

LEED[®] Canada for Existing Buildings: Operations & Maintenance Workshop (EB:O&M)

This full-day workshop takes participants through the phases of a typical existing building project seeking *LEED Canada for Existing Buildings: Operations and Maintenance 2009 (EB:O&M)* certification. Case examples and implementation strategies are used throughout the day to reinforce learning and encourage students to apply knowledge to real-life situations.

This workshop is strongly recommended for those individuals intending to take the future GBCI's LEED AP credentialing exam in commercial operations and maintenance. For more information about the GBCI and the new credentialing process, please visit www.cagbc.org

Prior knowledge: Must have familiarity with the LEED Canada Rating System. Participation in the CaGBC's "LEED Canada Core Concepts & Strategies" workshop is **strongly** recommended.

What will you learn?

Following this workshop, participants will be able to:

- Communicate the purpose and benefits of the *LEED Canada for Existing buildings: Operation and maintenance 2009 (EB:O&M) Rating System*
- Facilitate the LEED Canada process with all stakeholders
- Utilize the tools available to support the LEED Canada implementation and Documentation process
- Successfully develop and implement a plan for LEED Canada certification and re-certification

Who should attend?

Anyone wishing to learn more about the LEED Rating Systems and sustainable building practices, including:

- Building owners
- Building operators
- Maintenance professionals
- Individuals assisting with the *LEED Canada for Existing buildings: Operation and maintenance 2009 (EB:O&M) Rating System*
- certification process (seeking certification)
- Individuals intending to undertake the GBCI's LEED AP exam in commercial operations and maintenance



*Building with purpose
Bien bâtir pour l'avenir*

To register for this workshop, visit: www.cagbc.org

For more information, contact the CaGBC at 613-241-1184 or toll-free at 1-866-941-1184 or workshops@cagbc.org