Programme Objectives French & Algerian Teacher Programmes 2016



Why do we do all this?





To bring modern science into the classroom!



To bring modern science into the classroom!

Scientific awareness



Classical approach



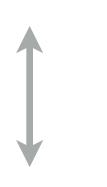
















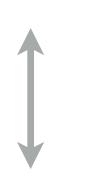












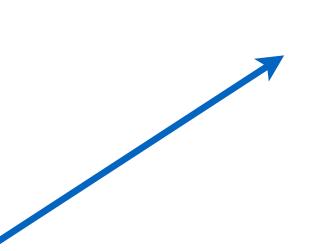








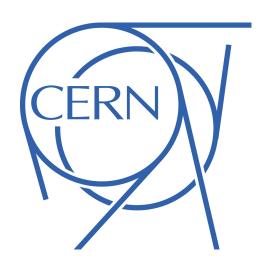






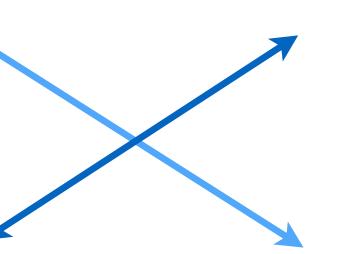


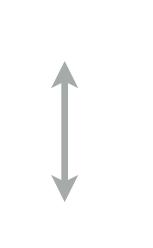






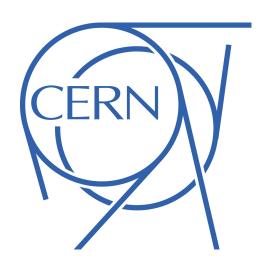






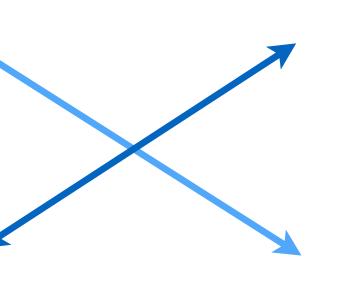














We need you!













"I teach students"





"I teach students"





Content Knowledge

"I teach students"





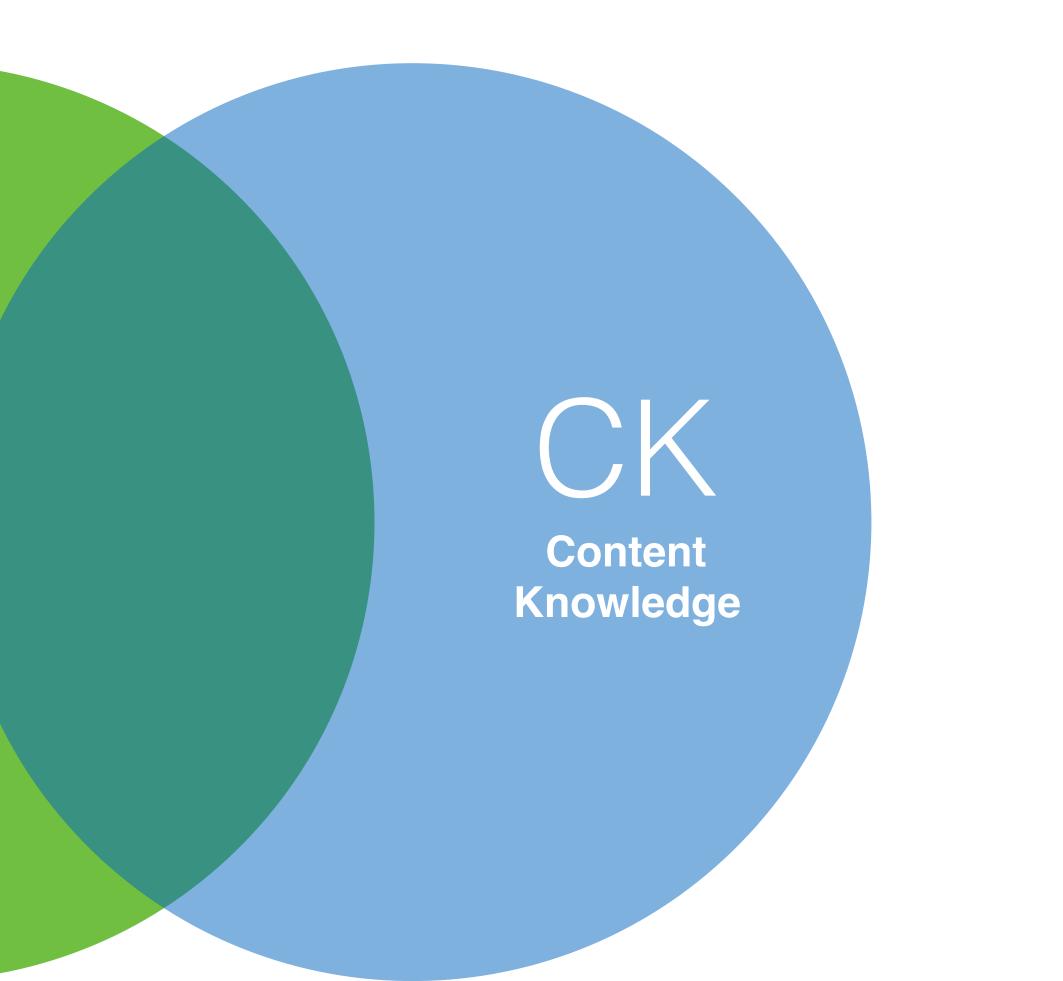
Content Knowledge

"I teach physics"

"I teach students"

"I teach physics to students"





"I teach physics"

"I teach students"

"I teach physics to students"



PCK Pedagogical

Content Knowledge

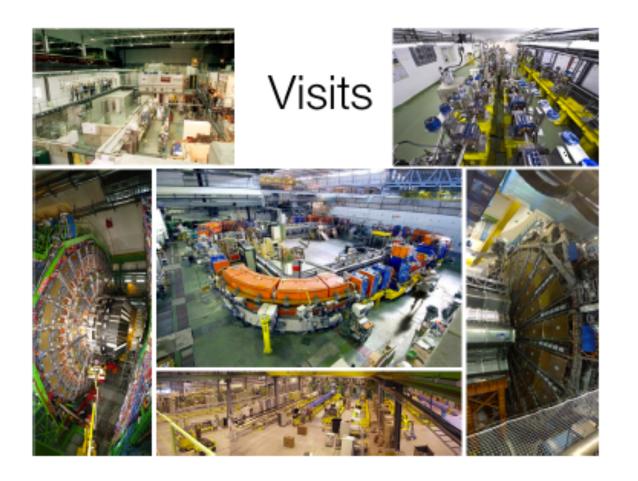


Content Knowledge

"I teach physics"



















National Teacher Programmes in native language 4-6 days

National Teacher Programmes in native language | 4-6 days International Teacher Programmes in English | 2-3 weeks

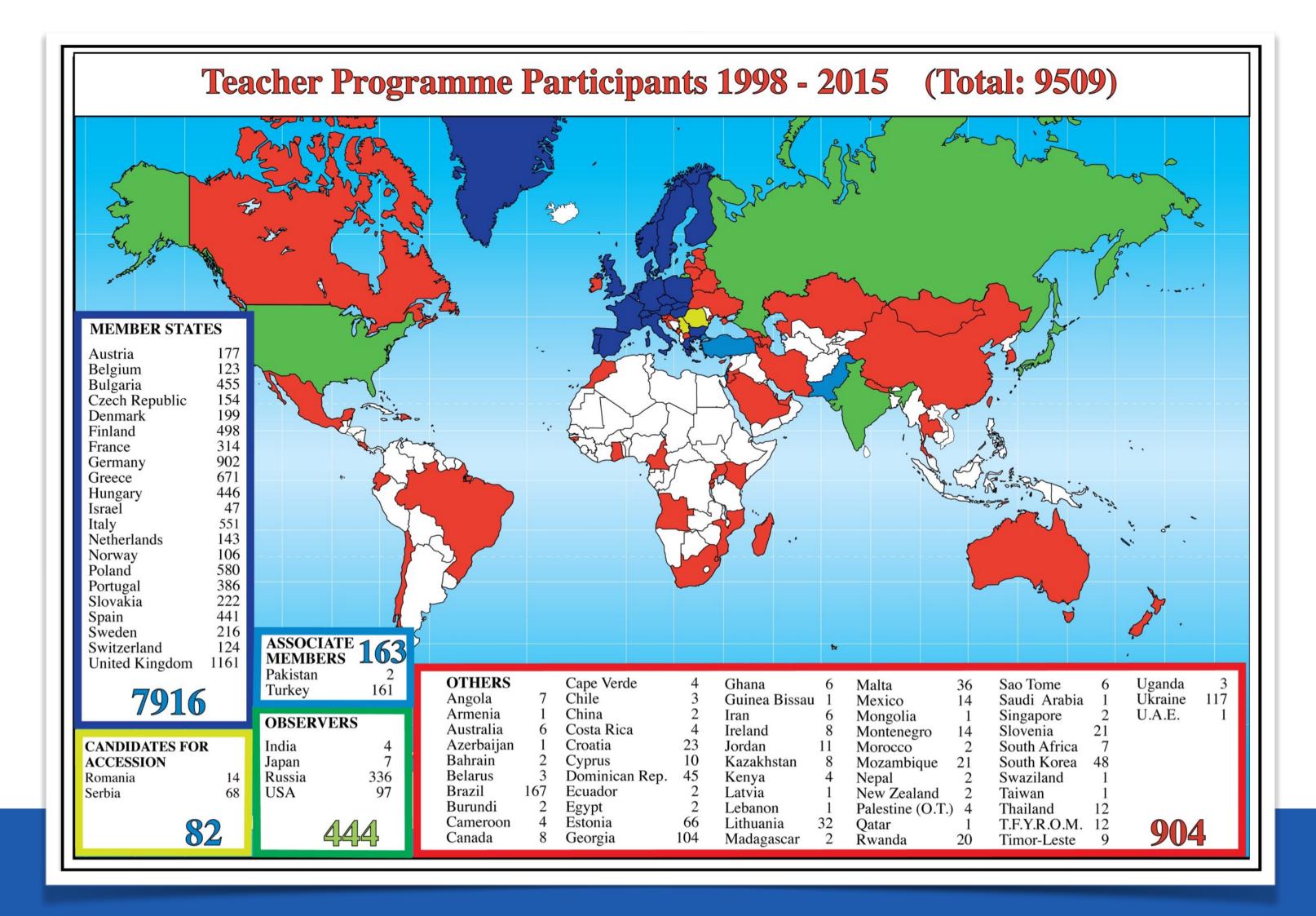


National Teacher Programmes in native language 4-6 days International Teacher Programmes in English | 2-3 weeks

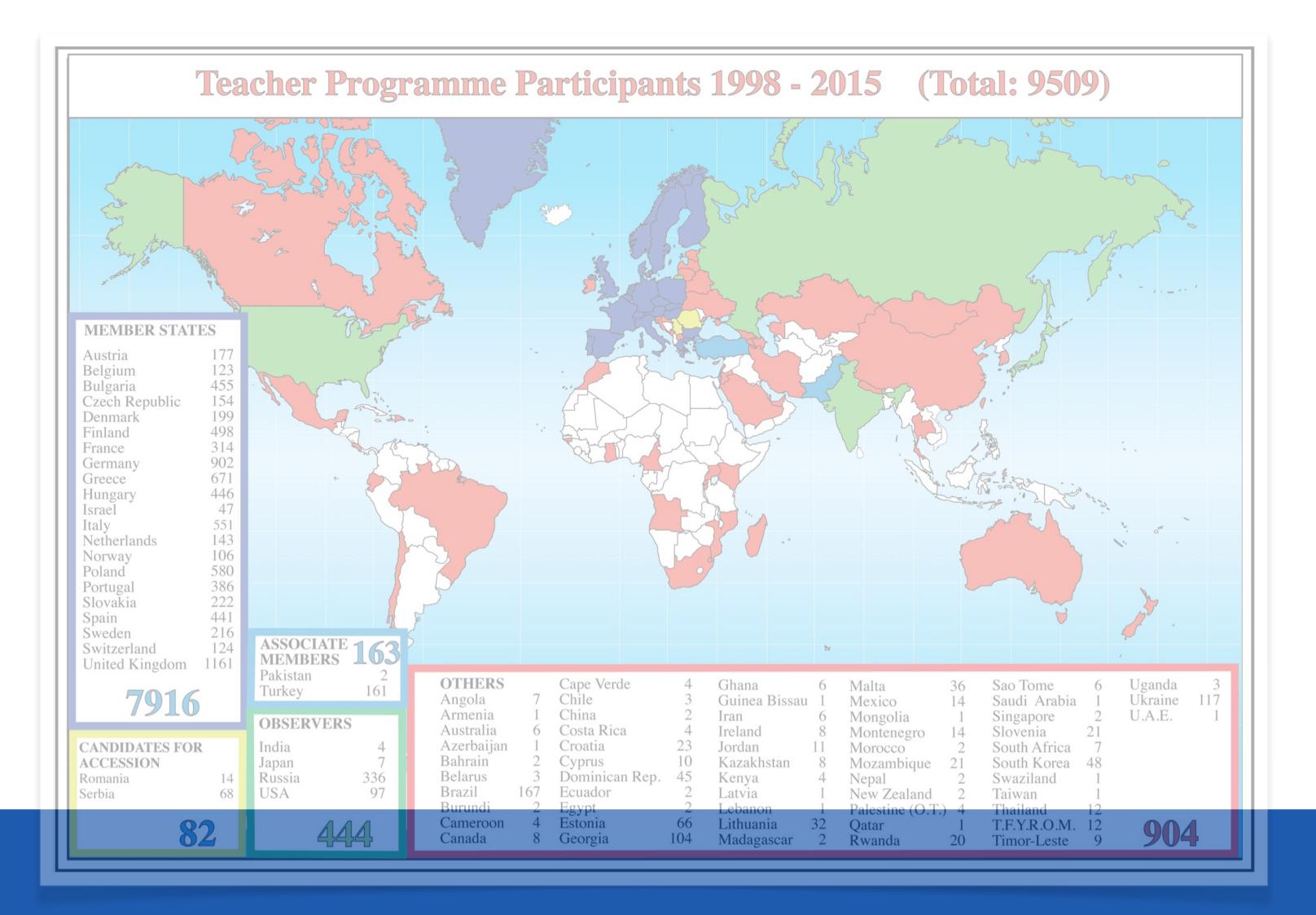




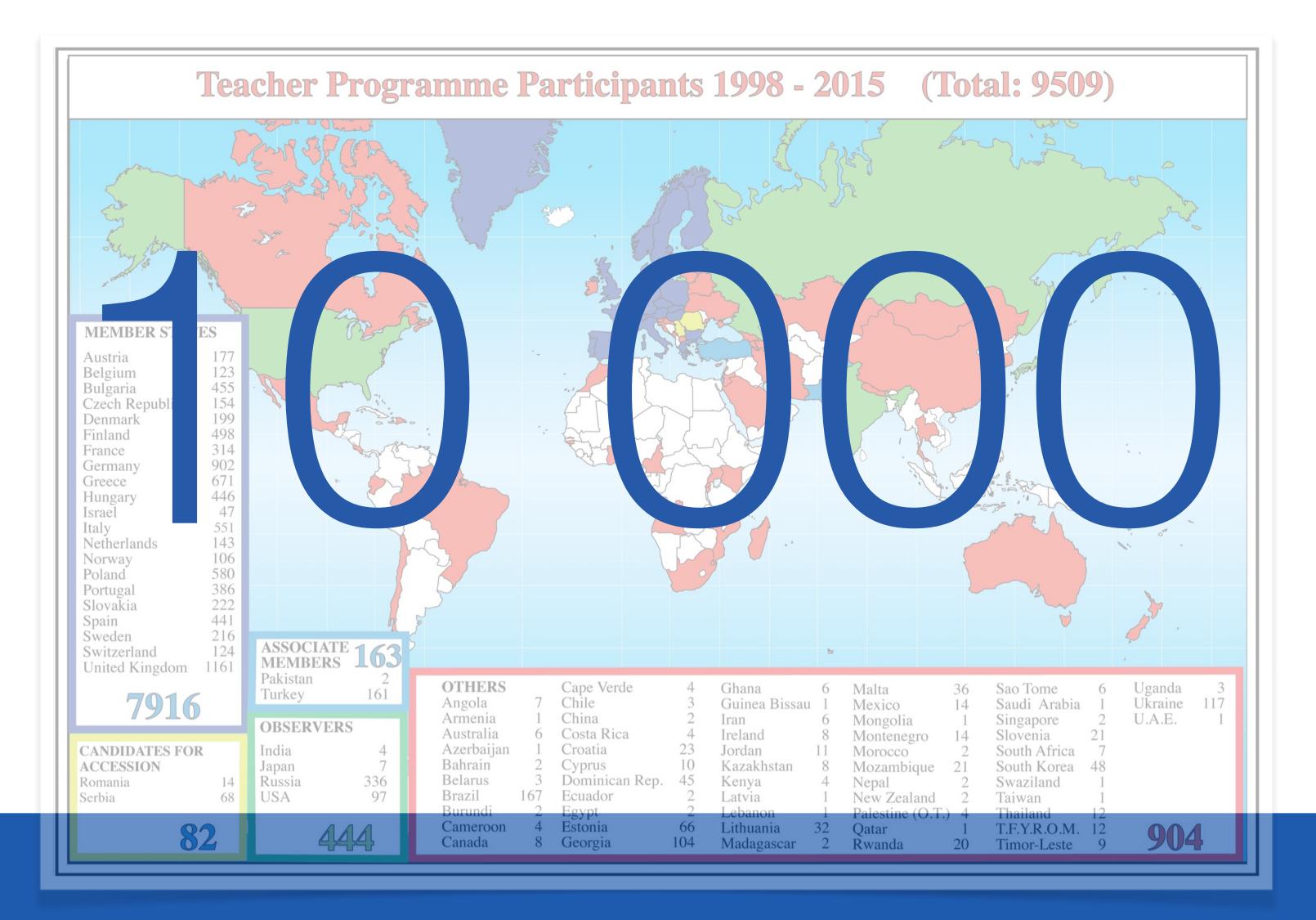














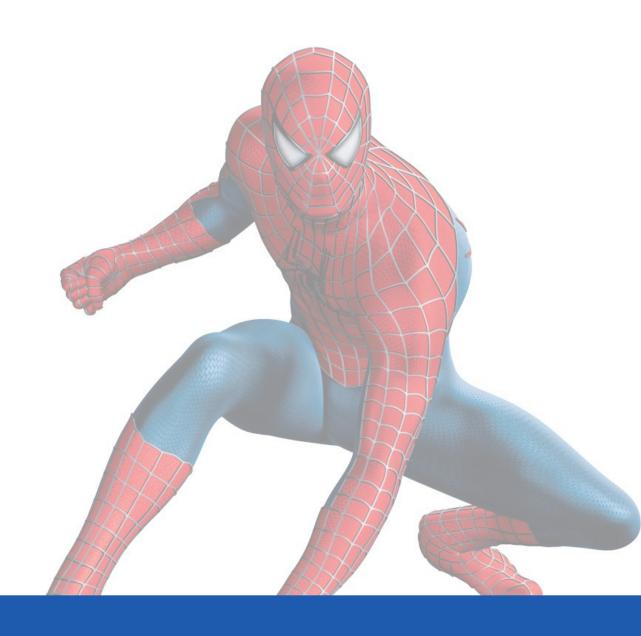






 Share your experience with your students, your colleagues, and the general public.





and in particular for particle physics.



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Act as ambassador for science/engineering



- and in particular for particle physics.

Organise follow-up activities.



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

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Merci bien!

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Merci bien! Des questions?

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