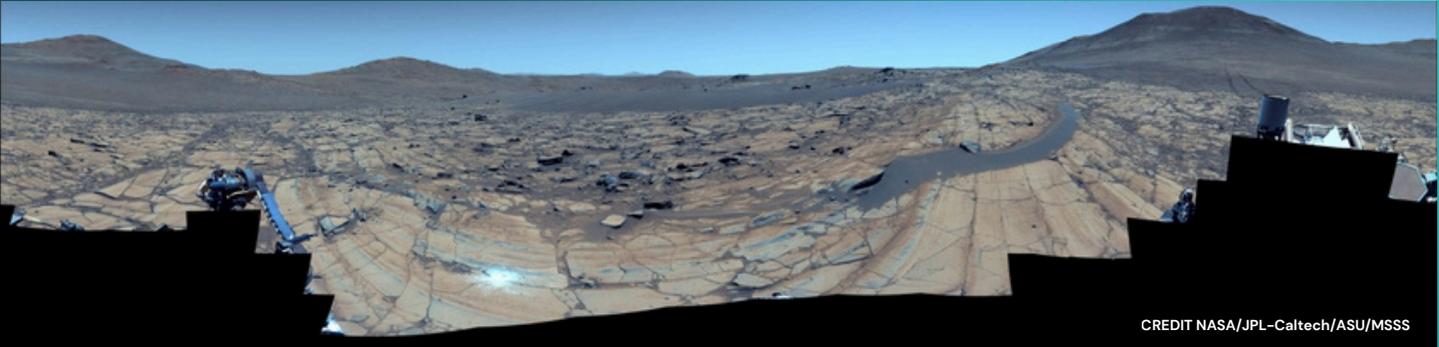


# 30 March 2026

Project meeting and signing ceremony of diplomas



CREDIT NASA/JPL-Caltech/ASU/MSSS

# GEOPLANET

Erasmus Mundus Joint Master in Planetary Geosciences

GeoPlaNet EMJM in Planetary Geological Sciences trains a new generation of geologists, planetary scientists, and space mission experts.

It offers a European pathway of excellence, based on research and on international and multidisciplinary learning.

It prepares students to design, analyze, and interpret data from future space missions and from Earth and planetary exploration programs.

It develops skills in research, numerical modeling, and the use of virtual reality tools, with the aim of ensuring high employability after graduation.



UNIVERSIDADE D  
COIMBRA



11:00

Arrival at Chieti Campus – Rectorate Building  
Meeting with the Rector – Welcome address

Followed by remarks by:

- Prof. Gian Gabriele Ori – Project Coordinator Ud'A
- Prof. Olivier Verhoeven - Project Coordinator University of Nantes
- Prof. João Fernandez - Project Coordinator University of Coimbra
- Prof. Marcello Costantini – Rector's delegate for Erasmus and INGENIUM
- Clara Guth – Master's graduate
- Jakub Morawski – Master's graduate

Diploma signing ceremony

Q&A session with local press representatives

13:00

Lunch

The GEO project partners will be represented by:

University G.d'Annunzio (project coordinator):

- Prof. Gian Gabriele Ori
- Prof. Monica Pondrelli
- Prof. Francesco Salese

University of Nantes:

- Prof. Olivier Verhoeven
- Prof. Sabrina Carpy
- Dr. Marie-Pierre Jousse

University of Coimbra:

- Prof. João Fernandez
- Prof. Alexandra Pais