

What's next?

French Teacher Programme 2019

Outcome and To-Do-List

Outcome and To-Do-List



Outcome and To-Do-List

- Share your experience with your students, your colleagues, and the general public.



Outcome and To-Do-List

- Share your experience with your students, your colleagues, and the general public.
- Act as ambassador for science/engineering and in particular for particle physics.



Outcome and To-Do-List

- Share your experience with your students, your colleagues, and the general public.
- Act as ambassador for science/engineering and in particular for particle physics.
- Organise follow-up activities.



International Teacher Programmes

International Teacher Programmes

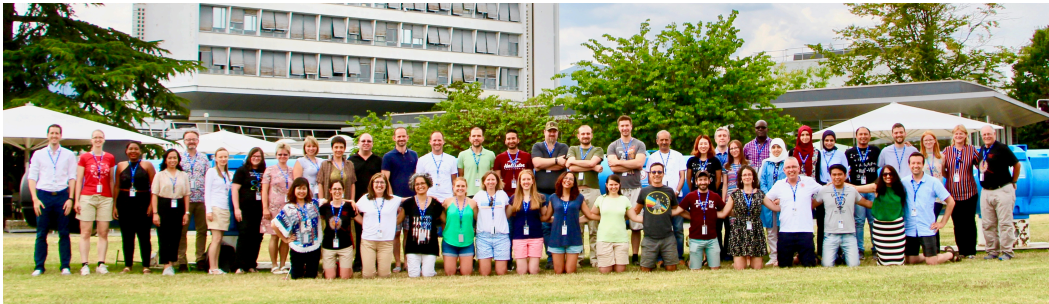
- High School Teacher (HST) Programme
5-18 July 2020

International Teacher Programmes

- High School Teacher (HST) Programme
5-18 July 2020
- International Teacher Weeks (ITW) Programme
2-15 August 2020

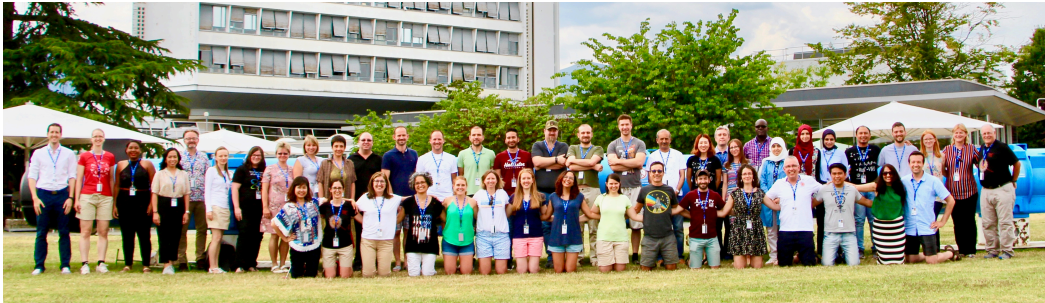
International Teacher Programmes

- High School Teacher (HST) Programme
5-18 July 2020
- International Teacher Weeks (ITW) Programme
2-15 August 2020



International Teacher Programmes

- High School Teacher (HST) Programme
5-18 July 2020
- International Teacher Weeks (ITW) Programme
2-15 August 2020



The application process for
HST2020 & ITW2020 will be open
1 November 2019 - 13 January 2020!
teachers.cern

For your students

For your students

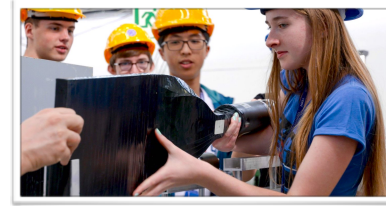
- Beamline for schools

cern.ch/BL4S

For your students

- Beamline for schools

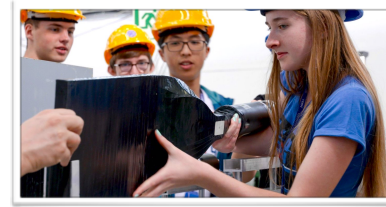
cern.ch/BL4S



For your students

- Beamline for schools

cern.ch/BL4S



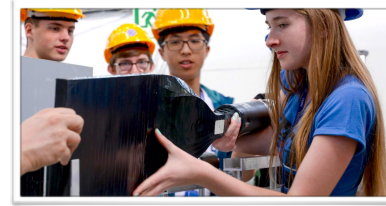
- Visit CERN

cern.ch/visits

For your students

- Beamline for schools

cern.ch/BL4S



- Visit CERN

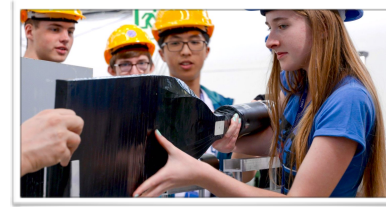
cern.ch/visits



For your students

- Beamline for schools

cern.ch/BL4S



- Visit CERN

cern.ch/visits



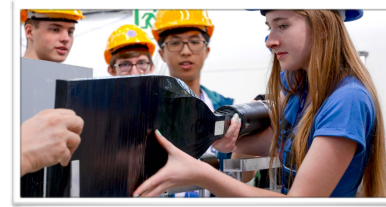
- S'Cool LAB

cern.ch/scool-lab

For your students

- Beamline for schools

cern.ch/BL4S



- Visit CERN

cern.ch/visits



- S'Cool LAB

cern.ch/scool-lab



See you soon!

Questions?

jeff.wiener@cern.ch