

International Master on «CO₂ Geological Storage»

One-year course for geoscientists and engineers

Lessons (February to July), fieldwork, traineeship in the field of CCS.

It will cover all aspects of CO₂ geological storage operations and research: CO₂ injection, monitoring and safety, exploration of critical processes in laboratory studies, numerical modelling, storage capacity estimates, project economics.

NEW CALL! Deadline 16 January 2023

This **Postgraduate specialist university course (60 ECTS)** is offered jointly by Sapienza University of Rome and University of Zagreb in collaboration with

Heriot-Watt University of Edinburgh, Tallinn University of Technology and the Geological Survey of Denmark and Greenland GEUS.

The Master is supported by CO₂GeoNet, the European Network of Excellence on the Geological Storage of CO₂ and offers students the opportunity to carry out their thesis work in one of the 27 European institutes that are part of the Network.

More details at:

<https://web.uniroma1.it/masterco2/>



SAPIENZA
UNIVERSITÀ DI ROMA



University of Zagreb
**FACULTY OF MINING
GEOLOGY AND
PETROLEUM
ENGINEERING**



The European Network
of excellence on the
Geological Storage of CO₂