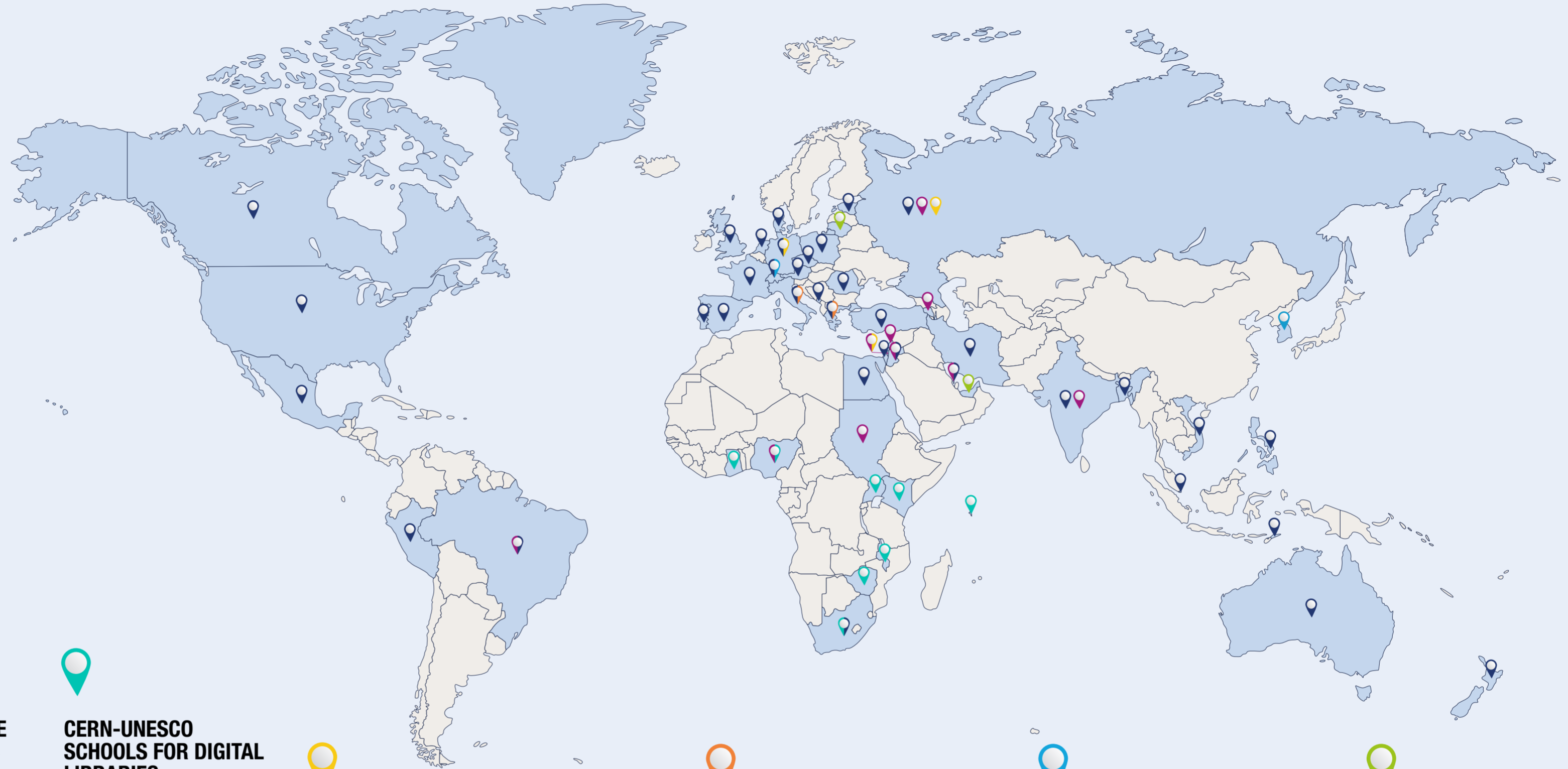


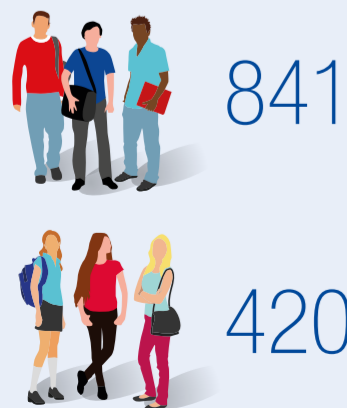
OUR REACH ACROSS THE WORLD



BEAMLINE FOR SCHOOLS COMPETITION

Engaging high-school students in real experimental particle physics research at CERN.
151 experimental proposals submitted by **1261** students

Gender distribution:



NON-MEMBER STATE SUMMER STUDENTS

Giving the next generation of scientists the skills to contribute to the development of their communities.
11 students fully supported for 8 weeks

Gender distribution:



CERN-UNESCO SCHOOLS FOR DIGITAL LIBRARIES

Enabling African researchers to join the global network of digital libraries and build capacity in their own countries.
30 librarians and IT specialists trained

Gender distribution:



ATLAS PHD GRANT SCHEME

Unique education for outstanding PhD students in particle physics research.
3 grants awarded

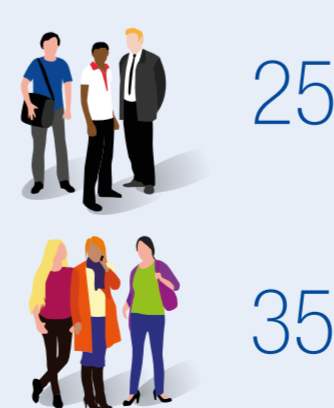
Gender distribution:



CERN NATIONAL TEACHER PROGRAMMES

Equipping teachers to empower through scientific education.
60 teachers supported

Gender distribution:



COLLIDE

Artist residency programme developing expert knowledge in the arts through a connection with fundamental science.
2 residencies granted

Gender distribution:



ACCELERATE

Country-specific, one-month artist residency award facilitating creative collisions between culture and science.
2 residencies granted

Gender distribution:

