

# Call for Proposals

## Neutron Scattering Science - Oak Ridge National Laboratory

Due July 31, 2013

Proposals for beam time at Oak Ridge National Laboratory's High Flux Isotope Reactor (HFIR) and Spallation Neutron Source (SNS) will be accepted via the web-based proposal system until **NOON Wednesday, July 31, 2013.**

This call is for experiments anticipated to run from August through December 2013.

## New Beam Line

### IMAGINE

IMAGINE is a new neutron crystallography beam line whose construction was funded by the National Science Foundation and the U.S. Department of Energy. Users of IMAGINE have access to free neutron beam time, support for perdeuteration, crystal growth, data reduction, and structure analysis. For technical information about the capabilities of IMAGINE go to [neutrons.ornl.gov/imagine/](http://neutrons.ornl.gov/imagine/) or contact Flora Meilleur, [meilleurf@ornl.gov](mailto:meilleurf@ornl.gov), or Andrey Kovalevsky, [kovalevskyay@ornl.gov](mailto:kovalevskyay@ornl.gov).

#### Information and instructions

Proposals will be reviewed for feasibility, safety, and potential for high-impact science. Users for approved projects must complete access and training requirements prior to beginning experiments. Specific information about this call and about each of the instruments available during this experimental period is included on the ORNL Neutron Sciences web site at [neutrons.ornl.gov](http://neutrons.ornl.gov). To learn more about submitting a proposal for beam time, go to [neutrons.ornl.gov/users/proposals.shtml](http://neutrons.ornl.gov/users/proposals.shtml) or directly to the proposal system at [www.ornl.gov/sci/iums/ipts/](http://www.ornl.gov/sci/iums/ipts/).

Neutron Scattering Science User Office, [neutronusers@ornl.gov](mailto:neutronusers@ornl.gov) or (865) 574-4600.

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[neutrons.ornl.gov](http://neutrons.ornl.gov)



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