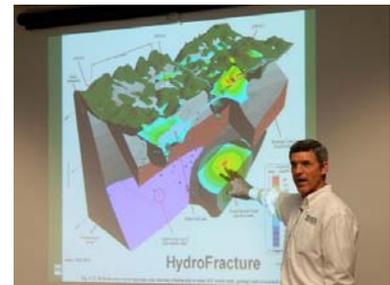
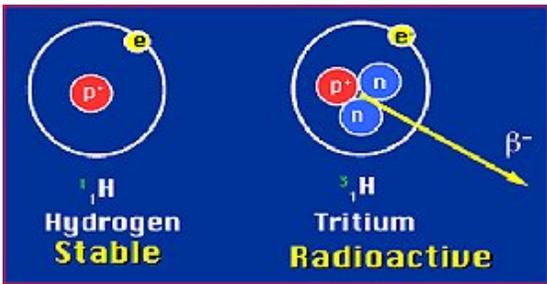
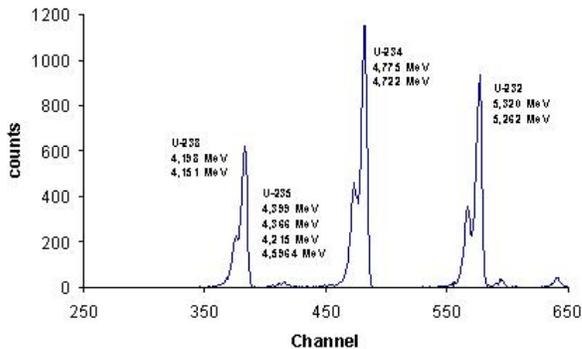


Geology Internship

Applied Hydrogeology, Geochemistry, Isotope Hydrology, Contaminant Migration, Remediation Strategy



The successful candidate for the proposed internship would participate in research, field operations, and groundwater studies on and around the Oak Ridge Reservation. The internship is an opportunity to work with internationally recognized groundwater professionals at DOE-O to learn about groundwater in karst, carbonate and fractured rock settings that occur in the Oak Ridge vicinity, combined with geochemistry and isotope hydrology. The intern will also learn more about the history and operations of the Department of Energy and the Oak Ridge Reservation.

Specifically, the candidate for the proposed internship would:

1. Participate in the Division of Remediation, DOE Oversight Office groundwater working group,
2. Assist DOE Oversight Office field teams with groundwater sampling on and off of the Oak Ridge Reservation,
3. Organize, assist with groundwater data analysis, and assist with the preparation of reports and presentations.

The successful candidate for the internship must be:

1. Currently enrolled and working towards a Bachelor of Science or Master of Science degree in geology, earth science, or environmental science, and
2. Capable of carrying 25 pounds of equipment, walking and navigating through rough or uneven terrain, and be able to endure extended time periods exposed to natural elements.

It would be desirable for the candidate to possess an interest in geochemistry or isotope hydrology.

For additional information and expressions of interest please contact:

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Last day to submit
resume
August 7, 2015

Start date
September 8, 2015