

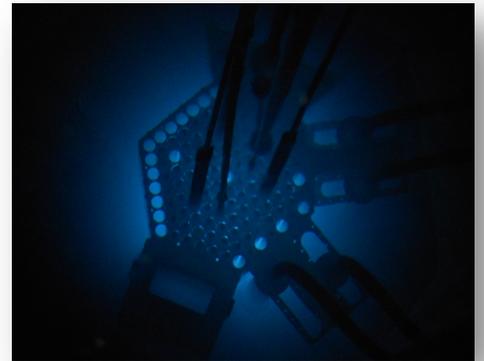
# Technical Tour - Utah Nuclear Engineering Facilities

Thursday May 17, 2012 (Approximately 2 hours)

**The Utah Nuclear Engineering Facility (UNEF)** managed by the Utah Nuclear Engineering Program, is located on the first floor of Merrill Engineering Building [entrance room #1206], at the University of Utah campus. [Access the campus here: http://www.map.utah.edu/](http://www.map.utah.edu/)

During the tour you will visit our various labs: 100 kW Mark-I TRIGA reactor – one of the thirteen left in the country, microscopy lab, nuclear forensics lab, radiation measurement lab, Neutron Activation Analysis line, and radiochemistry lab. Some demonstrations will be provided.

**Visitors must bring government-issued photo ID (foreign nationals will bring their passports, the US citizens may bring their drivers' licenses).**



*With great help and support from EnergySolutions, UNEP is once again growing. Recent awards from Department of Energy, Department of Homeland Security and Nuclear Regulatory Commission allowed us to upgrade our laboratories with first-class equipments for cutting-edge research, education and training.*