

LISTA TRAINEESHIP SCIENZE GEOLOGICHE

1. Harvard University (USA), Climate dynamics, Prof. Eli Tziperman, DISAT: Claudia Pasquero
2. Hebrew University (Israel), Paleoclimate, Prof. Hezi Gildor, DISAT: Claudia Pasquero
3. Ecole Normale Supérieure (Paris), Soil-vegetation-atmospheric interactions, Dr. Fabio D'Andrea, DISAT: Claudia Pasquero
4. Georgia Institute of Technology (USA), Ocean and climate dynamics, Prof. Annalisa Bracco, DISAT: Claudia Pasquero
5. Scripps Institute of Oceanography (CA, USA), Fjords: ice, ocean, ecosystems, Prof. Fiamma Straneo, DISAT: Claudia Pasquero
6. Université Franche-Comté e Università di Grenoble (Francia), Geodinamica Alpina, Prof. Christian Sue, Prof. Pietro Sternai
7. University of Portsmouth (UK), Volcanotectonics and active tectonics, Prof. Derek Rust, Prof. Alessandro Tibaldi
8. University of Tbilisi (Republic of Georgia), Seismology and neotectonics, Prof. Nino Tsereteli, Prof. Alessandro Tibaldi
9. Academy of Sciences of the Republic of Azerbaijan, (Azerbaijan), Mud volcanoes and Seismology, Prof. Gulam Babayev, Prof. Alessandro Tibaldi
10. Universidad Catolica del Norte (Cile), Structural geology and volcanotectonics, Prof. Roberto Guzman, Prof. Alessandro Tibaldi
11. ETH (Switzerland), Seismology and neotectonics, Dr. Federica Lanza, Prof. Alessandro Tibaldi
12. University of Athens (Greece), Marine geology, Prof. Evi Nomikou, Prof. Alessandro Tibaldi

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13. Université de Auvergne-Clermont Ferrand (France), Volcanology and volcanotectonics, Prof. B. Van Wyk de Vries, Prof. Alessandro Tibaldi
 14. ETH Zurich (Switzerland) - Department of Earth Sciences, Tematiche: stabilità di grandi versanti alpini e permafrost, meccanica delle rocce, remote sensing. Docente c/o Ente: Dr. Andrea Manconi, Docente di Sc. Geol. Bicocca: Prof. Federico Agliardi.
 15. Stockholm University Svezia, datazione rocce metamorfiche, Dr. Uwe Ring, Prof. Igor Villa.
 16. Plymouth University, UK, datazione faglie himalayane, Dr. Aude Gébélín, Prof. Igor Villa.
 17. University of Malta, Malta, Marine Geology, Prof. Aaron Micallef, Prof. Alessandra Savini.
 18. CAGE - Centre for Arctic Gas Hydrate, Environment and Climate – UiT The Arctic University of Norway, Norway, Marine Geology and Geobiology, Prof. Giuliana Panieri, Prof. Alessandra Savini.
 19. GEOMAR Helmholtz Centre for Ocean Research, Kiel, Germany, Marine Geology, Prof. Aaron Micallef, Prof. Alessandra Savini.
 20. Université Grenoble-Alpes - Institut de Sciences de la Terre (ISTerre), geomechanical modelling, geophysical monitoring, slope instability, Prof. David Amitrano, Prof. Federico Agliardi.
 21. University of Vienna, landslide mapping and hazard, Prof. Thomas Glade, Prof. Paolo Frattini.
 22. Technical University of Vienna, landslides, Prof. Christian Zangerl, Prof. Paolo Frattini.