

## World Class Training

Our seminars are recognized internationally for their quality and educational value. The knowledge you gain can be quickly and directly applied to your workplace, delivering immediate high-end results. Each year, hundreds of professionals get results from ABSA training.

## Custom Training Options

Custom training is a great choice for companies looking to train a larger group of employees all at one time. At ABSA, we utilize our subject matter experts' experience to offer a full suite of related learning solutions that can be tailored to your specific needs. Contact ABSA's Training Department at (780) 437-9100, [training@absa.ca](mailto:training@absa.ca) or go online at [www.absa.ca](http://www.absa.ca) for more information.

## Mission and Purpose

The mission of ABSA Training and Education is to provide external education training to increase participant's knowledge and understanding of their responsibilities under the act and regulations respecting pressure equipment based on the needs identified by stakeholders.

Each year, hundreds of professionals get results from ABSA training. Find out how you can, too.

<http://www.absa.ca/seminars/>

# ABSA



## Contact Us

**Phone:** 780-437-9100

**Email:** [Training@absa.ca](mailto:Training@absa.ca)

**Website:** [www.absa.ca](http://www.absa.ca)

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# TRAINING & EDUCATION

# Current Training Opportunities at ABSA

## **Pressure Equipment Safety Legislation (PESL)**

This essential two-day seminar provides a complete introduction to Alberta legislation and programs governing pressure equipment with an overview of related incidents.

## **Pressure Relief Device Requirements and Recommended Practices**

This essential two-day seminar examines the overpressure protection system philosophy, safety surveys and the importance of issues relating to pressure relieving devices and the requirements of the Safety Codes Act and associated regulations.

## **Pressure Piping Fabrication Requirements & Quality Control**

In this popular seminar, you will learn the requirements for pressure piping systems, including outlines and applications of the Safety Codes Act and Regulations.

## **Regulatory Information for Power Engineers**

intended to broaden one's knowledge in the legislation requirements for those who maintain, repair and operate pressure equipment as described in the Power Engineers Regulation.

## **Design Registration**

*Did you know that nearly half of all design registration applications received by ABSA are sent back because they lack the proper documentation?*

This seminar will improve attendee knowledge and understanding of the design registration process in the pressure equipment discipline. The course will use presentations, examples and workshops to clarify the design submission requirements for different types of pressure equipment.

## **Quality Systems & Inspection for Pressure Equipment Construction**

In this three-day seminar, you will study what quality system and inspection requirements are for pressure equipment construction under the Safety Codes Act, Pressure Equipment Safety Regulation, and CSA B51 code.

## **Repair and Alteration**

The Repair and Alteration Seminar will support those who repair boilers and pressure vessels. Organizational processes will be presented, assisting you with the development of a rigorous repair plan. A detailed understanding of the AB-513 is taught during this seminar.

## **Annual Code Update**

This full day information session features the latest adopted codes and standards, legislation requirements, as well as recent changes to AB-500 documents.



# Private Sessions

## **In-house training is available!**

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# Online Training

## **Online training is now available through the ABSA Learning Management System (LMS).**

For information, please visit the ABSA website at [www.absa.ca](http://www.absa.ca).

