

Participant Comments on Radiation-101, An Internet-Based Course on Radiation Fundamentals www.RadiationTraining.com

Over 100 participants have successfully taken the Radiation Fundamentals course (Radiation-101) created, hosted and administered by EQES, Inc., the publisher of *Nuclear Plant Journal*.

Given below are the comments of a few participants who have recently completed the course as well as the comments of those who have reviewed the course system:

- “Signed up for and completed the Radiation-101 course offered by *Nuclear Plant Journal*. It is quite simple, yet it develops a very sober, realistic and integrated overview of radiation in our lives and in the nuclear industry.”
- “I believe new nuclear industry staff, most of whom have little if any formal education related to radiation safety, would appreciate an opportunity for a quick study. Radiation-101 provides that on a very flexible self-study basis via the Internet at reasonable cost.”
- “I enjoyed the course, as it provided the necessary background for further education in radiation protection. I would recommend this course to anyone interested in this field.”
- “Overall, the course provided me the expected value. I learned quite a bit from this course, and I am now more comfortable helping people with their radiation measurement needs.”
- “The course was very good. I do not think any improvements need to be made to the structure.”
- “The course did provide an excellent introduction to the subject area of radiation, and I highly recommend this course.”
- “The course did provide me with what I expected. I am an analytical chemist trying to develop the method for testing of radon in drinking water at my lab. It gave me background information on radiochemistry.”
-- Rachel Bretz, chemistry analyst
- “This site is both useful and informative—a great resource!”
-- Dr. Jane A. LeClair, author and educator
- “The Radiation-101 Internet-based course is an excellent introduction to the subject areas of radiation and radiological health. It is a great way for those without physics or radiological health backgrounds who are involved in those areas to learn about radiation and its related aspects.”

2011-2012 Course Start Dates

September 12, 2011	May 7, 2012
November 7, 2011	July 9, 2012
January 16, 2012	September 10, 2012
March 12, 2012	November 5, 2012

115 national and international paid participants of the course have included individuals from government agencies, educational institutions, utilities and private corporations.

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