

The Nuclear Engineering Division is offering to Argonne summer students a guided tour of the Nuclear Energy Exhibit in Bldg. 208 on Monday, July 9 at 1:00 PM. This exhibit takes the audience through the major milestones in the development of nuclear power in the U.S. and explains Argonne's role in the design of nuclear reactors, beginning with the Manhattan project, to present-day commercial reactors, to advanced reactor designs currently under development. The exhibit includes reactor models and examples of components used in nuclear reactors. The tour discussion will be for a general audience; no background in nuclear energy or nuclear engineering will be assumed. To sign up for the tour, please send an e-mail to Laural Briggs ([llbriggs@anl.gov](mailto:llbriggs@anl.gov)) by 5:00 PM July 6.

The exhibit is located on the first floor of Bldg. 208, at the west end of the front hallway. Enter the lobby of Bldg. 208 at the front of the building and follow the signs to the exhibit.