

Continuing Education for Chemical Professionals



The Chemical Institute of Canada and the Canadian Society for Chemical Technology are presenting a two-day course designed to enhance the knowledge and working experience of chemical technologists and industrial chemists. All course participants receive the CIC's *Laboratory Health and Safety Guidelines, 4th edition*.

Professional Development

May 29–30, 2006

**Delta Halifax Hotel
M^cNab Room
1990 Barrington Street
Halifax, NS B3J 1P2
Tel. 902-425-6700
Toll-free
1-877-814-7706**

Registration fees

**\$550 CIC members
\$750 non-members
\$75 students**

Registration form and hotel information

**[www.cheminst.ca/
profdev](http://www.cheminst.ca/profdev)**

Laboratory Safety

This two-day course is intended for those whose responsibilities include improving the operational safety of chemical laboratories, managing laboratories, chemical plants or research facilities, conducting safety audits of laboratories and chemical plants. During the course, participants are provided with an integrated overview of current best practices in laboratory safety.

May 29

- Introduction
- Safety management
- Safety policies
- Training
- Safety Audit
- Labelling
- Flammable solvents
- Corrosive chemicals
- Toxic chemicals
- Reactive chemicals

May 30

- Insidious hazards
- Compressed gases
- Cryogenic liquids
- Fire safety
- Storage
- Waste disposal
- Personal protective equipment
- Electrical hazards
- Fume hoods
- Radiation hazards

Instructor

Eric Mead, FCIC, recently retired as an educator with the chemical technology program at SIAST, Kelsey Campus since 1973. Mead has taught and practised laboratory workplace safety for over 30 years.

“The chemical field and profession are built on a foundation of trust with society.

An integral part of that trust is the safe operation of facilities including laboratories, whether industrial, academic or government.

The education of engineers, scientists and technologists must reflect that level of trust.

We all share in the responsibility for safe and ethical research, chemical processing and analysis.”

Eric Mead, FCIC
Former Chair
The Chemical Institute of Canada



**The Chemical Institute
of Canada**



**Canadian Society for
Chemical Technology**

Professional Development Courses

May 29–30, 2006, Halifax, Nova Scotia

REGISTRATION FORM

Discount

Registration covers all program materials, refreshments during breaks and lunch but excludes accommodation. For organizations sending more than one participant, a 10 percent discount to the fee applies to the second and subsequent registrations.

Cancellations

To cancel you must send your request in writing to our office.

Fifteen or more business days in advance: full refund less \$50 administration charge.

In case of an unexpected event occurring after this time, you may send someone else to take your place without any additional cost. The CIC reserves the right to cancel or change the date or location of its events. The CIC's responsibility will under no circumstances exceed the amount of the collected fee.

Contact information

Michelle Moulton
The Chemical Institute of Canada
130 Slater Street, Suite 550
Ottawa, Ontario K1P 6E2
Toll-free 1-888-542-2242
Fax 613-232-5862
E-mail profdev@cheminst.ca
www.cheminst.ca/profdev

Yes, register me now for

Laboratory Safety

Please list additional names on separate copies made from this registration form.

Name _____

Position _____

Company/organization _____

Nature of business _____

Address _____

City _____ Province _____ Postal code _____

Tel. (business) _____ (residence) _____

Please provide both business and residence telephone numbers in case of changes.

Fax _____ E-mail _____

Tax information

If you are tax-exempt, enter your tax-exempt number in the space below and attach a copy of your tax-exempt certificate.

Exempt no. _____

Payment method

Payment must be received before course start date. Registration fees are \$550 for CIC/CSCT/OACETT/NBSCETT members, \$750 for non-members, and \$75 for students.

Membership no. _____ Organization _____

Tuition (CDN funds) \$ _____

Plus 15% HST (HST no. 108076431) \$ _____

Total amount due \$ _____

Certified/company cheque or money order no. _____

Payable to The Chemical Institute of Canada

Purchase order no. _____

Purchase orders must be received in advance of the course

Charge to: MasterCard VISA Amex

Card number _____ Expiry date _____

Cardholder's Name _____

Authorized signature _____