

TO CONTACT US

- ▶ www.radiationsafety.ca
- ▶ info@radiationsafety.ca
- ▶ Telephone (416)-650-9090 ext. 21
- ▶ Fax (416) 650-9920
- ▶ 300 - 165 Avenue Road, Toronto, ON, M5R 3S4

2015 RADIATION SAFETY OFFICER CERTIFICATE COURSE REGISTRATION

Full Name: ☐ Mr ☐ Ms ☐ Dr _____

Organization: _____

Address: _____

Phone: _____, Email: _____

COURSE FEES

- RSO-1 5-Day Course \$2199 + applicable taxes
RSO-2 2-Day Refresher \$895 + applicable taxes

TORONTO SESSIONS

- RSO-1 ☐ February 23 – 27 ☐ Sept. 28 – Oct. 2
☐ April 27 – May 1 ☐ November 23 – 27
☐ June 15 – 19

- RSO-2 ☐ May 5 – 6 ☐ November 3 – 4

SASKATOON SESSIONS

- RSO-1 ☐ May 25 – 29

- RSO-2 ☐ Sept. 15 – 16

PAYMENT METHOD

- ☐ Visa ☐ MasterCard ☐ American Express ☐ Cheque

Cardholder Name: _____

Card Number: _____ Expiry: _____

Cancellations | The following administrative fees will apply to course registration refunds:

- 20% of course fee if cancelled 14 days prior to the scheduled date
- 50% of course fee if cancelled less than 14 days prior to the scheduled date
- No refunds will be issued if cancelled on the day of the course

Founded in 1980, the Radiation Safety Institute of Canada is an independent, national organization dedicated to promoting, and advancing radiation safety in the workplace, in the environment and in the community. Our commitment to the principle of “good science in plain language®” underpins everything we do.

We offer a broad range of educational, technical, and scientific services to industry, government and labour organizations, health care providers, communities and individuals across Canada and around the world. The Institute is

known for the high quality and scientific integrity of our work and the practical, helpful assistance of our staff. Our unbiased information service receives hundreds of calls and e-mails every year for information and assistance on workplace radiation issues.

The Radiation Safety Institute of Canada is incorporated under the laws of Canada as a not-for-profit corporation and is also a registered charity .
(CRA# 10686 1511 RR 0001).

radiationsafety.ca

National Education Centre

300-165 Avenue Road
Toronto, ON M5R 3S4
(416) 650-9090 ph
(416) 650-9920 fax

National Laboratories

102-110 Research Drive
Saskatoon, SK S7N 3R3
(306) 975-0566 ph
(306) 975-0494 fax

Free of Charge Radiation Safety Information Service:

1-800-263-5803 info@radiationsafety.ca



**Radiation Safety
Institute of Canada**
Institut de radioprotection du Canada



2015 Radiation Safety Officer (RSO)

Sealed Sources • Open Sources • Nuclear Gauges



Radiation Safety Officer (RSO-1) and Refresher (RSO-2) Courses

Is your workplace ready for a CNSC Inspection?

Join us in 2015 to get certified, prepare for a federal inspection and be ready to tackle a multitude of radiation safety challenges.

Experience the RSIC Difference:

- ▶ Comprehensive curriculum includes open and sealed sources
- ▶ Diverse application covers medical and industrial fields
- ▶ RSO training fulfills the CNSC requirements for Radiation Safety Officers
- ▶ Transportation of Dangerous Goods (TDG) Class 7 Certificate
- ▶ Dynamic teaching method is focused on adult learning

Radiation Safety Officer (RSO -1)

Course Details:

This 5-day premier Certificate Program is designed to prepare students to successfully assume the Radiation Safety Officer role at a workplace that uses radioactive materials or radiation devices under the Canadian Nuclear Safety Commission Regulations. The Program will help students understand the fundamentals of radiation safety and teach them to confidently apply the scientific, regulatory and practical principles in their everyday work.

Target Audience:

Those already responsible for, or planning to take charge of radiation protection and safe operation of radioactive materials, open and sealed sources, nuclear gauges, radiography cameras and other radiation devices in a workplace.

Learner outcomes:

- Knowledge of radiation safety theory and practices
- Ability to develop and implement a quality Radiation Protection Program
- Understanding of the Nuclear Safety and Control Act and Regulations
- Understanding of the CNSC Licensing requirements and procedures
- Capacity to provide employee radiation safety awareness training

Course Prerequisites:

There are no prerequisites to this course

Radiation Safety Officer Refresher (RSO -2)

Course Details:

This two-day course builds on your existing knowledge of radiation safety. Active exchange with our educators in advance of the course ensures course content tailored to your specific needs. It is designed to reinforce your understanding of regulations and the best practices. It is the regulator's expectations that active RSOs will update their training regularly.

Target Audience:

Active Radiation Safety Officers looking to re-fresh their skills and knowledge base (suggested frequency is every 3 years).

Learner Outcomes:

- Awareness of revisions and changes to CNSC regulations
- Ability to take new approaches to practical radiation safety challenges
- Reinforced capacity to maintain a Radiation Safety Program
- Understanding of the CNSC licence renewal application process
- Benefit of networking with your peers

Course Prerequisites:

RSO training