“The Science of Nuclear Energy & Radiation”
A 4-Day Science Teachers Workshop

Key Information

Dates:
4 p.m. Monday, July 22, through Friday, July 26, 2013

Included:
- 4 CEUs
- Lodging
- Meals
- Tours
- Parking
- Teaching materials

Registration:
Cost: $75
Deadline: June 14, 2013

For registration and more information:
http://local.ans.org/virginia/3dSTW/

Point of Contact:
Dr. Sama Bilbao y Leon
virginia-3dstw@local.ans.org

Through classroom, laboratory, and field trip experience, these four days will broaden your understanding of nuclear energy and radiation by providing factual up-to-date information for you and your students.

Hosted by

Virginia Commonwealth University
Department of Mechanical & Nuclear Engineering

4 p.m. Monday July 22, through 4 p.m. Friday, July 26, 2013

Registration fee includes 4 Continuing Education Units, Meals, Parking and Accommodations on Campus, Teaching Materials, Geiger-Müller Counters, and Tours of the North Anna Nuclear Power Station and VCU’s Nuclear Medicine Facilities

Some of the Topics to be Discussed:
- Radiation: Basics, Biological Effects, And Beneficial Uses
- Nuclear Energy & Technology
- Nuclear Power Plant Basics and Safety
- Using Geiger Müller Counters
- Energy Source Comparison & Careers in Nuclear

**Effective activities and project ideas for all levels of students will be provided in accordance with the SOL Standards.**

Member Organizations