



Green Buildings that Work: Lessons learned from great performing buildings

DESCRIPTION

How do you measure the success of a green building? What makes it *work*? This ½ day course will consider these questions as they relate to the energy and water efficiency of a building, as well as considering occupant satisfaction. This course will build on experiences gained from working on several successful LEED projects, and share the thought process that went into selecting the right strategies to meet each project’s goals. An emphasis is placed on selecting points that help to drive building performance, not just achieving a LEED score.

TARGET AUDIENCE

The target audience for this course includes all green building practitioners, specifically those involved in the design side of green building projects.

LEARNING OBJECTIVES

- Identify some of the strategies that are important to a green building’s performance
- Implement green building strategies that work in the Canadian climate
- Recognize the importance of “you manage what you measure” with regards to building performance
- Utilize other projects’ ‘lessons learned’ to achieve success on your own projects

LEVEL / CEUs

Level 200, 3 GBCI CE hours

COST

	National Members	Non Members	Chapter Members
Early Bird*	\$175	\$225	\$175
Regular	\$195	\$250	\$195

*Early Bird available up to two weeks prior to event

CONTACT

For more information, call the CaGBC at 613.241.1184 or toll-free at 1.866.941.1184, or contact us at education@cagbc.org.

