



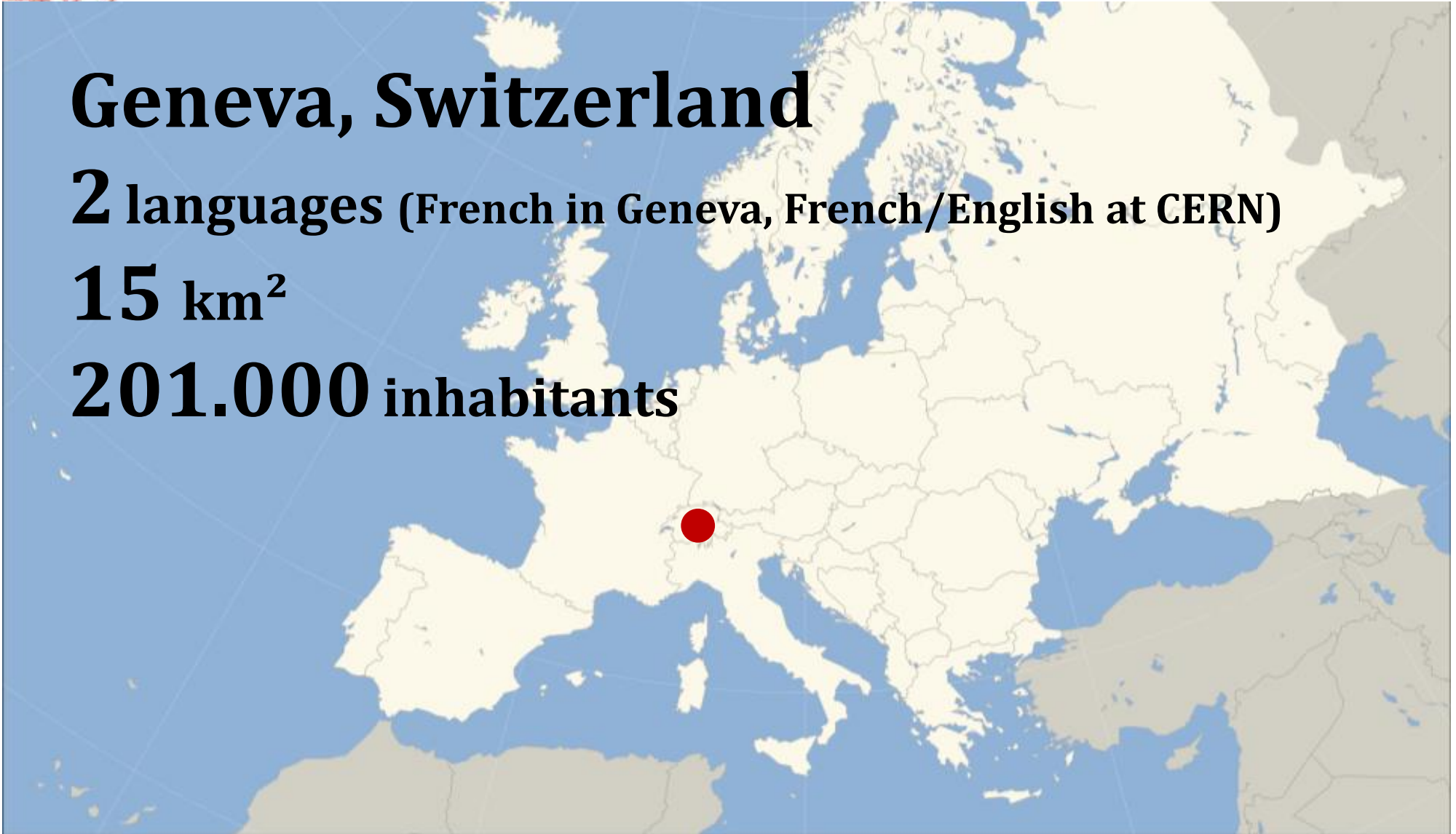
CERN - European Organization for Nuclear Research

Geneva, Switzerland

2 languages (French in Geneva, French/English at CERN)

15 km²

201.000 inhabitants





CERN

European Organization for Nuclear Research

The European Organization for Nuclear Research is the world's largest laboratory for particle physics.

The CERN laboratory sits astride the Franco-Swiss border near Geneva. It was one of Europe's first joint ventures; the convention that founded CERN was signed on 29 September 1954 by 12 member states.

Nowadays, 22 member states participate to CERN activities, plus some observer states, including extra-European countries.



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Details of the agreement:

- 1/2 students every 5/6 months
- Duration of the diploma thesis period: 5 – 6 months
- Duration of the doctoral thesis: 2 years
- Research topics related to superconducting magnets engineering

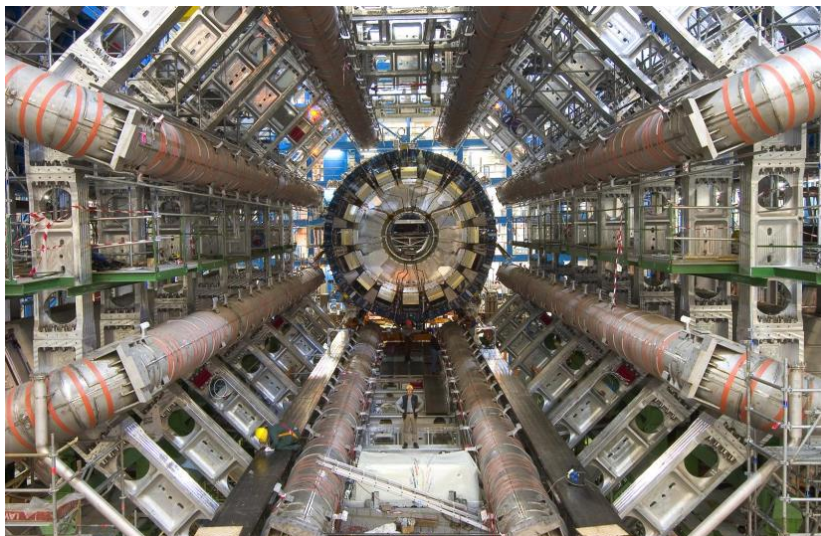
- Open to the following UniBo CdS:
 - Ingegneria Chimica e Biochimica
 - Ingegneria dell'Energia Elettrica
 - Ingegneria Energetica,
 - Ingegneria Meccanica Bo e Fo

- Objectives (internship, diploma thesis, Ph. D. Thesis)



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Link utili:

<http://www.cern.ch/>

Exchange responsible:

Marco Breschi

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A colloquium with the teacher is necessary for an internship in the frame of this formal agreement

This is not necessary to participate to many other initiatives for students of member states which can be found at www.cern.ch