

INVITATION by the working group Education, Research, Innovation

Explore CERN

CONTENT

Have you ever met a Higgs boson?

The CERN Large Hadron Collider (LHC) is the world's largest and most powerful particle accelerator. It consists of a 27-kilometre ring of superconducting magnets with a number of accelerating structures to boost the energy of the particles along the way.

Particles took their last spin around the LHC early December 2018, before scientists shut the machine down for two years of upgrades. This rest period gives us the great opportunity to visit locations usually closed to the public.

The visit is followed by a working session, to make a bridge across Switzerland and encourage a constructive and open dialogue amongst grant-making foundations.

Date

Thursday 24 January 2019

10h45 – 16h40, including lunch

Please be punctual since shuttles leave on time!

Venue

CERN, 385 Route de Meyrin, 1217 Meyrin

30 min. from Geneva main station:

Tram 18 to CERN (last stop)

Attendees

SwissFoundations members and special guests.

For their own safety, pregnant women and persons needing medical assistance cannot attend the visit.

Language

The event will be held in English.

PROGRAM

10:45	Arrival at CERN Globe of Science and Innovation
11:00	Transport from Globe to Cessy, LHC Point 5, building 3594
11:30	<u>In two groups (alternating)</u> Introduction to CERN and CERN & Society <i>Peter Sharp Conference Room 3594/R-001 - Refreshments</i> Visit Compact Muon Solenoid (CMS) underground experimental area
13:00	Transport from LHC Point 5 to building 504
14:00	Lunch with Matteo Castoldi and Sofia Papadakaki, CERN & Society Foundation <i>1st floor brasserie, Salon La Caravelle, building 504, Restaurant 2</i>
15:10	Walk from building 504 to building 513
15:15	SwissFoundations internal dialogue session <i>IT Amphitheatre - 31-3-004</i>
16:30	Transport from 513 to CERN Globe of Science and Innovation
16:40	End of the visit

Registration

Please register through info@swissfoundations.ch until 11.01.19.

Registrations are accepted on a first-come, first-served basis. The number of participants is limited.

Previous workshops of the working group Education, Research, Innovation

16. März 2017, Zürich	Standortbestimmung
16. September 2016, Bern	Besuch Schweizerischer Nationalfonds SNF
23. März 2016, Zürich	Wie identifizieren wir Wirkung in der Forschungsförderung?
21. Oktober 2015, Zürich	Wissenschaftliche Nachwuchsförderung
8. Januar 2015, Zürich	Forschungsevaluation: Grenzen überwinden
12. August 2014, Zürich	Kommunikation von Stiftungen
28. Oktober 2013, Zürich	Inter- und transdisziplinäre Forschung
4. Dezember 2012, Zürich	Adventstreffen: foraus - ein Thinktank stellt sich vor
18. Oktober 2012, Zürich	Runder Tisch "Wirkungsmessung in der Forschungsförderung"
16. November 2011, Zürich	SwissFoundations meets swissnex
21. Juni 2011, Bern	Themengespräch Fachhochschulen
7. April 2011, Zürich	Arbeitstreffen

PUBLICATIONS

Merkblatt Förderung von wissenschaftlichem Nachwuchs (D/F), 2015

Handlungsempfehlung Förderung an Fachhochschulen (D/F), 2011

Handlungsempfehlung Übernahme von Overheadkosten (D/F), 2010