



Exotic Beam Summer School 2008

August 4-9, 2008

Argonne National Laboratory

The 7th annual Exotic Beams Summer School (formerly RIA summer school) will be held this year at the ATLAS superconducting linear accelerator at Argonne National Laboratory. The aim of the school is to develop the next generation of nuclear scientists who will study exotic nuclei at future radioactive beam facilities. The school is primarily for graduate students, but senior undergraduates with some research experience, and recently graduated Post-Docs are welcome to apply. Women and minority candidates are encouraged to participate. The school will have lectures in the morning and “hands-on” practicals in the afternoon, including use of the ATLAS accelerator, Gammaphere and the Fragment Mass Analyzer. The school will be able to provide funding for full local expenses, and some assistance with travel.

Lecturers:

Jeff Blackmon (LSU)
David Dean (ORNL)
Jutta Escher (LLNL)
Sean Freeman (Manchester, UK)
Alexandra Gade (MSU)
Alfredo Galindo-Uribarri (ORNL)
Thomas Glasmacher (MSU)
Peter Mueller (ANL)
Jerry Nolen (ANL)
Kai Vetter (LLNL)
Paul Vetter (LBNL)

To learn more about the school, and to find details of how to apply and an application form, go to <http://www.orau.org/RIA/ria08/> or contact Shaofei Zhu (zhu@anl.gov), (630 252-4412) or Kim Lister (lister@anl.gov), (630 252-4040). In past years the school has been oversubscribed by more than a factor of two, so early application is strongly advised. The deadline for applications is May 16th, 2008.