



# CALL FOR PAPERS

All Brookhaven National Lab (BNL) postdocs and graduate students are invited to submit abstracts for an oral or a poster presentation at the 2016 BNL Early Career Researcher Symposium. This event will bring together the BNL community to showcase the important research that our early career scientists are conducting.

The entire BNL community is encouraged to attend.

## Eligibility

All postdocs and graduate students who perform at least a portion of their research at BNL are invited to submit an abstract.

## Oral Presentations

Any participant interested in giving an oral presentation must submit an abstract prior to the November 4 deadline. In addition, the participant must provide a list of publications and presentation record in the last 2 years.

## Selection Process

The selection of speakers for the oral sessions will be carried out by a committee of BNL scientists with various backgrounds. Presenters will be evaluated by the following criteria:

- Novelty, importance, and impact of the research and its relevance to the Laboratory mission.
- The applicant's publication and presentation record.
- Evidence to support the applicant as a good speaker who will convey his/her research to a general scientific audience.

Participants who are not accepted for an oral presentation are encouraged to present a poster.

## Poster Presentations

All poster presentation abstracts submitted by the November 4 deadline will be accepted. Participants may use a poster presented at another conference within the last three months. New posters are also acceptable if they are submitted for on-site printing by November 29.

Prizes for the best talks and posters will be presented on the day.

**December 13, 2016**

Brookhaven National Lab  
Berkner Hall

## Important Dates

Nov 4, 2016	Deadline to submit an abstract for oral/poster presentation
Nov 18, 2016	Notification of accepted oral presentations
Nov 29, 2016	Symposium registration deadline
Nov 29, 2016	Deadline for submission of poster presentation files to print on-site