

E-LEARNING COURSE

Introduction to BIM (Building Information Modeling)

As Building Information Modeling (BIM) is adopted by more and more companies in the construction industry, its usefulness has expanded beyond the original design phase activities. This course positions BIM in the context of all phases of construction illustrating how to maximize BIM as a tool for the entire construction team. You will see how BIM fits into the construction workflow. It introduces the BIM philosophy in design, bidding, construction commissioning, delivery, and as-built stages of construction.

This course is intended for employers, management, supervisors, foremen, and tradespeople working in construction in any part of the country, in any sector (residential, industrial, commercial, institutional, pipeline, civil).

Students who successfully complete this course will earn 1 Gold Seal credit and will be able to:



- Understand the full potential of BIM technology
- Understand the philosophy behind BIM
- Appreciate existing and potential new uses for BIM
- Be aware of how BIM can assist at all stages of a construction project
- See the value of new technologies, such as BIM

This course is self-paced and is approximately 2 hours in length.

Ready to get started? Complete the below form and hit Submit, email back to alana@hhca.ca or fax to 905-572-9166.

Company Name: _____ Phone: _____

Contact: _____ Email: _____

Address: _____

METHOD OF PAYMENT

Credit Card (2% service charge applies) HHCA Member Account Cheque

Cardholder

PIN numbers @ \$150.00

Credit Card #

Exp. date

HST (R#107462830)

TOTAL DUE _____

Signature