



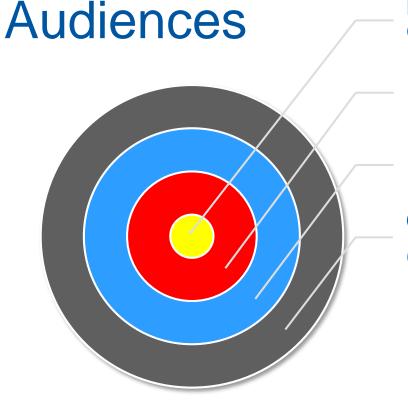


Why?

- Awareness about CERN and its activities
- Commitment to explain general public what we do and why
- Support for CERN from decision makers
- Engagement with the general public
- Education and inspiration for schools and teachers







Media, Governments

Teachers

Schools

General Public (local and global)

Press Office, Publications, Web, Social Media, VIP Visits

Teacher Programmes
Teaching Resources

Students Programmes S'Cool Lab Virtual Visits

Guided Tours
Exhibitions at CERN
Travelling exhibitions
Special events (fairs, science museums, arts, local events etc.)

Photography and Video, Graphic Design



Communication with scientific community

- CERN community
- Scientific community
- Member States





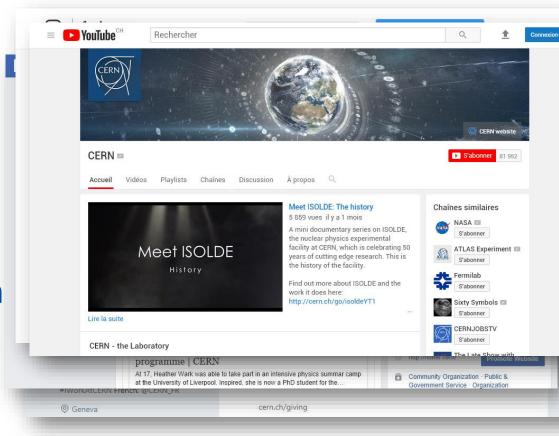
Communication via social media

Twitter 2.6million

Facebook 666k

Instagram 300k

YouTube 90k





Communication via media, TV, movies

- Media (Print, Televisions, Radio, Online)
- Movies
- Documentaries
- TV Shows



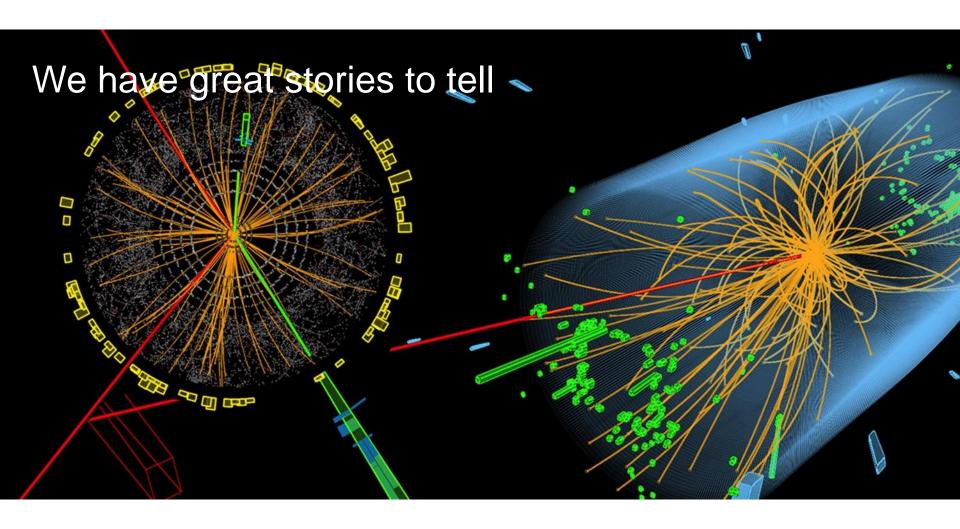


Communication with decision-makers and influencers

- Protocol
- VIP Visits
- Popular culture.









Sometimes others have great stories about us too

We engage with those stories

http://press.cern/backgrounders/cern-answers-queries-social-media



CERN answers queries from social media

Is the Large Hadron Collider dangerous?

No. Although powerful for an accelerator, the energy reached in the Large Hadron Collider (LHC) is modest by nature's standards. Cosmic rays – particles produced by events in outer space – collide with particles in the Earth's atmosphere at much greater energies than those of the LHC. These cosmic rays have been bombarding the Earth's atmosphere as well as other astronomical bodies since these bodies were formed, with no harmful consequences. These planets and stars have stayed intact despite these higher energy collisions over billions of years.

Read more about the safety of the LHC here

What happened with the LHC in 2015 and what does CERN plan to do in 2016?

The Large Hadron Collider (LHC) restarted at a collision energy of 13 teraelectronvolts (TeV) in June 2015. Throughout September and October 2015, CERN gradually increased the number of collisions, while remaining at the same energy. In November, as with previous LHC runs, the machine run with lead ions instead of protons until mid-December when it had its winter technical stop.







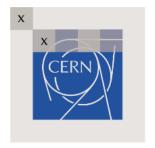
Graphic Design

- Logos
- Posters
- Letterheads
- Templates
- Schemas Etc...
- Check guidelines cern.ch/design-guidelines



Clear space

Clear space is the area surrounding the logo that must be kept free of other graphic elements. The minimum required clear space is defined by the measurement "X" as shown. This measurement is equal to 1/4 of the width of the logo.















Guided Tours

- Huge demand
 136 000 visitors in 2017
 2x more requests...
 50 countries
 30 languages
- 40% schools
 70% come from > 600km
- Volunteer guides
 Staff, fellows, users...
 We provide training





Events

Local events

 Public conferences
 Arts@CERN
 Researchers Night
 TEDxCERN
 CineGlobe
 Automnales

Remote events
 Science fairs
 Member States celebrations





We need you!



http://cern.ch/guides



