

**Master di SECOND level on  
CO2 Geological Storage**

**Art. 1 – Educational Information**

<b>Course code</b>	30219
<b>Student Secretariat Side</b>	Dipartimento di Scienze della Terra Palazzina di Scienze Statistiche Piazzale Aldo Moro, 5 00185 Roma RM Italia Buildings CU005 e CU009
<b>Faculty</b>	Facoltà di Scienze MM, FF. e NN
<b>Educational purpose</b>	The goal of the course is to provide the participants with the scientific and technical knowledge that needs to be addressed for the successful storage of CO <sub>2</sub> into geological formations. The programme will cover all aspects of the geological storage of CO <sub>2</sub> 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 modellers, regulators, etc.) and further develop their own field of specialization.
<b>Requirements for application</b>	Possession of Italian Master degree (86S LM 74). For all the other cases, the admission requires the minimum requirement of a one-cycle higher educational degree ( of 5 or 6 years) or a degree of three years plus a two-year Master Degree (equivalent to the Bachelor Degree plus the 2-year Master Degree).
<b>Maximum and minimum number of students</b>	Minimum number 8 maximum 10 The minimum number is sustainable in any case because the master course is part of the ENOS H2020 project activities.
<b>Start and end indicative date</b>	01/02/2019 31/01/2020
<b>External attendance</b>	yes
<b>Attendance</b>	The attendance of at least the 80% of the lessons is mandatory.

### Art. 3 – Cost

<b>Toatal Fee</b>	€ 2.000
<b>First payment /deadline</b>	€ 1.000,00 15/2/2019
<b>Second payment /deadline</b>	€ 1.000,00 30/5/2019 A contribution of 5000 € will be provided by ENOS funds to reduce the fee.

### Art. 4 – Other informations

<b>Deadline for application</b>	<p>The application with the other documents required, must be received, by and no later than 15/01/2019 by registered letter with advice of delivery or equivalent or by hand delivery or by electronic transmission (in scanned copy .pdf) to the following addresses:</p> <p>Responsible for the Director of Master Prof. Sabina Bigi Side: Department of Earth Sciences Address: P.le A. Moro, 5 - 00183 Rome</p> <p>In the case of electronic submission: e-mail address and / or PEC <a href="mailto:master.GCS-enos@uniroma1.it">master.GCS-enos@uniroma1.it</a> <a href="mailto:sabina.bigi@uniroma1.it">sabina.bigi@uniroma1.it</a></p>
<b>Sites of teaching activities</b>	Sapienza University Zagreb University (Croatia)
<b>E-mail address</b>	<a href="mailto:eugenio.carminati@uniroma1.it">eugenio.carminati@uniroma1.it</a> <a href="mailto:ufficiodirdst@uniroma1.it">ufficiodirdst@uniroma1.it</a> <a href="mailto:master.gcs-enos@uniroma1.it">master.gcs-enos@uniroma1.it</a> <a href="mailto:sabina.bigi@uniroma1.it">sabina.bigi@uniroma1.it</a>
<b>Telephone numbers</b>	06 49914922 06 49914908 (lab Tettonica e Chimica dei Fluidi)