






Register now and be prepared for future inspections and any challenges that could impact the safety of your workplace.

HOW TO REGISTER TODAY

-  Register in a few clicks at [radiationsafety.ca](http://radiationsafety.ca)
-  Call us at 1-800-263-5803 or (416) 650-9090 ext. 21
-  Email us at [info@radiationsafety.ca](mailto:info@radiationsafety.ca)

OR FILL OUT THE ATTACHED FORM:

-  MAIL TO: 300 - 165 Avenue Road Toronto, ON M5R 3S4
-  FAX TO: (416) 650-9920

GET STARTED NOW AND GET CERTIFIED



### Good Science in Plain Language®

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.

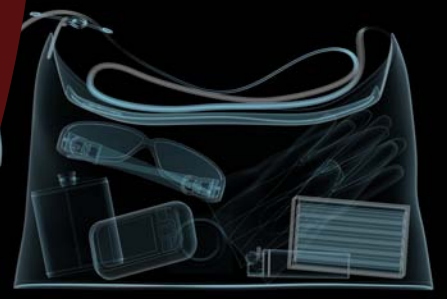
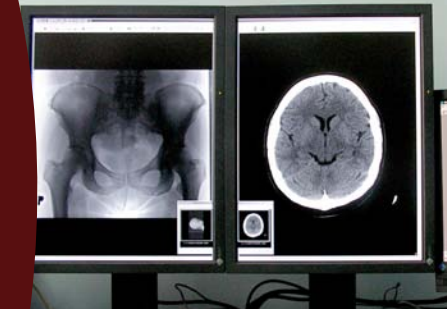
The Radiation Safety Institute of Canada is incorporated under the laws of Canada as a not-for-profit corporation and is also a registered charity.

**NATIONAL EDUCATION CENTRE**  
 300-165 Avenue Road  
 Toronto, ON M5R 3S4  
 (416) 650-9090 wk  
 (416) 650-9920 fax

**NATIONAL LABORATORIES**  
 102-110 Research Drive  
 Saskatoon, SK S7N 3R3  
 (306) 975-0566 wk  
 (306) 975-0494 fax

## X-RAY SAFETY FOR WESTERN CANADA

ALBERTA  
BRITISH COLUMBIA  
MANITOBA  
SASKATCHEWAN



## 2017 X-RAY SAFETY OFFICER (XSO) CERTIFICATE COURSE





## Get XSO Certified Join us in 2017 in Beautiful Vancouver

### X-RAY SAFETY OFFICER (XSO) COURSE

A unique 3-day program designed to prepare you to fulfill your legal obligations surrounding X-ray safety in the workplace.

#### Topics covered include:

- Health Canada Safety Code 35
- Provincial Regulations
- Radiation quantities and units
- Biological and health effects of exposure to X-rays
- X-ray systems, X-ray imaging and safety surveys
- X-rays: radiation made by machine
- Radiation detection

#### PREREQUISITE

You do not need any prior radiation training or experience to take the course and you will receive the Radiation Safety Institute's X-Ray Safety Officer certificate upon completion of all course requirements.



#### HOW YOU LEARN

A dynamic mix of lecture, active discussion, daily assignments and a final exam sets the XSO program apart from any workplace safety course you've ever taken. This is supplemented with a training manual which includes copies of all slides and assignments.

#### WHO SHOULD TAKE THIS COURSE

Industry, Labour, Government, Health & Safety Professionals, Industrial Hygienists, Safety Inspectors, Imaging Technologists, Nurses, etc.

By providing a solid foundation in the nature and effects of X-ray radiation, this course will prepare you to be your organization's qualified X-ray Safety Officer (XSO) and to oversee the safe use of X-ray equipment in your workplace.

### NATIONALLY RECOGNIZED X-RAY SAFETY COURSE NOW OFFERED IN VANCOUVER!

Don't miss your opportunity to get certified while enjoying one of the world's most scenic cities.

## 2017 RADIATION SAFETY OFFICER CERTIFICATE COURSE REGISTRATION FORM

MR  MRS  MS  DR FULL NAME

ORGANIZATION

ADDRESS

PHONE EMAIL

**Course Fee and Date**  
\$1399 + applicable taxes

XSO  June 21 – June 23

**Course Location**  
The Sutton Place Hotel  
845 Burrard Street,  
Vancouver, V6Z 2K6

**PAYMENT METHOD**  Visa  MasterCard  American Express  Cheque

CARDHOLDER NAME

CARD # 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

✂ TEAR ALONG DOTTED LINE