

This course contains an in-depth review of building science issues and detailed discussion of sound building practice. This course is compulsory to become a certified Built Green™ BC Builder and a licensed R-2000 Builder.

Course Content:

Introduction to the house as a system;

- Building science principles, including heat, moisture and air flows in buildings;
- Building envelope construction, including advanced framing techniques that save money;
- Air and vapour barrier systems, new options in air barrier materials and methods;
- Secrets to preventing condensation and moisture movement;
- How to build better foundations and avoid common basement problems;
- Energy efficient window technology, and how better windows can improve comfort;
- Mechanical systems for indoor air quality, moisture and mould management and comfort;
- cost effective ventilation solutions;
- Built Green™ Checklist and enrolment procedures
- quality assurance procedures
- how Built Green™ can increase sales and profits;

Duration:

Two days in Class with an open book exam, students must achieve at least 80% to pass this course. - see the website for full details on all Policies and Procedures, including our Refund Policy.

Victoria – Wednesday September 16th & Thursday September 17th, 2009

Harbour Towers Hotel & Suites - 8:30am to 4:30pm each day

Room 203

3456 Quebec Street
Victoria, BC V8V 1W4



Instructor: Troy Glasner, E3 Eco Group Inc.

Members - \$499.00 (Plus GST)

Non-Members - \$699.00 (Plus GST)

Deadline for Registration is September 1st, 2009

Please register online at www.chbabc.org or call
Lauren at 1-800-933-6777 for further details.

Canadian Home Builders' Association of British Columbia

3700 Willingdon Avenue, Burnaby, BC, V5G 3H2

Phone: (604)432-7112, Toll Free: (800)933-6777, Fax (604)432-9038

Web: www.chbabc.org Email: lauren@chbabc.org