

INTERNATIONAL MASTER ON “CO₂ GEOLOGICAL STORAGE” Sapienza and Zagreb Universities

The scientific community of the H2020 Project ENOS (Enabling Onshore CO₂ Storage in Europe) announces that the application for the International Master Course on “CO₂ Geological Storage” is opened.

The course is hosted by Sapienza and Zagreb Universities, that signed the agreement for a double title diploma, and involves Universities and research Institutes: Heriot Watt University (Scotland), Tallinn University of Technology (Estonia), GEUS (Denmark), University of Nottingham (UK), CIUDEN (Spain), Sotacarbo (Italy) and NORCE (Norway), all partners of ENOS.

The goal of the course is to provide the participants (geoscience and geoscience-related graduates) with the scientific and technical knowledge that needs to be addressed for the successful storage of CO₂ into geological formations. The program covers all aspects of the geological storage of CO₂ so that the students can both understand the work of all specialists who will be involved in CCS projects (such as reservoir engineers/geologists, sedimentologists, stratigraphers, geophysicists, structural geologists, geochemical modelers, regulators, etc.) and further develop their own field of specialization.

Detailed information is available at

<https://www.uniroma1.it/it/offerta-formativa/master/2019/co2-geological-storage-internazionale>

and

<https://www.uniroma1.it/en/offerta-formativa/master/2019/co2-geological-storage-internazionale>



ENOS
Enabling Onshore CO₂ Storage