



2023 WINTER TRAINING WEEK

January 23-27, 2023—Class are daily from 8:30am—4:30pm
Saskatoon—Cosmo Civic Center, 3130 Laurier Drive, Saskatoon, SK
Regina—TBD

The SBOA is proud to present the Winter Training Week

It is our goal to continue to provide all code practitioners with formal building code training and professional development opportunities. “Training Week” will provide an excellent informative series of training sessions to help continue to develop, enhance, and advance your education, knowledge, and skills in building code application!

Who Should Attend?

- Building & Fire Code Officials
- Architects, Building Design Engineers,
- Interior Designers, Building Design Consultants
- Installers, Contractors
- Insurance Representatives

COURSE CALENDAR

| Day: | Course Stream 1: | Course Stream 2: | Course Stream 3: |
|---------------------|---|--|---|
| Monday 23-Jan | ACBOA National Building Code Training Part 3 “Large Buildings” | ACBOA National Building Code Training Series Part 9 “Small Buildings” | ACBOA National Building Code Training NBC 9.36 |
| Tuesday 24-Jan | | | ACBOA National Building Code Training NECB |
| Wednesday 25-Jan | | | |
| Thursday 26-Jan | | | |
| Friday 27-Jan | | | |

BUILDING OFFICIAL WINTER TRAINING WEEK

COURSE DESCRIPTIONS

Saskatoon—Part 9—Small Buildings (5 Days)

This course has been designed to enhance the knowledge of existing code practitioners and those practitioners who wish to improve their competence in interpreting and implementing the principles of the 2015 National Building Code of Canada (NBC) with respect to small buildings (Division B, Part 9). It is intended to help the participant understand the requirements of the NBC that apply to all Small Buildings defined in the NBC as:

- | | |
|--|--|
| <ol style="list-style-type: none"> 1) Three or fewer storeys in building height 2) Having a building area not exceeding 600m² 3) Used for major occupancies classified as Group C—residential, Group-D—business and personal services, Group E—mercantile, Group F-2—medium hazard industrial and Group F-3—low hazard industrial occupancies. | <p>Some areas covered by this course include:</p> <ul style="list-style-type: none"> - Fire Protection - Means of Egress - Special Structures and Basics of Structural Requirements - Design of Area and Space - Stairs, Ramps, Handrails and Guards - Energy Efficiency - Others |
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Saskatoon—Part 3—Large Buildings (5 Days)

This course has been designed to enhance the knowledge of existing Building Code practitioners and those practitioners who wish to improve their competence in interpreting and implementing the principles of the 2015 National Building Code of Canada (NBC) with respect to large buildings (Division B, Part 3). It is intended to help the participant understand the requirements of the NBC that apply to all Large Buildings, however does not cover the more complex buildings dealt with in “ACBOA—Complex Buildings”.

- Construction Types, Occupancy, Fire-Resistance and Occupant Loads
- Building Fire Safety
- Safety within Floor Areas
- Exits
- Vertical Transportation
- Health Requirements
- Barrier-Free Design
- Tents and Air-Supported Structures,
- Self-Service Storage Buildings
- Alternative Solutions, Renovations & Relocated Buildings
- Environmental Separation
- Structural Design, HVAC, Plumbing
- Sample Examination Questions
- Post Course Study Plan

Regina—NBC Section 9.36— Energy Efficiency (2 Days)

This course pertains to Section 9.36 Energy Efficiency of the National Building Code (NBC) and is intended to educate participants on how to interpret and demonstrate compliance with this section of the Code. This course has been designed to enhance the knowledge of those who wish to improve their competence in interpreting and implementing the principles of Section 9.36 of the National Building Code. This section is focused on improving the energy efficiency of houses and small buildings.

Regina—National Energy Code of Canada—NECB (2 Days)

This course pertains to the National Energy Code of Canada 2017 (NECB) and is intended to educate participants on how to interpret and demonstrate compliance with this Code. This course has been designed to enhance the knowledge of building officials (as well as designers, contractors, and other individuals) who wish to improve their competence in interpreting and implementing the principles of the National Energy Code of Canada for Buildings (NECB)..

WINTER TRAINING WEEK

COURSE REGISTRATION

Check box for each individual course that you are registering for below:
 Course fees shown are for SBOA Members; non-member fees are an additional \$30 per day of training.

REGISTRATION FEE

- | | | | | | |
|-------|--------------------------|-----------------------------------|-------|--------------------------|-------------------|
| \$600 | <input type="checkbox"/> | Part 3—"Large Buildings" (5 Days) | \$240 | <input type="checkbox"/> | NBC 9.36 (2 Days) |
| \$600 | <input type="checkbox"/> | Part 9—"Small Buildings" (5 Days) | \$240 | <input type="checkbox"/> | NECB (2 Days) |

REGISTRATION SBOA, Box 32067, Regina, SK S4N 7L2

Name: _____ Company: _____

Phone: _____ Fax: _____ Email: _____

SBOA Course Fees

\$ _____

Payment Type

| | |
|--------------------------|-----------------|
| <input type="checkbox"/> | Cheque enclosed |
| <input type="checkbox"/> | Cheque by mail |
| <input type="checkbox"/> | Send me invoice |

2 Ways To Register...

1. Print, fill out, scan, and email this form to execdirector@sboa.sk.ca; mail cheque to the SBOA mailing address .
2. Print, fill out, and mail along with cheque to the SBOA mailing address noted above.