

**Renewable Energy Technology Courses
2012/2013 Costs and Schedule**

RE Technology Course	Contact		Course Dates/Times	Cost
	Hrs	Semester		
SP1 010 Solar PV for the Entry Level Candidate <i>(Formerly Fundamentals of Solar PV)</i> <i>Instructor: Michael Paradis</i>	16	Spring 2012	May 17, 18 (8am-5pm)	\$320
SP1 015 NABCEP Solar PV Entry Level Exam		Spring 2012	May 19 (1pm-4pm)	\$150
GT1 020 Geothermal Design and Installation <i>(Will become GT1 010 in 2013)</i> <i>Instructor: Michael Paradis</i>	52	Spring 2012	May 21 – 25 (8am-5pm) Course Prep Begins May 7	\$1040
GT1 025 IGSHPA Accredited Installer Exam <i>(Will become GT1 015 in 2013)</i>		Spring 2012	May 25 (2pm-5pm)	\$300
SH1 012 Solar Heating Bridge Course <i>Instructor: Vaughan Woodruff</i>	24	Summer 2012	June 8, 9 (8am-5pm) Online Begins May 21	\$695
SP1 020 Solar Photovoltaic Design and Install <i>Instructor: Michael Paradis</i>	40	Summer 2012	June 11 - 15 (8am-5pm)	\$800
SH1 012 Solar Heating Bridge Course <i>Instructor: Vaughan Woodruff</i>	24	Summer 2012	June 21, 22 (8am-5pm) Online Begins May 29	\$695
SP1 010 Solar PV for the Entry Level Candidate <i>(Formerly Fundamentals of Solar PV)</i> <i>Instructor: Michael Paradis</i>	16	Summer 2012	July 6, 7 (8am-5pm)	\$320
SP1 015 NABCEP Solar PV Entry Level Exam		Summer 2012	July 14 (9am-12pm)	\$150
BS1 020 Biomass Solid Fuel Design and Install <i>Instructor: TBA</i>	TBA	Summer 2012	July 9 - 13 (8am-5pm)	TBA
SH1 012 Solar Heating Bridge Course <i>Instructor: Vaughan Woodruff</i>	24	Summer 2012	July 20, 21 (8am-5pm) Online Begins July 2	\$695
SW1 020 Small Wind Design and Installation <i>Instructor: TBA</i>	48	Summer 2012	July 23 – 27 (8am-5pm) Course Prep Begins Jul 2	\$1120
SH1 020 Solar Heating Design and Installation <i>Instructor: Vaughan Woodruff</i>	40	Summer 2012	Aug 3, 4, 10, 11 (8am-5pm) Online Begins July 16	\$800
SH1 010 Solar Heating for the Entry Level Candidate <i>(Formerly Fundamentals of Solar Heating)</i> <i>Instructor: Vaughan Woodruff</i>	40	Fall 2013	Nov 30, Dec 1, 14 (8am-5pm) Online Begins Nov 13	\$800
SH1 015 NABCEP Solar Heating Entry Level Exam		Fall 2013	Dec 15 (9am-12pm)	\$150

Revised 05/01/12

Disclaimer: The financial requirements of the College, changing costs, state and legislative action, and other matters may require an adjustment of the course schedule and/or these charges and expenses. The College reserves the right to make such adjustments to the course schedule and/or the estimated charges and expenses as may, from time to time, be necessary. All students (or potential students) acknowledge this reservation by the submission of an application for admission or by registration.

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SP1 010 Solar PV for the Entry Level Candidate <i>(Formerly Fundamentals of Solar PV)</i> <i>Instructor: Michael Paradis</i>	16	Fall 2013	Jan 3, 4 (8am-5pm)	\$320
SP1 015 NABCEP Solar PV Entry Level Exam		Fall 2013	Jan 5 (9am-12pm)	\$150
SH1 020 Solar Heating Design and Installation <i>Instructor: Vaughan Woodruff</i>	40	Spring 2013	Jan 25, 26 Feb 1, 2 (8am-5pm) Online TBA	\$800
SP1 020 Solar Photovoltaic Design and Install <i>Instructor: Michael Paradis</i>	40	Spring 2013	Feb 22, 23 March 1, 2 (8am-5pm) Online TBA	\$800
GT1 010 Geothermal Accredited Installer <i>(Formerly GT1 020 Geothermal Design and Install)</i> <i>Instructor: Michael Paradis</i>	44	Spring 2013	March 18-22 (8am-5pm) Course Prep Begins Mar 4	\$1040
GT1 015 IGSHPA Accredited Installer Exam <i>(Formerly GT1025)</i>		Spring 2013	March 22 (2pm-5pm)	\$300
SW1 010 Small Wind for the Entry Level Candidate <i>(Formerly Fundamentals of Small Wind)</i> <i>Instructor: TBA</i>	16	Spring 2013	April 11, 12 (8am-5pm)	\$320
BS1 020 Biomass Solid Fuel Design and Install <i>Instructor: TBA</i>	TBA	Spring 2013	TBA	TBA

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

Course costs DO NOT include: optional reference manuals, tools and equipment.

Registration

Registration for RE Technology Courses is now available. For more information or to register contact:

Office of Energy Programs

Ph.: (207)453-5818

Toll free (within Maine): 1-800-528-5882 Ext. 5818

Email: energyservices@kvcc.me.edu

Web: www.kvcc.me.edu/energyservices

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