

Programme Objectives

Norwegian Teacher Programme 2018

Why do we do all this?

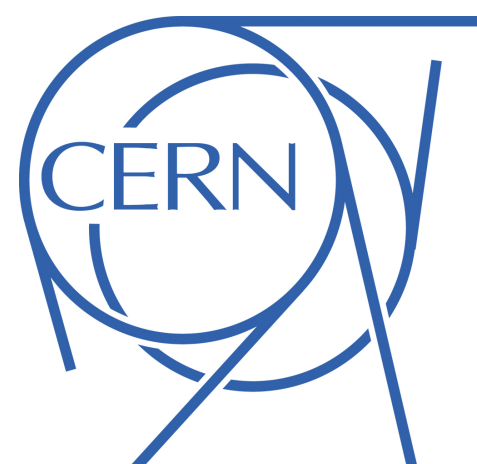


To bring modern science
into the classroom!

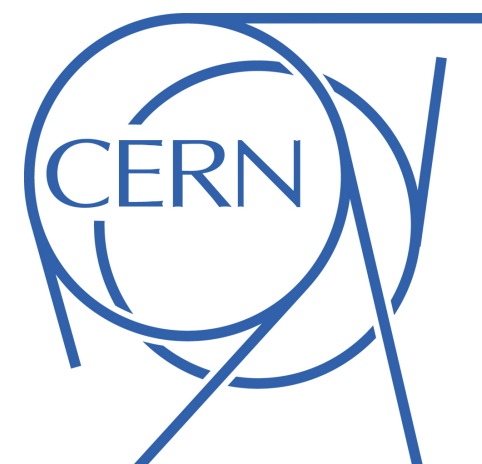
To bring modern science
into the classroom!

👉 scientific awareness 👈

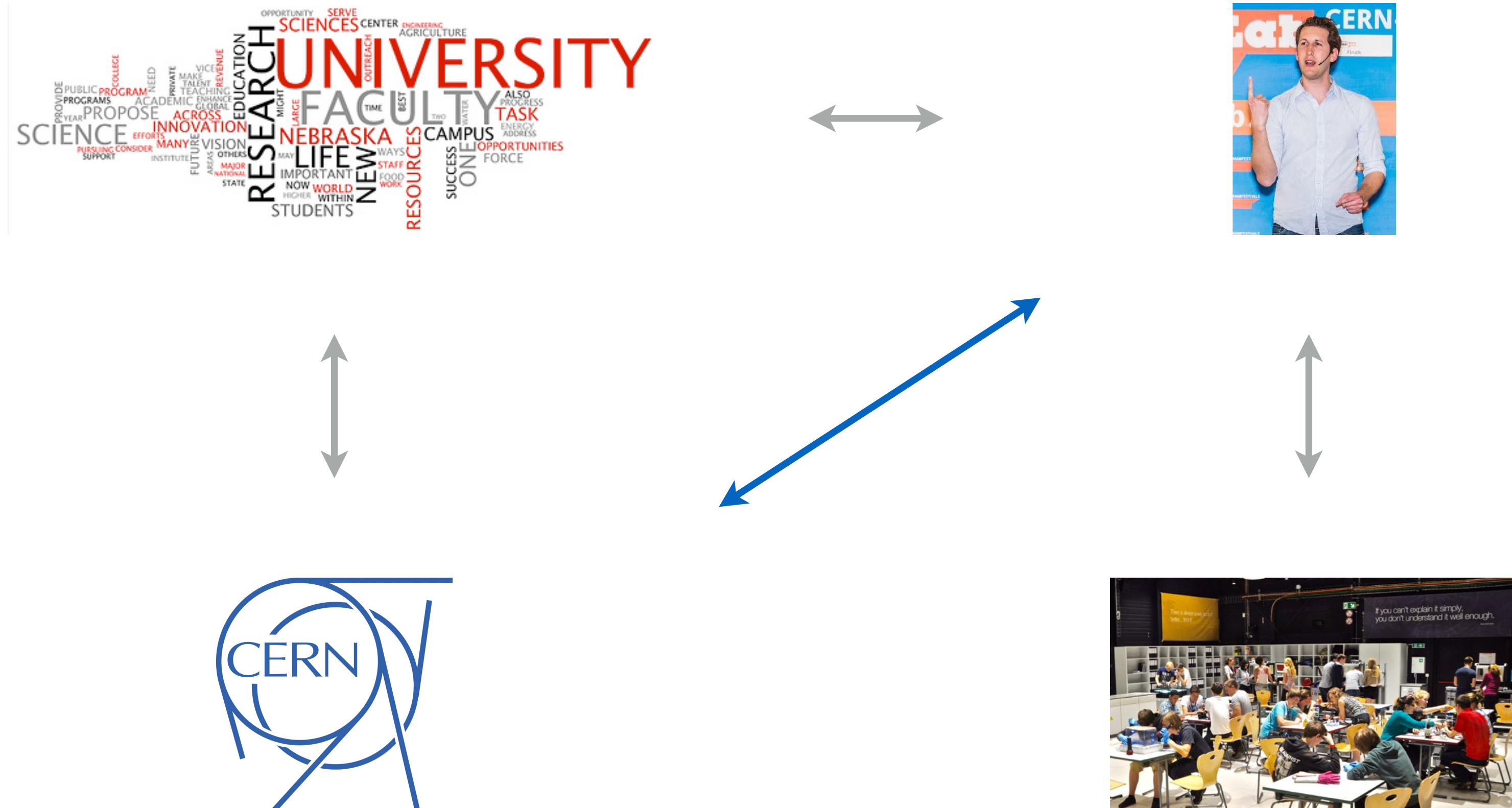
Classical approach



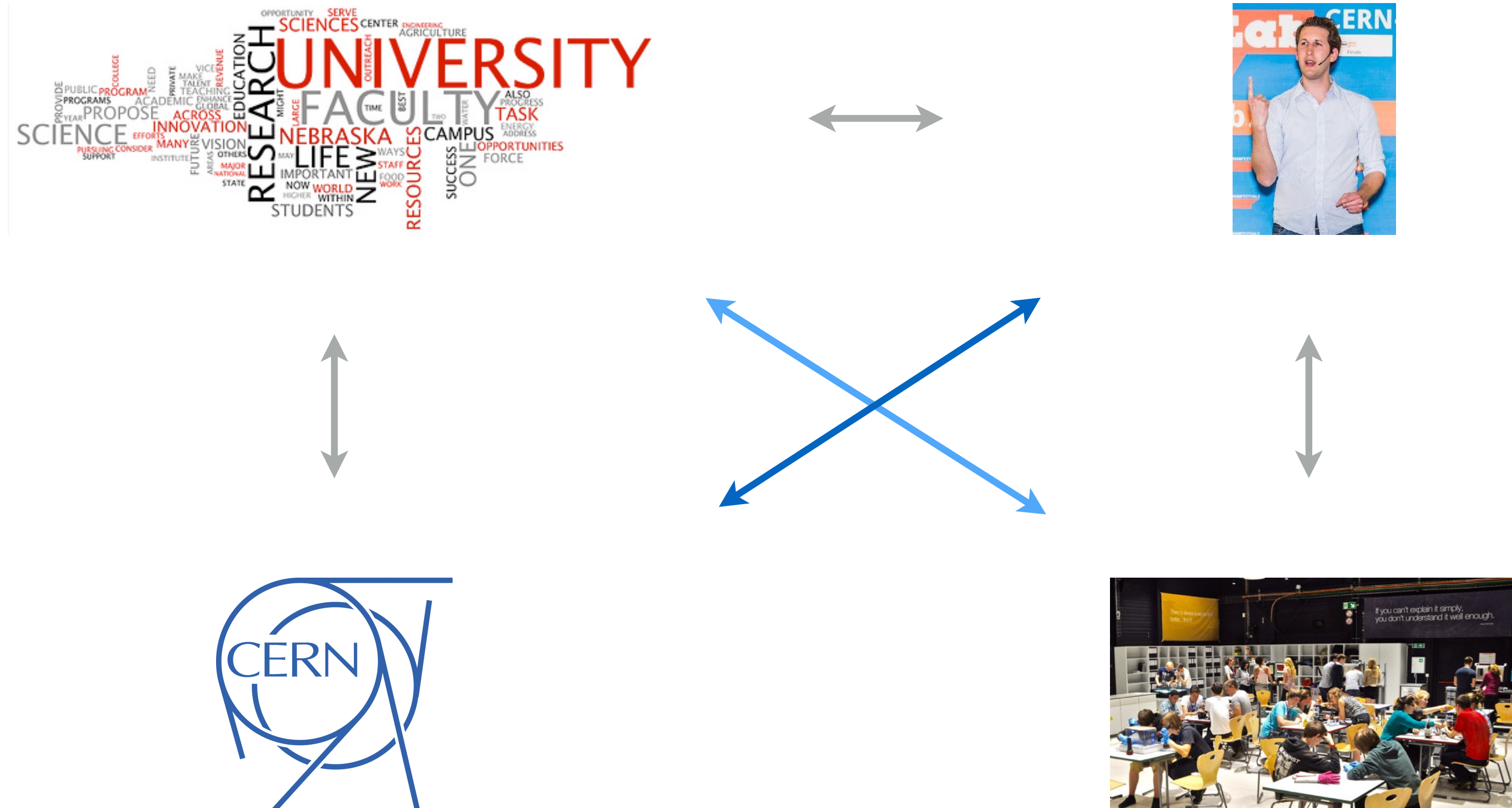
CERN's approach



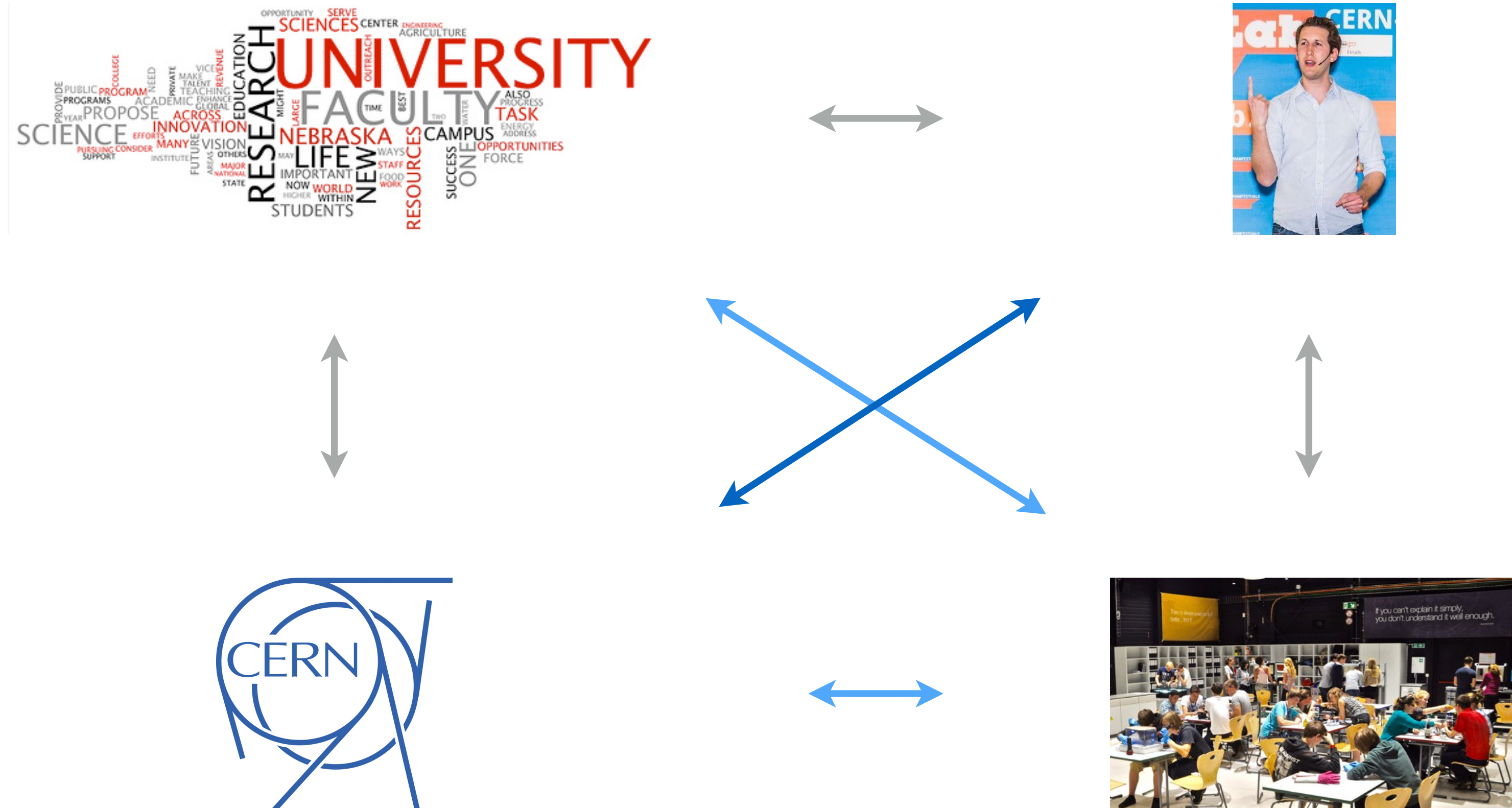
CERN's approach



CERN's approach



CERN's approach



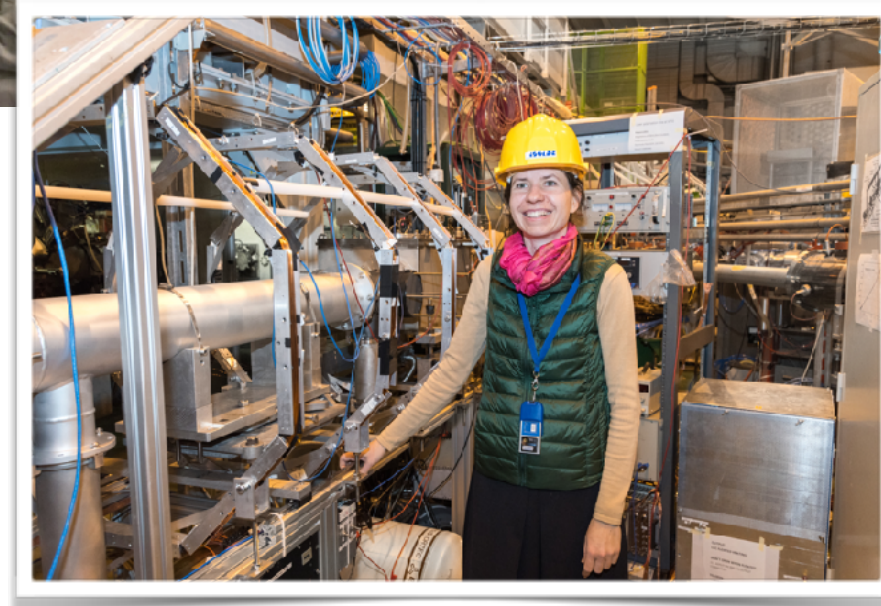
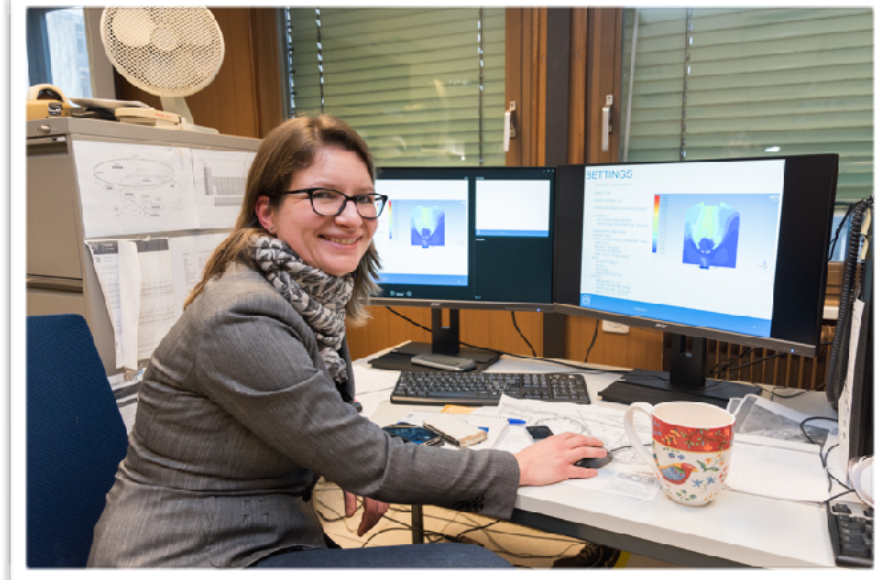
We need you!



↔ teachers ↔



We need you!



↔ teachers ↔

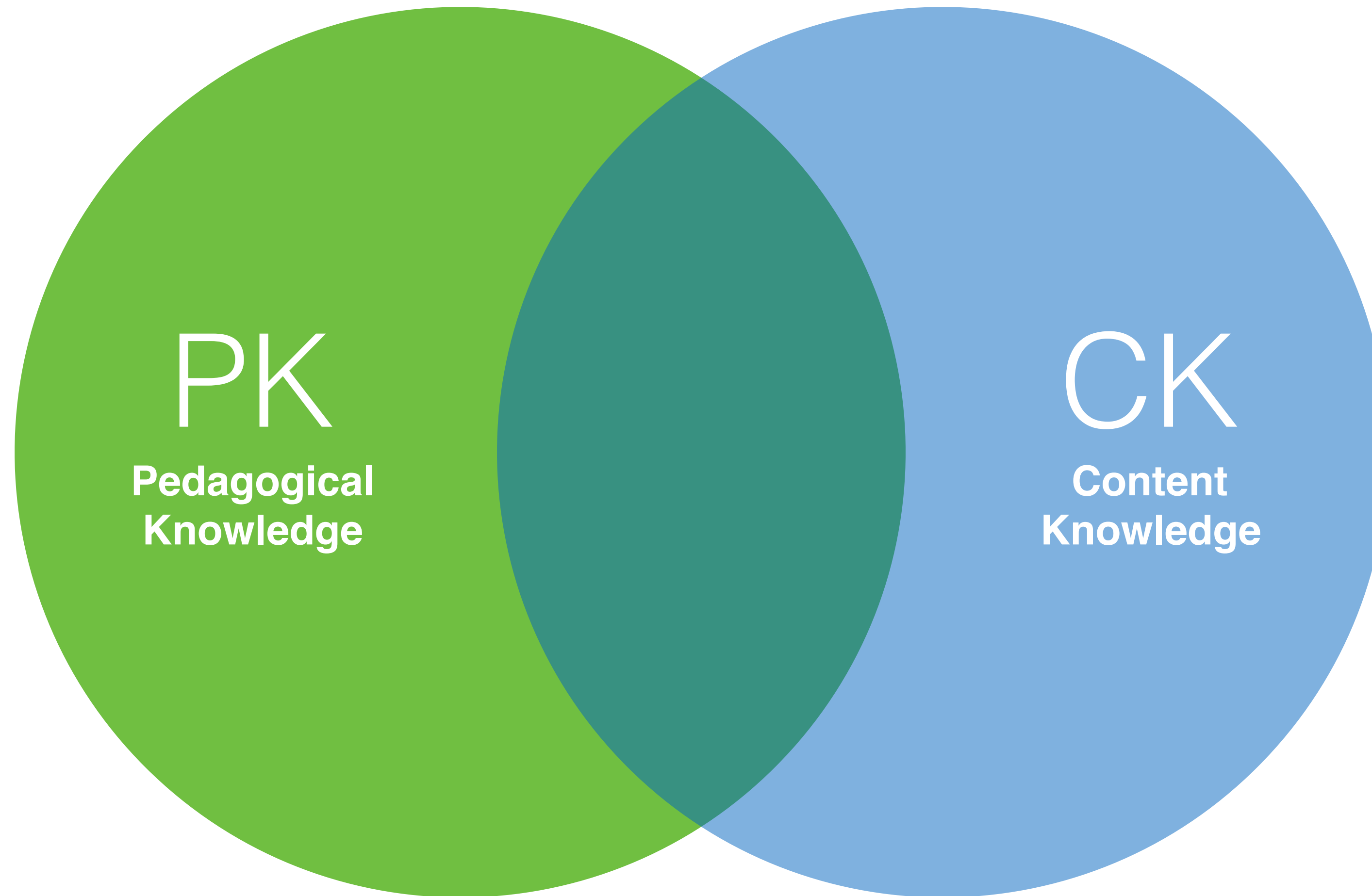


Teacher Knowledge

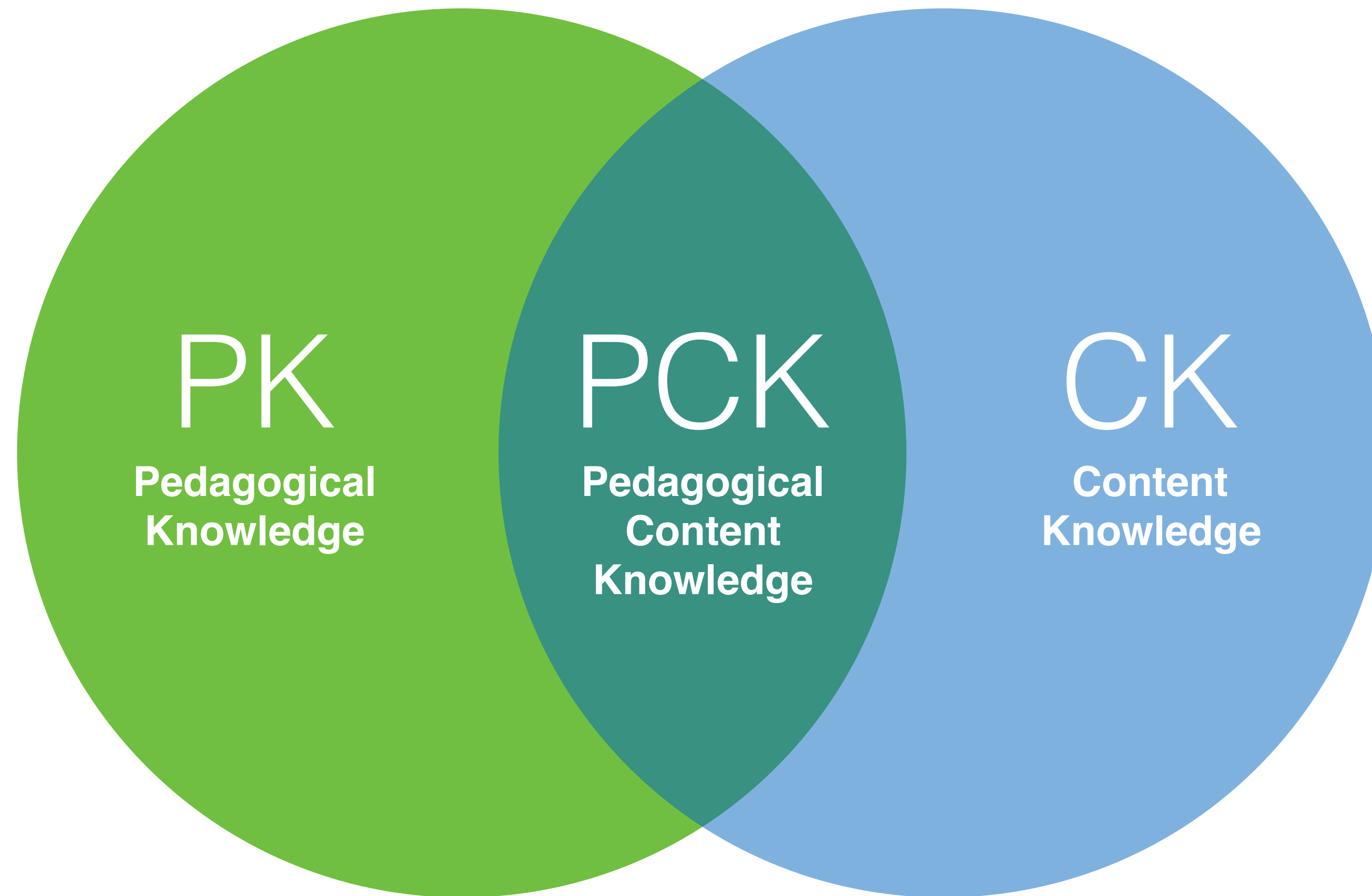
Teacher Knowledge



Teacher Knowledge



Teacher Knowledge



CERN's Teacher Programmes

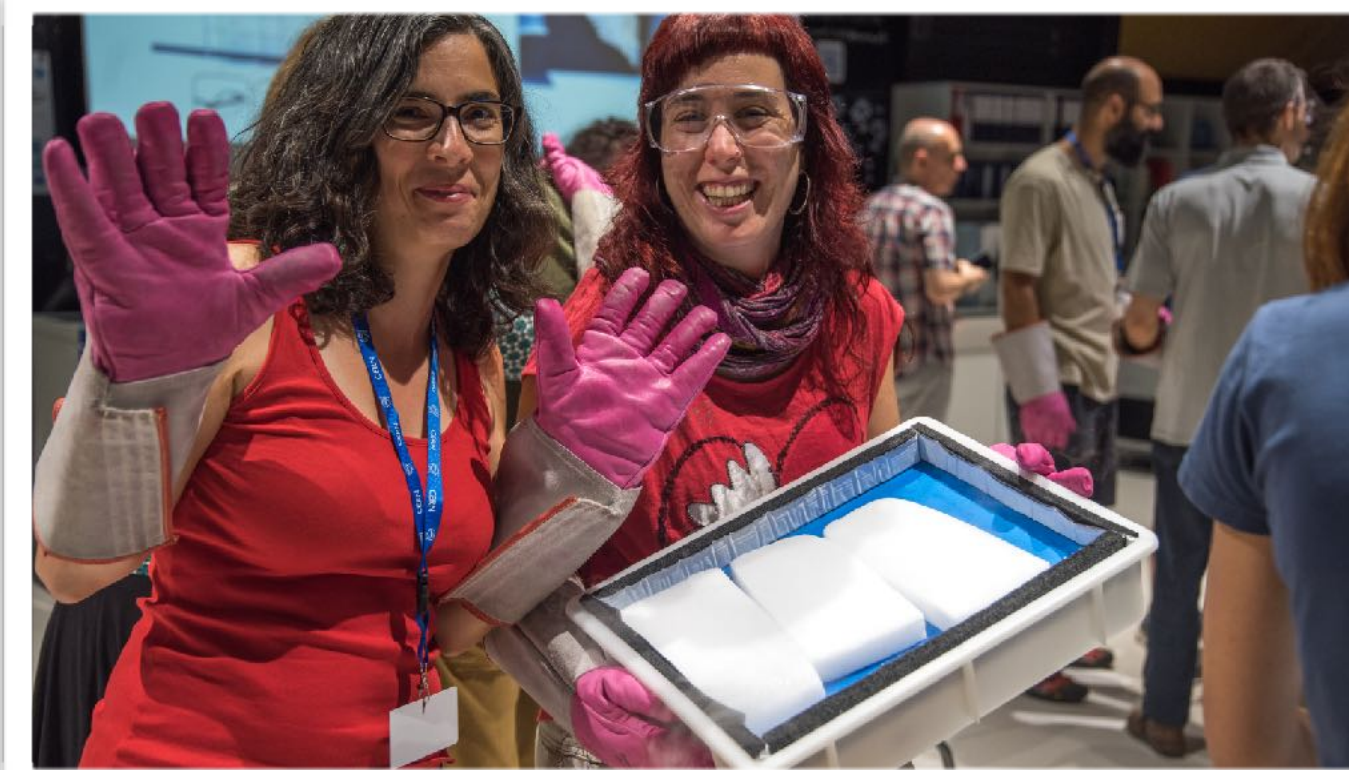
CERN's Teacher Programmes



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National Teacher Programmes in native language | 4-6 days

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National Teacher Programmes in native language | 4-6 days

International Teacher Programmes in English | 2-3 weeks

CERN's Teacher Programmes

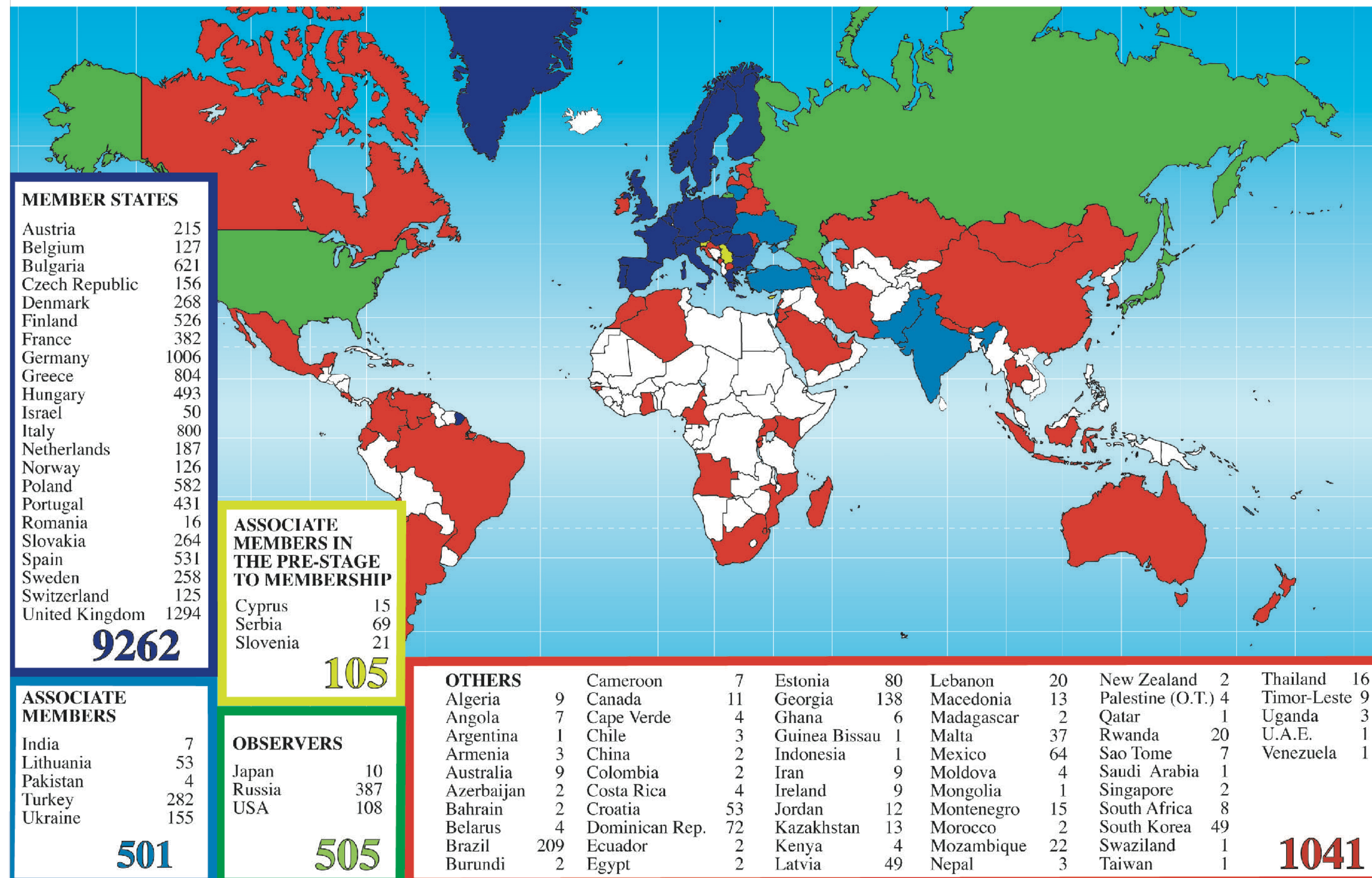
National Teacher Programmes in native language | 4-6 days

International Teacher Programmes in English | 2-3 weeks



CERN's Teacher Programmes

Teacher Programme Participants 1998 - 2017 (Total: 11414)



Outcome and To-Do-List

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



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- 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

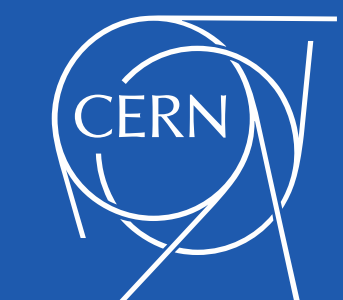
- Share your experience with your students, your colleagues, and the general public.
- Act as ambassador for science/engineering and in particular for particle physics.
- Organise follow-up activities.



Merci bien!

jeff.wiener@cern.ch

33/R-020 | +41 75 411 9010



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Questions?

jeff.wiener@cern.ch

33/R-020 | +41 75 411 9010

