

=====

SAMURAI International Collaboration Workshop 2013
September 9-10, 2013
The Centennial Hall, Tokyo Institute of Technology, Meguro, Tokyo, Japan

=====

This is the second announcement of the SAMURAI International Collaboration Workshop 2013 to discuss the status and future physics opportunities for SAMURAI at the RIBF. The workshop will be held at Centennial Hall of Tokyo Institute of Technology on September 9-10, 2013.

Workshop homepage: <https://indico2.riken.jp/indico/conferenceDisplay.py?confId=1144>

Workshop Structure:

This workshop has basically three categories of sessions other than introduction, discussion and concluding sessions:

- 1) Sessions for the proposals to be submitted within a year or so
Any spokespersons, who are supposed to submit a proposal within a year including the next PAC, are recommended to give a presentation in the SAMURAI collaboration workshop. He/She is expected to discuss physics motivation and some details of the experiment to be proposed, including replies to the questionnaire*. He/She should submit a title and abstract of the talk in the indico web page by **20th August**.
- 2) Sessions for the status of experiments with grade-A proposals
The spokespersons, whose proposal was approved with grade A by the NP-PAC, are recommended to provide a presentation of the current status, and their plans.
- 3) Session for the status of the large equipment to be installed in SAMURAI
The spokespersons of the major devices in SAMURAI, namely MINOS, proton detector, TPC, CATANA (Gamma-ray calorimeter) etc., are expected to present a status report.

*The questionnaire can be found at

<https://indico2.riken.jp/indico/getFile.py/access?resId=0&materialId=minutes&confId=1144>

The deadline for submission of abstract is **20th August**. The abstract can be submitted at the following webpage.

<https://indico2.riken.jp/indico/conferenceCFA.py?confId=1144>

Workshop participants are kindly asked to register under:

<https://indico2.riken.jp/indico/confRegistrationFormDisplay.py/display?confId=1144>