



5 Courses To Improve Your Green Building Team

Did you know

zero-carbon buildings represent the best opportunity for cost-effective emissions reductions?

➤ For every dollar put into energy efficiency there has been a \$2 return in avoided energy generation costs.¹

➤ LEED-certified office buildings achieve rent premiums of 7.1% to 11.6% over conventional buildings.²

1 - CAGBC - [Unlocking the Value of Green Buildings](#)

2 - JLL - [The commercial case for making buildings more sustainable](#)

Credentials and micro-credentials for your professional development

Zero Carbon Building Standards™ ↗

Acquire the skills to advance decarbonization in building design and performance with this micro-credential. ZCB is a made-in-Canada framework that makes carbon the new measure of building innovation, providing a proven pathway to track, minimize, and report carbon emissions.

LEED® Green Associate ↗

Prepare to take the LEED GA exam with CAGBC's prep course. Gain a foundational understanding of green building principles and working with LEED with this credential. LEED professional accreditation denotes proficiency in sustainable design, construction and operations standards. Join more than 200,000 professionals who have earned a LEED credential to help advance their careers.

Self-guided and instructor-led courses for your team

Sustainable Finance and LEED V5 TRY FOR FREE! ↗

Experts from the USGBC highlight relevant updates from LEED v4 to v5, share, explore why voluntary building certifications matter for owners, investors, and lenders, and more.

Energy Efficiency in Building Design and Management ↗

Explore various approaches to enhance energy efficiency in building design and operations with practical insights, case studies, and strategies to navigate the evolving landscape of energy efficiency in the built environment.

Zero Carbon Building - Essentials Micro-Credential ↗

Understand the latest core zero carbon building concepts and gain practical insights on how to use ZCB resources for a successful certification process.

Low Embodied Carbon Designs and Materials Bundle ↗

Gain valuable insights from industry experts, explore reduction strategies, and learn to make informed decisions for sustainable, low-carbon buildings.

Education discounts are available to members. CAGBC also offers private group training, customized to your team. Contact us to learn more: learn@cagbc.org



CAGBC has the courses
to advance your business
in the green building
industry.

Contact us today to get started,
or visit CAGBC.org/learn ↗

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