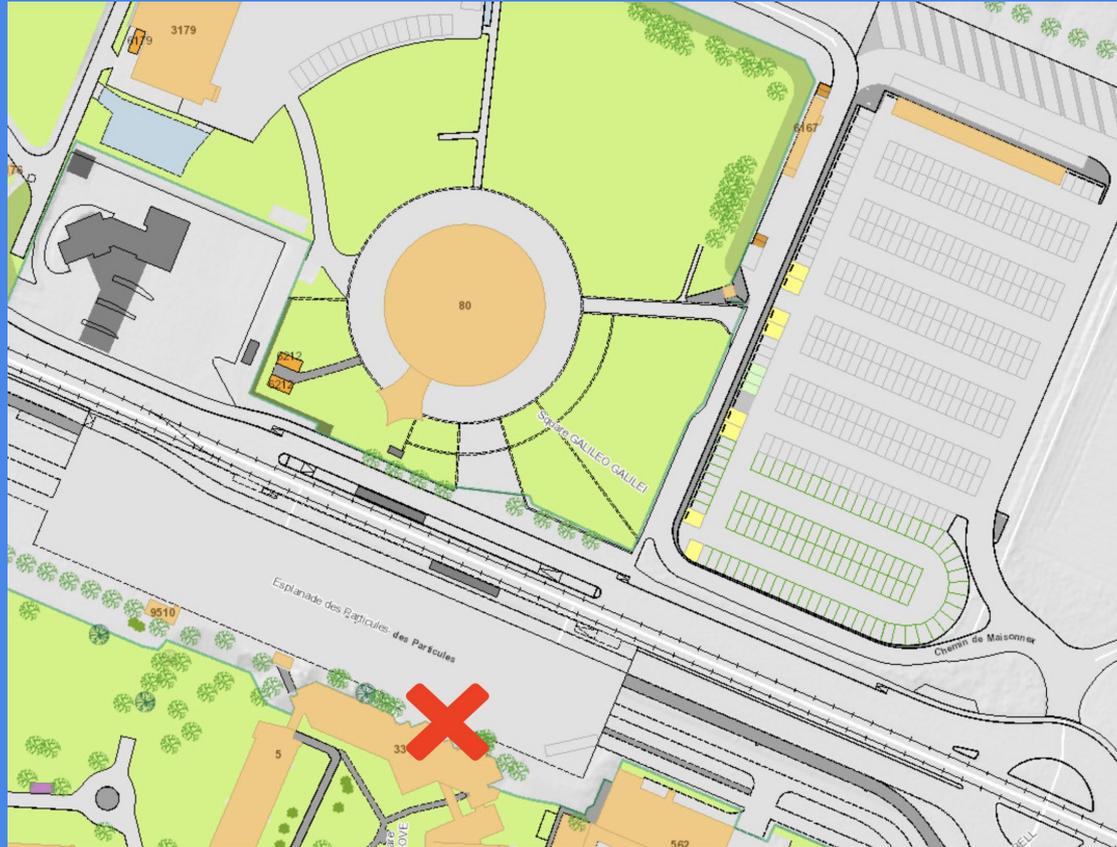




OPENSTACK DAYS

CERN

ALICE Visit



ALICE Experiment A1/1 08:45—10:15

Important Instructions

Failure to respect any of these instructions may lead to your guided tour being cancelled!



You must arrive at the CERN Globe parking **20** minutes prior to your visit time.



All visitors must carry their identity card or passport, valid for entry into both France and Switzerland.



CERN does not allow luggage in guided tours or exhibitions. No luggage storage facility is available.

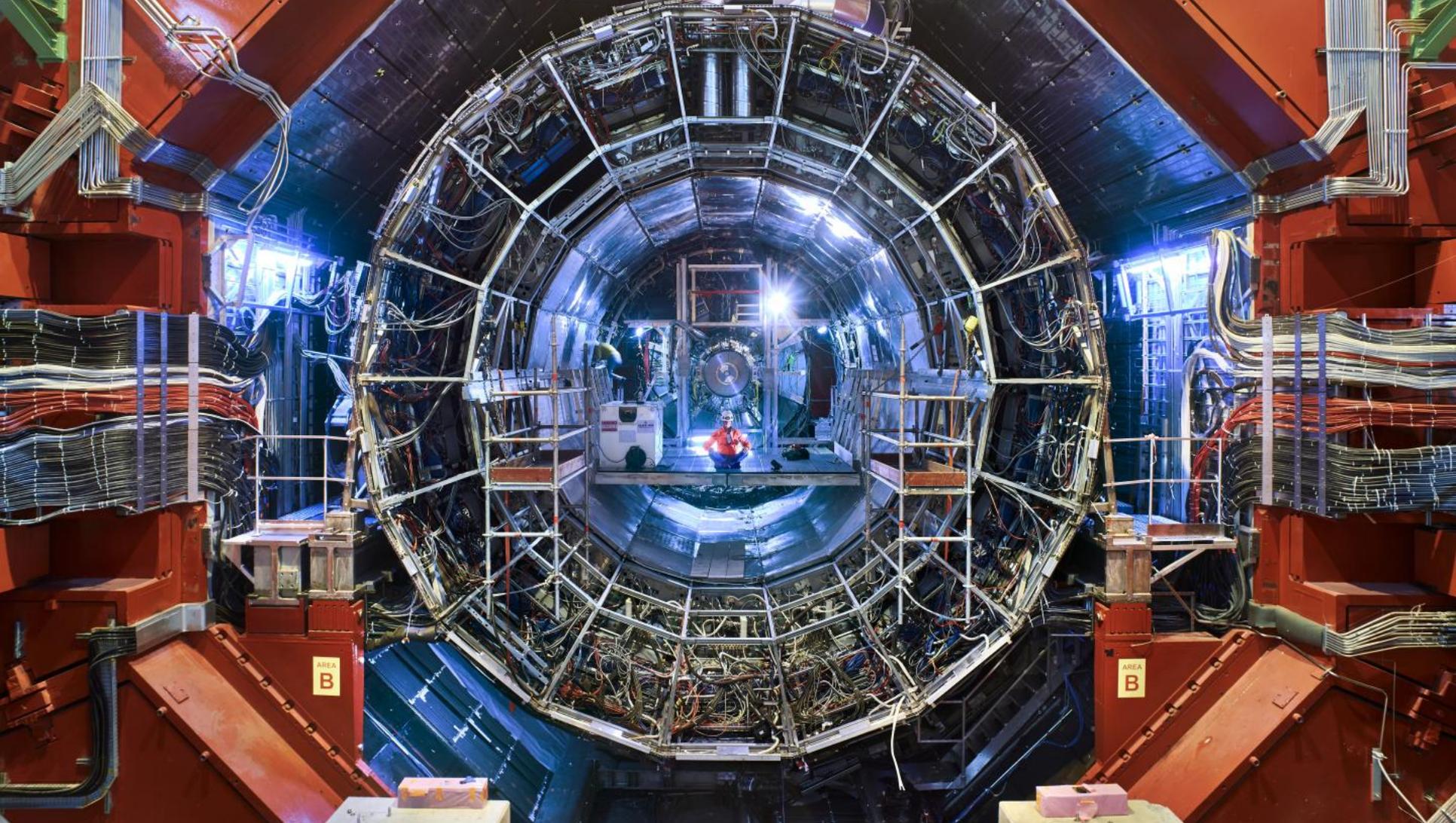


High-heeled shoes, open-toed shoes, flip-flops and sandals

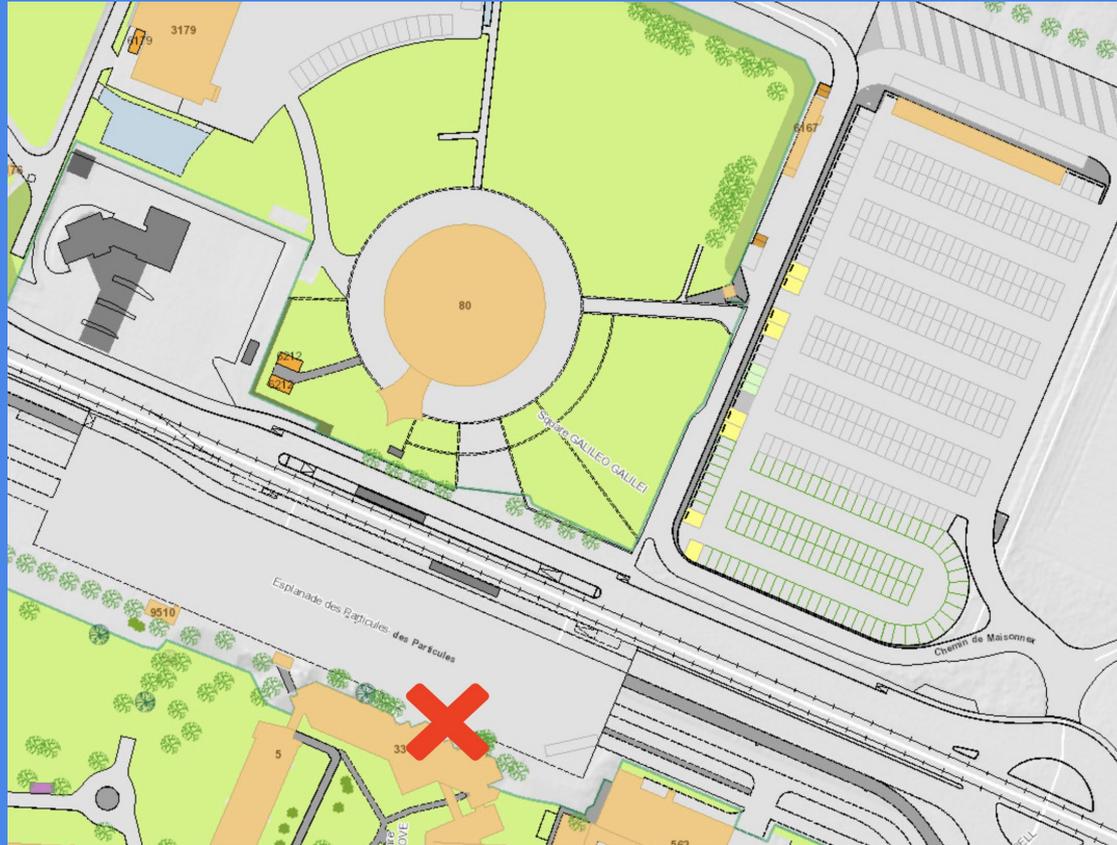
Due to safety reasons this visit is **not available** to persons under 16 years old, pregnant women, persons carrying cardiac pacemaker and implantable defibrillator bearers, persons with reduced mobility or otherwise incapacitated to evacuate on foot climbing a considerable number of stairs or person suffering from vertigo.

For more information please visit:

<http://visit.cern/tours/frequently-asked-questions>
or contact the OpenStack Day CERN organization

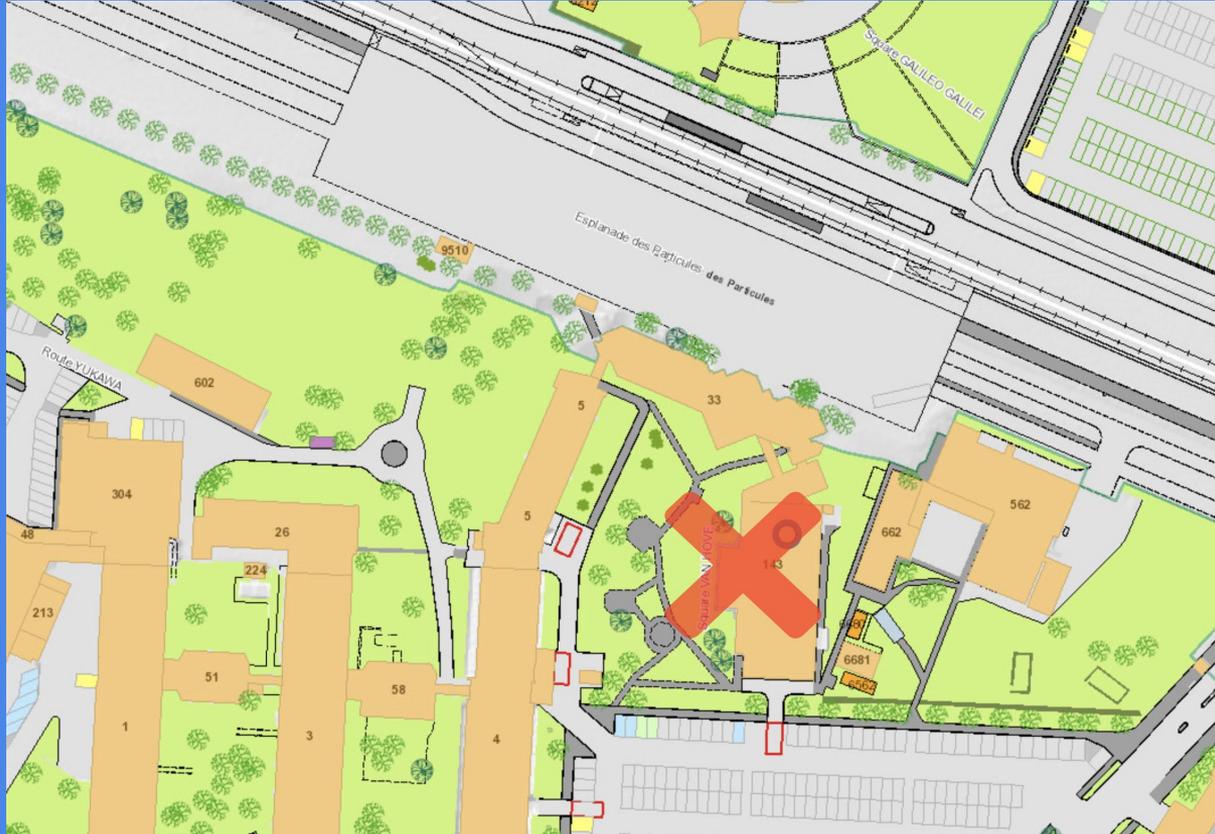


Family Visit (starts at 09:00)



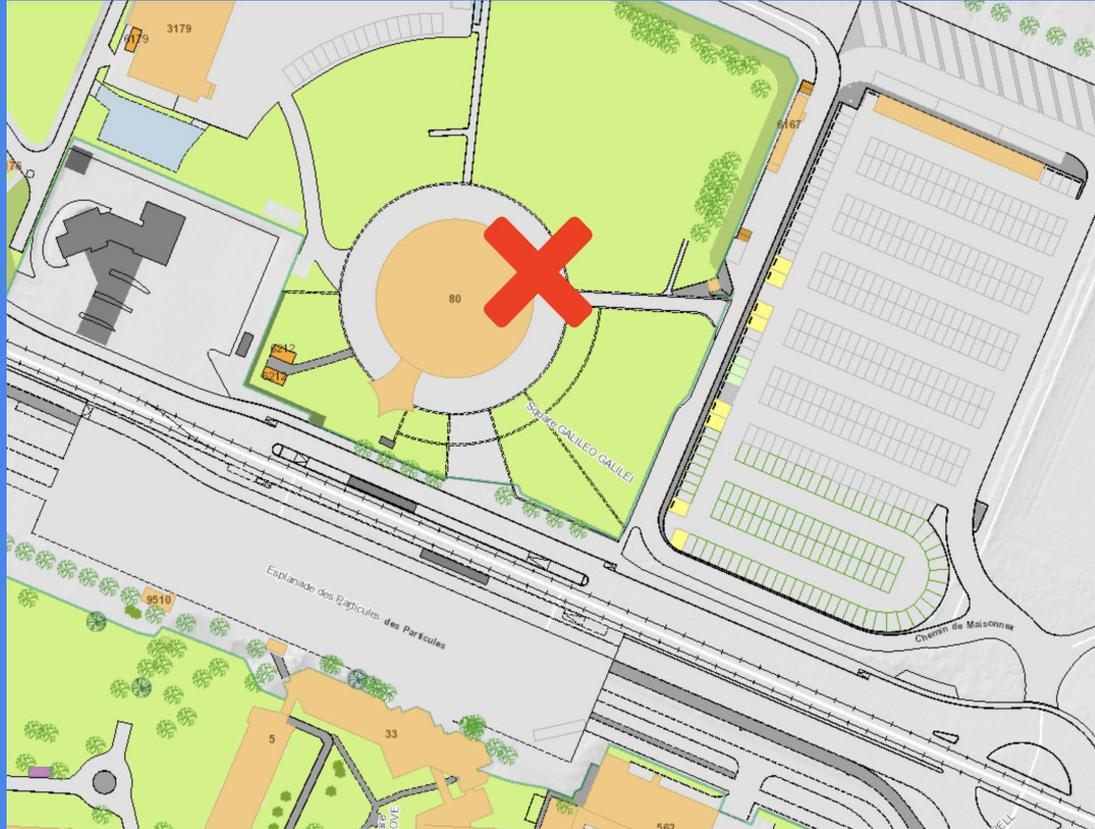


Microcosm





Globe - Universe of Particles





How do we know that stars produce energy?
In 1929, Hans Bethe showed that stars produce energy by fusing protons to form helium. According to Einstein's equation, $E = mc^2$, the fusion of protons into helium releases a tiny percentage of the mass as energy.

Drinks and Snacks

17:15 - 18:30

Thank You

- Speakers
- OpenStack Foundation
- RDO



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