

**KEEP UP
TO SPEED!**
IT'S A CCB
REQUIREMENT!

Mt. Hood Community College presents: **APPROVED CONSTRUCTION CONTRACTORS BOARD COURSES**

➤ Sustainable Site Planning

This course serves as an upper level in-depth study of site planning so that contractors can apply best management practices to improve the short and long-term sustainability of new and remodeled sites. Students will get immediate hands-on experience in applying the learning outcomes. *This course fulfills the CCB's requirement for two hours of Sustainable Building Practices, plus one elective hour.* JAN. 26, 1 - 4 P.M., \$149

➤ Best Practices for Sustainable Sites Under Construction

This course serves as an upper level in-depth study of how contractors can apply best management practices to protect natural resources. The importance of sediment prevention and erosion control as well as limiting disturbance during construction will be emphasized. *This course fulfills the CCB's requirement for two hours of Sustainable Building Practices.*

JAN. 27, 10 A.M. - NOON, \$99

➤ Site Strategies for Energy & Fuel Efficiency

This course serves as an upper level in-depth study of best management practices that can reduce demand for energy inside and outside the building through sustainable landscape design, construction and operations and maintenance. *This course fulfills the CCB's requirement for two hours of Sustainable Building Practices.* FEB. 2, 10 A.M. - NOON, \$99

➤ Rain Gardens 201 Technical Field

Learn how the sum of the parts (inlets, outlets, check dams, etc.) in a variety of vegetated stormwater facilities (rain gardens, bioswales, infiltration basins, green streets, planters) can be designed, constructed and maintained to improve or impact the watersheds in which we build them. *This course fulfills the CCB's requirement for two hours of Sustainable Building Practices, plus three elective hours.*

FEB. 16, 10 A.M. - 3 P.M., \$249



About the Instructor

MARIA CAHILL

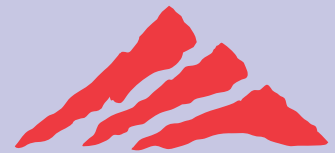
Maria Cahill earned a bachelor's degree in Civil Engineering from Pennsylvania State University. For eight years she worked for pioneers of holistic land development in landscape architecture, engineering and planning firms with diverse project experience. Maria carried out civil engineering design and project management to create construction documents and secure permits for some of the leading sustainable projects in the Portland metropolitan region. Maria has established herself as a creative problem solver with both private design team members and public agencies. Today, Maria is the sole proprietor of a certified woman-owned business called Green Girl Land Development Solutions, a firm dedicated to providing technical assistance, project-based collaboration and training to land development professionals, agencies, contractors and others interested in capitalizing on sustainable site design approaches.



New CCB Continuing Education Requirements Begin 2011

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