

Canadian Energy Codes (NECB, ASHRAE 90.1, etc.) in 120 Minutes



Buildings are becoming more and more complex as owners and designers work to create efficient, comfortable environments. In order to stay current, industry professionals need to quickly learn and adopt the new requirements of the NECB 2011. This 2-hour online training will walk participants through the three compliance pathways available in Canada.

Reducing the impact humans and buildings have on the environment are important design considerations in today's building industry. Standards such as the National Energy Code for Buildings (NECB 2011) and ASHRAE's Energy Standard for Buildings (90.1) are considered minimum guidelines for energy performance. The course will focus its attention on the new NECB and the three compliance pathways available to designers and builders. Supporting resources such as the ASHRAE 90.1 standard

Objectives

Upon completion of this online training, participants will be able to:

- Apply the prescriptive requirements of the NECB 2011
- Understand the three available compliance pathways under the NECB 2011
- Use the ASHRAE 90.1 standard to determine assembly R-values and window performance values
- Determine minimum equipment (electrical and mechanical) performance requirements

Target Clientele

This online training is ideal for the following clientele:

- Architects/engineers
- Energy modelers
- Project managers
- Green associates/LEED professionals
- Builders/contractors
- Cost consultants

Logistics

Regular fee:	\$175
Duration:	2 hours
CEUs:	0.2
CSEP Points:	0.5

Visit cietcanada.com for more information on training options and registration or contact us at info@cietcanada.com.

