*Computer Login*

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[](http://www.google.com/imgres?imgurl=http://www.proprofs.com/quiz-school/topic/images/p18qk2dn191cum1is218u6u151tle3.jpg?v%3D1&imgrefurl=http://www.proprofs.com/quiz-school/topic/nuclear-science&h=290&w=590&tbnid=aIwpuLjL_bkFRM:&zoom=1&docid=QXD61dJsnTn18M&ei=hAZXVNu9E6GcigLXz4GQAg&tbm=isch&ved=0CFAQMyhIMEg4ZA&iact=rc&uact=3&dur=4638&page=14&start=171&ndsp=14) ***Nuclear Chemistry – Research Topics***

1. Food Preservation Using Radiation:
2. History of the Nevada Nuclear Test Site and Current Events:
3. Nuclear Power Plants in the US and the World:
4. Las Vegas’s Yucca Mountain and Current Events:
5. History of Radiology and Current Events:
6. Nuclear Warfare & Weapons of Mass Destruction (WMDs):
7. Nuclear Medicine Diagnostics and Treatments:
8. Fission vs Fusion:
9. Radiation Therapy:
10. Radiocarbon Dating and How It’s Used to Date Fossils:
11. Storage of Nuclear Waste: (New Mexico)
12. Radon hazards (Local or entire U.S.)

Presentation Options:

* Poster paper
* PowerPoint presentation (10 slides) or Prezi
* Five page paper with references