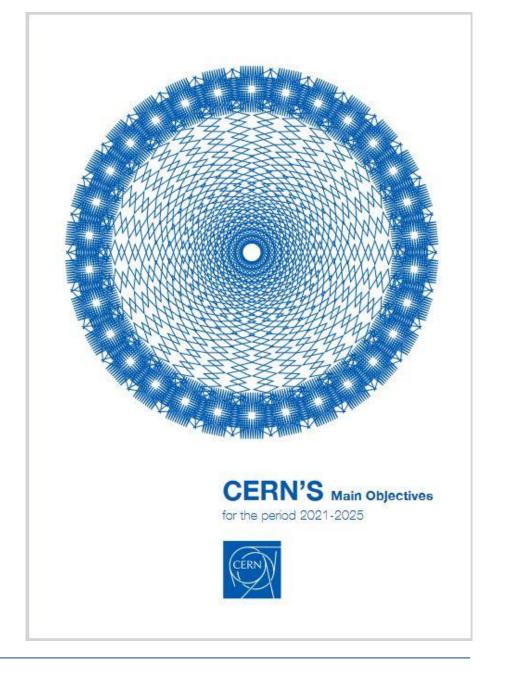


# CERN's Main Objectives 2021–2025

CERN management has identified three top-level objectives for 2021–2025:

- To deliver world-class scientific results and knowledge;
- To increase the return to Member and Associate Member States in several areas;
- To strengthen CERN's impact on society.

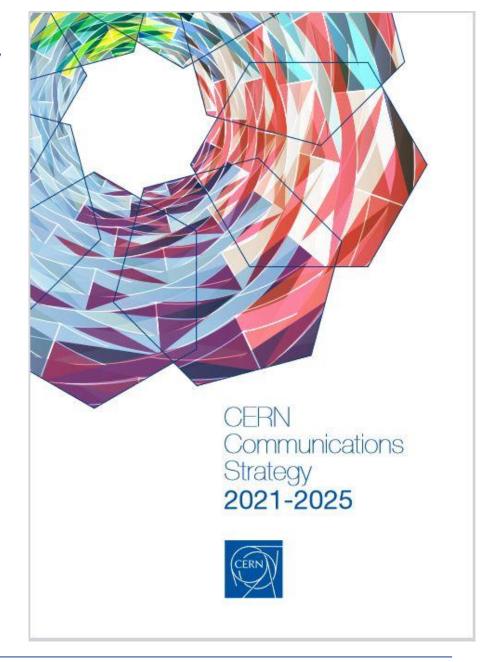






# **CERN Communications Strategy** 2021–2025

#### **CERN's strategic objectives** Communication objective 1. To engage key stakeholders with CERN's world-class Strategic objective 1: To deliver world-class research to sustain and enhance support for the Lab's scientific results and scientific goals. knowledge Strategic objective 2: To increase the return to . To increase visibility of Member and Associate Member and Associate Member States' participation in CERN's activities, and Member States in several the associated return on their participation. areas 3. To generate awareness and engage citizens with the Strategic objective 3: To strengthen CERN's societal benefits of CERN's activities. impact on society To consolidate CERN as a leading voice for science



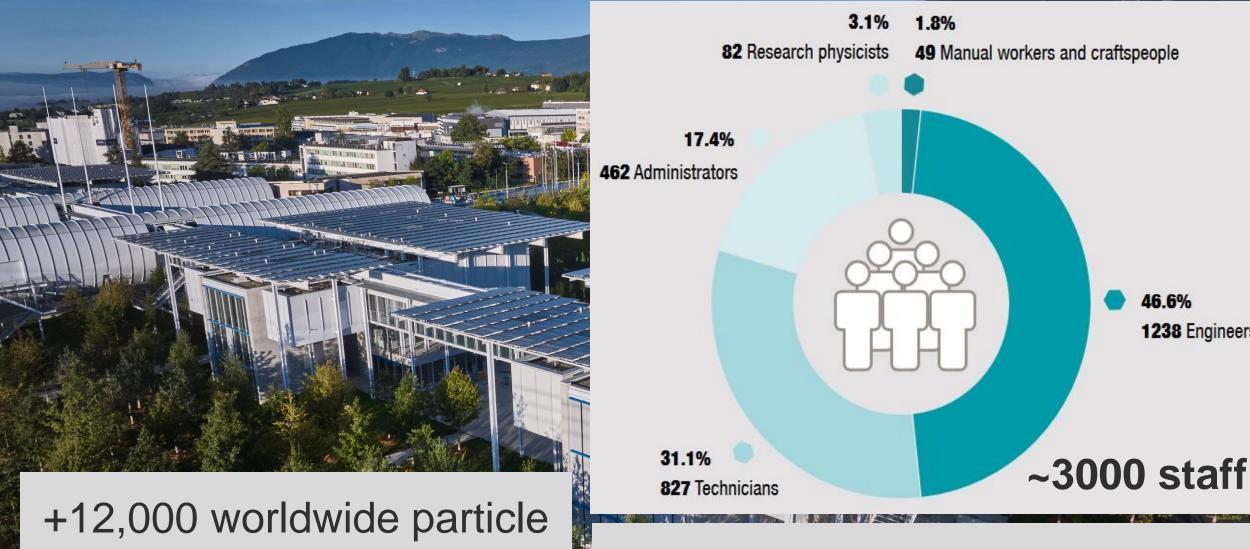




# **CERN Communications Strategy 2021–2025**







physicists +2000 students and graduates

46.6%

1238 Engineers

### **Building momentum from 2020 onwards**





# Science Gateway construction gets the green light

Construction of CERN's Science Gateway is to start later this year, following receipt of official permission from the Geneva authorities. This unique facility is due to open to the public at the end of 2022

1 OCTOBER, 2020





content

Find out what is in store for Science Gateway's exhibitions, laboratories and auditorium

20 OCTOBER, 2020 | By Chetna Krishna





# CERN lays first stone of Science Gateway

Today, CERN held a first stone ceremony for Science Gateway, the Laboratory's new flagship project for science education and outreach

21 JUNE, 2021







### **Building momentum internally...**



# Science Gateway: Night-time traffic disruptions expected from 25 October to 2 November on the Route de Meyrin

Two new architectural features, a bridge and a second tubular structure, will soon be incorporated into the Science Gateway architectural complex

Announcement | Knowledge sharing | 15 October, 2021



# Science Gateway: traffic disruption on the Route de Meyrin expected at night from 29 August to 6 September

Scaffolding around the bridge linking the two tubular structures of the Science Gateway will be installed between 10:00 p.m. and 5:00 a.m. on 29, 30 and 31 August and 1 and 5 September

Announcement | At CERN | 26 August, 2022



# Science Gateway: Night-time traffic disruption expected from 3 to 13 April on the Route de Meyrin

Announcement | At CERN | 30 March, 2023





### **Building momentum internally**





# CERN Science Gateway: architecture at the service of knowledge

Science Gateway, the most recent of CERN's iconic buildings, is the latest in a long line of innovative architectural concepts aiming to bring different communities together around scientific research

17 JULY, 2023 | By Thomas Hortala





#### CERN Science Gateway: science and fun for kids (and everyone else)

A large number of visitors are expected at CERN Science Gateway from this autumn, and the youngest ones will be given special treatment

8 AUGUST, 2023 | By Anaïs Schaeffer





# CERN Science Gateway: interactive exhibitions for everyone

The new permanent exhibitions – Discover CERN, Our Universe and Quantum World – are unlike anything CERN has developed before...

28 SEPTEMBER, 2023 | By Naomi Dinmore







### **Building momentum internally**



#### $\equiv$

#### CERN Science Gateway: public events programme

A season of events for all: find out what is in store now that CERN Science Gateway has opened its doors

13 OCTOBER, 2023 | By Lila Mabiala



#### CERN Science Gateway: pre-inauguration for the CERN community

On 19 and 20 September, Science Gateway will open its doors to the CERN community with a pre-inauguration and visits

15 SEPTEMBER, 2023 | By Ana Godinho







# Science Gateway will be a vibrant part of CERN life



By Fabiola Gianotti Fabiola Gianotti is the Director-General of CERN. 7 JULY, 2023

In a few short months from now, on 7 October, we'll be formally inaugurating the CERN Science

Gateway. The ceremony will mark the culmination of a project to which many of you have contributed, and the start of a new phase of sharing our passion and drive for science with our neighbours and people from around the world.

Science Gateway is CERN's new flagship centre for science education and outreach. It will allow us to receive many more visitors than we're able to welcome today, going a considerable way towards satisfying demand, which currently runs at over 300 000 requests for visits per year. It will also allow us to expand our education and outreach activities, reach new audiences from 5 years old and upwards, engage more with the local population, attract the young generation to careers in science, technology, engineering and mathematics (STEM) and forge new links with science education and





### Motivating the CERN community to get involved

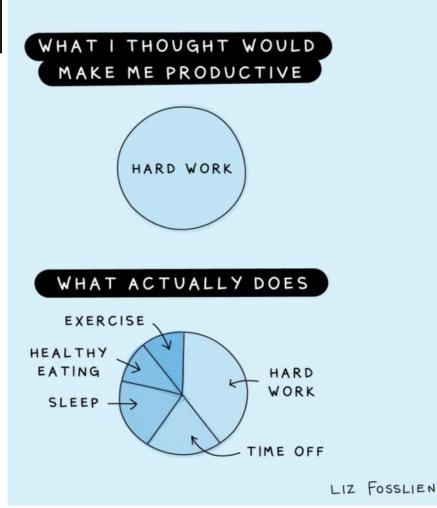


# You'll never guess these six unlikely benefits of being a CERN Guide

It may surprise you, but being a CERN Guide can give you unexpected benefits, especially with Science Gateway about to open this autumn.

30 JUNE, 2023 | By Kate Kahle





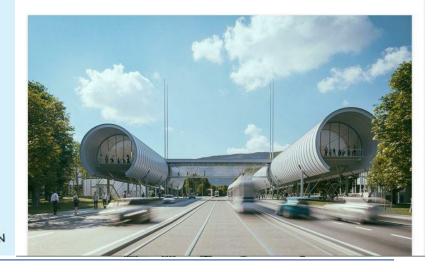




# Take part in the CERN Science Gateway inauguration ceremony!

On 7 October 2023, CERN will officially open the Science Gateway. Volunteer to take part!

29 AUGUST, 2023







### Inauguration media relations

- Media pre-visit and digital media kit
- +80 journalists on site for inauguration
- Radio Lac for public opening







Science Gateway website





CERN has inaugurated its new emblematic centre for science education and outreach targeting a public of all ages. The building was designed by world-renowned architect Renzo Piano and funded by external donations.

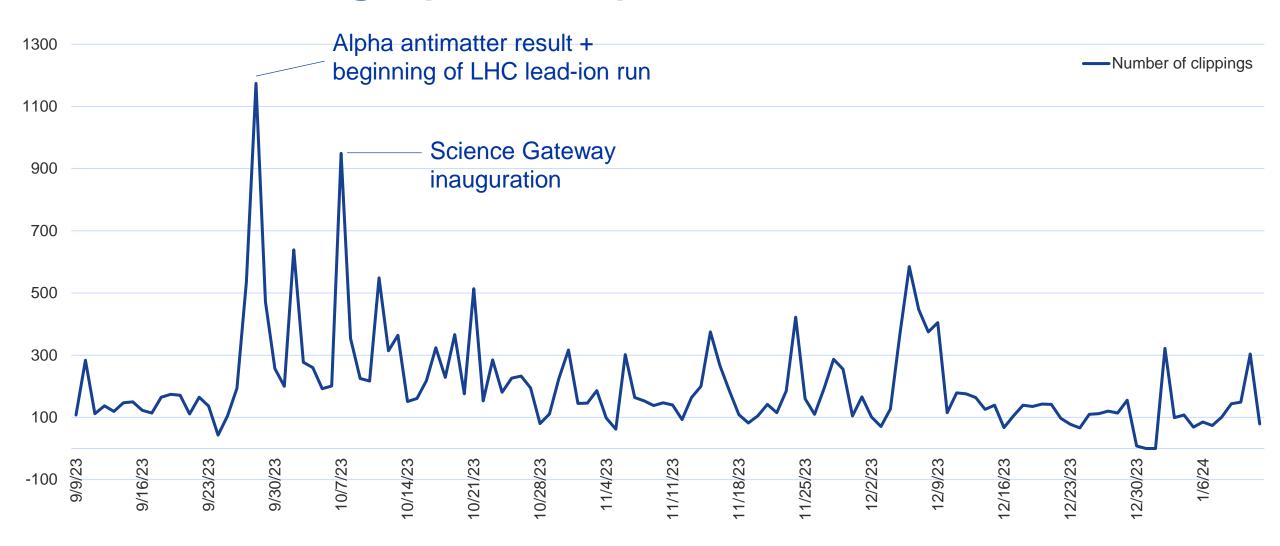
7 OCTOBER, 2023







## Media coverage (Q4 2023)



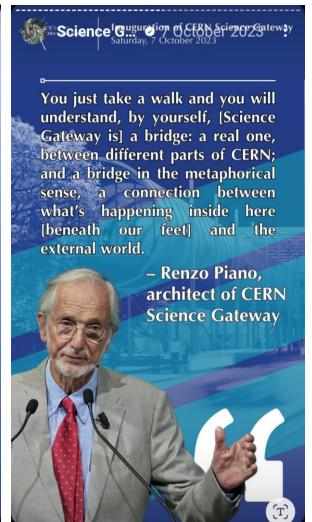




# Social media: brand building #CERNScienceGateway













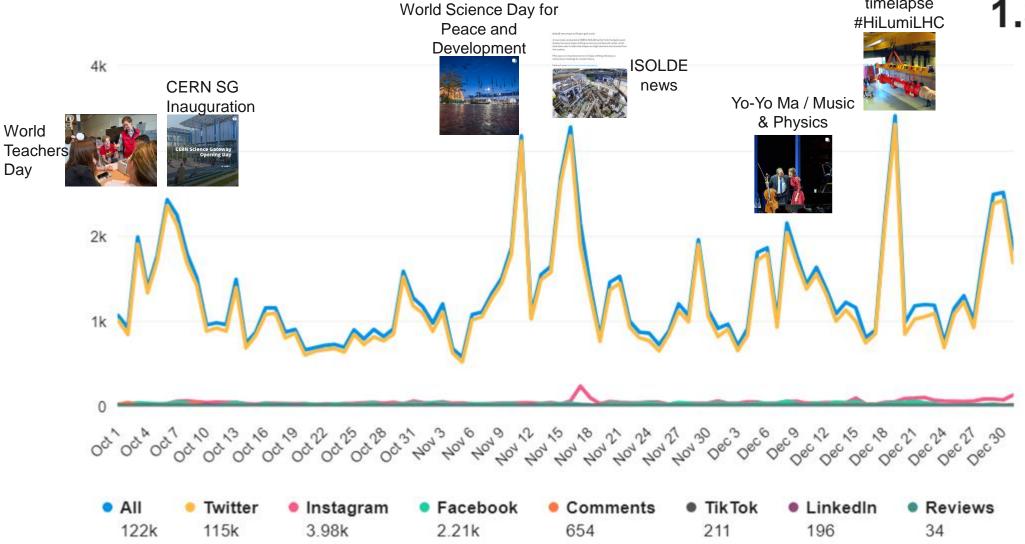
Social media statistics (Q4 2023)

**Total Mentions** 



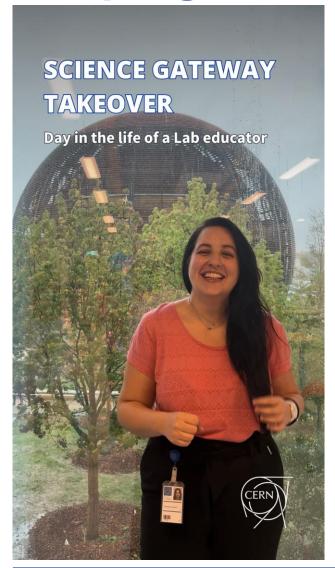
Fermilab cryostat

timelapse



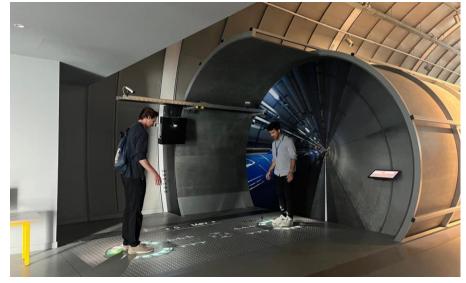


### Keeping momentum: internal & external influencers













### Keeping momentum internally and externally





# Accessible by design: how CERN Science Gateway exhibitions are tailored to people with visual impairments

Visitors from the Geneva association for visually impaired people (ABA) test the accessibility of the new exhibitions

31 JANUARY, 2024 | By Naomi Dinmore

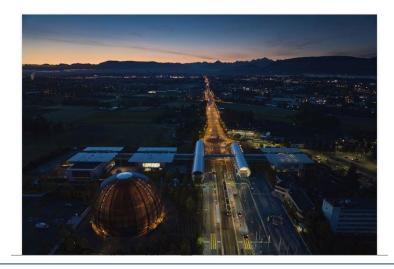




# How can I use CERN Science Gateway?

From shop discounts to team-building lab workshops and more: find out how CERN's one-year-old education and outreach centre can benefit the CERN community

15 OCTOBER, 2024



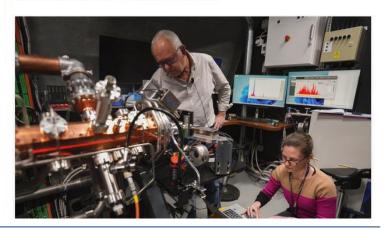


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# Science Gateway's mini accelerator is now taking data

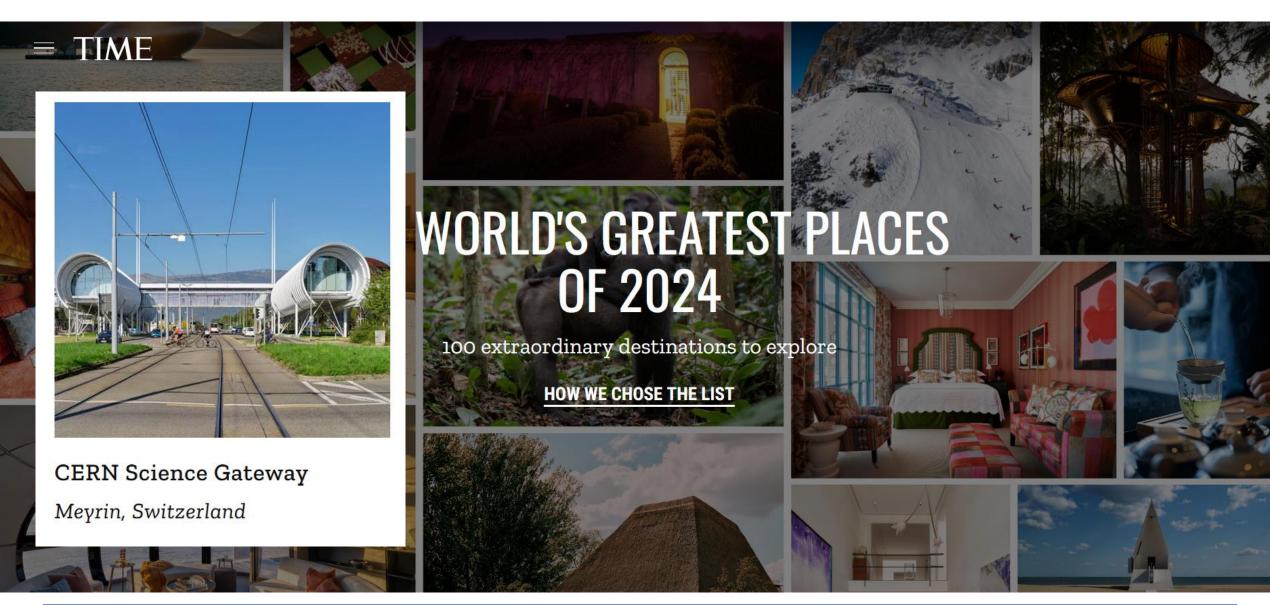
The mini proton accelerator ELISA, situated in CERN's Science Gateway exhibition centre, has started analysing archaeological samples

22 NOVEMBER, 2024 | By Naomi Dinmore

















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