Solid Fuel Design & Install	40	July 9 - 13	\$480
SP1 010	Fundamentals of Solar Photovoltaic	16	May 17 & 18	\$192
SP1 020	Solar Photovoltaic Design & Install	40	June 11-15	\$480
SW1 010	Fundamentals of Small Wind	24	June 22,23,29,30	\$288
SW1 020	Small Wind Design and Installation	56	Course Prep Begins Jul 2 At KVCC July 23-27	\$672

Course costs DO include: meals/snacks and textbooks/materials.

Course costs DO NOT include: examination fees, required tools and equipment

For more information, please contact:

Dana Doran
Director of Energy Programs
(207)453-5818 or email: ddoran@kvcc.me.edu

Incomplete applications will not be considered and it is the applicant's responsibility to ensure that the Application is complete.