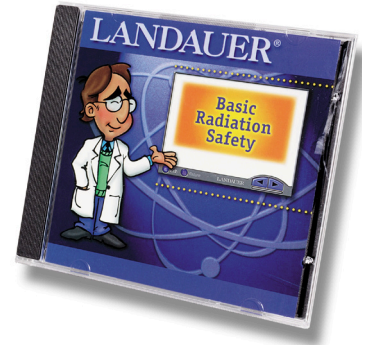


Radiation Safety Training CD

Basic, PC-Based Radiation Safety Course



What this course will cover...

- Radiation: nature, sources, terminology
- Occupational exposure and associated risks and benefits
- Various aspects of radiation safety practice
- Issues if pregnant
- What to do in the event of unsafe conditions or emergencies

Exit LANDAUER

Radiation Protection Techniques

Shielding!
The more shielding that is worn or is in place, the less exposure you will receive.

Some common examples of protection from radiation include:

- leaded aprons
- leaded glasses
- physical barriers, e.g. walls or movable shields

Exit LANDAUER

REVIEW
of Questions

True/False Exercise
Now is your chance to test your knowledge.

The following screen will ask four True/False questions. Answer each question by clicking on the "T" or "F" buttons to the right of the question.

You may wish to go back and read the previous section. Click on the forward button to continue.

Exit LANDAUER

Radiation Safety Training CD

This is the convenient resource you have been waiting for that reduces training delivery time for the RSO, provides a convenient refresher for annual training or primer for new personnel, and will help you comply with state, NRC, OSHA, and other training requirements. (Please check with your regulatory agency for your specific requirements.) And since the program is PC based, employees can train anywhere at anytime.

Student progress is performance based with quizzes throughout and a 10 question exam at the end. It's useful for both the general and professional audiences.

We cover all the main topics including the nature, source and terminology of radiation, occupational exposure with associated risks/benefits, the many aspects of radiation safety practice, issues if pregnant, and what to do in unsafe conditions or emergencies.

We've used bold color graphics, audio, and innovative ways for the viewer to interact that will hold their attention and reinforce learning. Also included is a tutorial for first time PC users on how to use the mouse and navigate through the course.

You'll find this multimedia, interactive approach to training fun, and a big savings in time and money.

Minimum system requirements: IBM compatible 486; Super VGA, Windows 3.1; 16 MB RAM; Sound Blaster compatible audio card; CD-ROM drive; printer (for certificates).

LANDAUER®

Corporate Office
2 Science Road
Glenwood, Illinois 60425
800 323 8830
www.landauer.com

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