

SECOND CIRCULAR

This is the second circular for the **"Workshop on Nuclear Astrophysics Opportunities at ATLAS"** to take place on July 12-13, 2019 at Argonne National Laboratory in the Physics Division (Building 203).

The aim of the workshop is to bring the nuclear astrophysics community together to discuss new opportunities available at the ATLAS facility, to foster new collaborations, and solicit new ideas for future advancement of the facility and experimental program.

WORKSHOP WEBSITE AND CONTACT

Information relevant to the workshop will be provided on the website as it becomes available.

Workshop website: https://aaw2019.phy.anl.gov/

For questions about the workshop contact the organizers:

Melina Avila: mavila@anl.gov Jason Clark: jclark@anl.gov

REGISTRATION

Registration is now open on the workshop website. Coffee breaks and lunch on Friday will be provided, at no cost to registrants. Although there is no registration fee for this workshop, we ask that you register before **June 14** so we know how many participants to expect.

If you would like to give an oral presentation or present a poster, please email the organizers (Melina Avila or Jason Clark) before **June 7**.

SITE ACCESS

In addition to registration the participants must make sure they have access to Argonne for the dates of the workshop. If you do not have a valid badge to come on site, please follow the instructions below, depending on your situation. If you come on site via limousine please let Colleen Tobolic (tobolic@anl.gov) know your date of arrival/departure to make sure that the limo driver has on site access as well. It is advisable not to use taxis or Uber since they may be unable to enter the lab.

- Current ATLAS users with expired badges or badges expiring before the workshop: Please email Collen Tobolic to renew your ATLAS user badge.
- **US citizens with no Argonne/ATLAS user badge:** Please email Colleen Tobolic and let her know the dates of your visit.
- **Non-US citizens with no Argonne/ATLAS user badge:** Please inform Colleen Tobolic of your citizenship and complete the site access/gate pass application. Please visit the workshop website for instructions. Please note that for most non US citizens, processing site access applications takes about 10 days.

TRAVEL

Argonne is served by two major airports: O'Hare International Airport (ORD) and Midway International Airport (MDW).

The following are available limousine services from Chicago's two airports to Argonne:

- A-1 Airport Limousine: 630-833-3788, website: <u>www.a1limousine.com/reservations</u>
- United Limo: 630-969-3865

For reservations, please ask for Argonne's rates. The limo company will ask the location you would like to be taken to or picked up from. The Guest House is Building 460 and the Physics Division is Building 203.

Please send the details of your limo reservation to Colleen Tobolic (<u>tobolic@anl.gov</u>) to prepare a gate pass to allow the limo driver on-site.

LODGING

There are numerous on-site and off-site options for accommodations.

- **Argonne Guest House:** A block of rooms have been held at the Argonne Guest House at a rate of \$91.50 plus 6% tax. Shuttle service (Monday through Friday from 8 am to 5 pm) can be requested for transportation from the North Gate entrance to the Argonne Guest House on arrival and on departure from the Lab. To book a room using this special rate, please go to the Guest House webpage: www.anlgh.org/Request-Reservations. Make sure you include the group name, "Nuclear Astrophysics Opportunities at ATLAS" in the reservation form. Last day to book a room at this rate is June 27, 2019.
- **Aloft Hotel:** A block of rooms have been reserved at the Aloft Bolingbrook hotel at a rate of \$94.00 plus tax. The Aloft hotel provides free shuttle to Argonne and local area within an 8 mile radius. For reservations please click here or go to the workshop website. Last day to book a room at this rate at the Aloft hotel is June 20, 2019.

A list of additional Argonne local hotel partners, including direct booking links, can be found in the Argonne Area Accommodations page: www.anl.gov/area-accommodations.

Please note, because of new DOE/Laboratory policies, workshop attendees with accompanying guests who are not U.S. citizens must seek off-site lodging.

FINANCIAL SUPPORT

Limited travel support may be available for students and postdoctoral fellows. If you will require travel support, please email the organizers.

We look forward to seeing you at Argonne.

Melina Avila, Jason Clark



