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Lecture 12: Volunteer computing ^[1]

Date:

Tuesday, 2 August, 2016 - 15:00 to 16:00

Location:

[31-3-004 - IT Amphitheatre](#) ^[2]

Brief description: With [LHC@home](#) ^[3] you can actively contribute to the computing capacity of the Laboratory! I claimed a recent article in the CERN bulletin (<http://cds.cern.ch/record/2151943?ln=en> ^[4]). Indeed, the volunteer computing program which was setup for CERN 50th anniversary gradually developed to allow volunteers to help in all the fields of activities : LHC beam simulation, theory, experiments. The history and basic ingredients of the [LHC@home](#) ^[3] project will be developed, and students will be given all the tips needed to become a "CERN ambassador", stay in touch and even contribute remotely when they will be back home.

Speaker's short bio: Claire Adam-Bourdarios is a French physicist working on the ATLAS experiment. She is the current co-ordinator of the Outreach group, which oversees communication, educational programs and various partnerships with artists, scientists from other disciplines and - recently - citizen sciences experts.

Indico or other event webpage:

[For more information about the event](#) ^[5]

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Source URL: <http://test-static-05.web.cern.ch/news/lecture-12-volunteer-computing>

Links

- [1] <http://test-static-05.web.cern.ch/news/lecture-12-volunteer-computing>
- [2] <https://maps.cern.ch/mapsearch/mapsearch.htm?n=%5B%2731%2F3-004%27%5D>
- [3] <mailto:LHC@home>
- [4] <http://cds.cern.ch/record/2151943?ln=en>
- [5] <http://indico.cern.ch/event/537138/>