

INSEGNACI | ETNA 2020

ANNUAL INTERNATIONAL WORKSHOP [ON LINE] – 2020, DECEMBER 4TH

Programme

09:15-09:30 > Welcome to InsegnaciEtna 2020 [on line], with
Jean-Luc Berenguer, Committee of Education EGU - EduMed Observatory
Sebastiana Fiscaro, Esperta formatrice di valutazione e politiche scolastiche
Stefano Branca, INGV - Osservatorio Etneo, Director

Session 1:

09:30-10:00 > **Etna, the volcano with a thousand faces**

Etna, vulcano dalle mille facce

by Boris Benncke, INGV-OE

10:00-10:30 > **Etna, inflations, deflations and slip on the faults**

Etna, rigonfiamenti, sgonfiamenti e slittamento delle faglie

by Pierre Briole, ENS Paris & INGV-OE, Salvatore Consoli, INGV-OE, Francesco Carnemolla, Università di Catania, Shan Gremion ENS Lyon

Session 2:

10:45-11:15 > **Earthquakes in the classroom: 'the seismo-box: do it yourself'**

Terremoti in classe : 'il sismo-box : do it yourself'

by Francesca Cifelli, Università degli Studi ROMA TRE, Italy

11:15-11:45 > **Database for a better understanding of the geological mediterranean context**

Database per una migliore comprensione del contesto geologico mediterraneo

by Diane Carrer, EduMed Observatory

Session 3:

14:00-14:30 > **Using hydrogeological data at school**

Utilizzando i dati idrogeologici a scuola

by Giuseppe Patti, Liceo Archimede, Acireale, Fabrice Mourau, EduMed Obs

14:30-15:00 > **Practical labs on plate tectonics (also suitable for distance teaching)**

Laboratori hands-on sulla tettonica delle placche

by Giulia Realdon, Camerino University, UNICAMearth workgroup

Session 4:

15:15-15:45 > Erasmus + project

Groundwater : learn to preserve the European underground environment

Acque sotterranee: imparare a preservare l'ambiente sotterraneo europeo

by Fabrice Mourau, EduMed-Obs, Giuseppe Patti, Liceo Archimede, Acireale

15:45-16:15 > **Discussion between participants**

Discussione tra partecipanti