Two programs, one goal:

The **International Ocean Drilling Programme (IODP³)**, including its European branch **ECORD**, and the **International Continental Scientific Drilling Program (ICDP)** lead global scientific drilling efforts. Together, they offer complementary access to oceanic and continental subsurface, enabling integrated research on Earth's most pressing geoscience questions.



© Q. Ma

ECORD
European Consortium for Ocean Research Drilling

EMAIL: info@ecord.org
WEB: www.ecord.org

IODP³ INTERNATIONAL OCEAN DRILLING PROGRAMME

EMAIL: enquiries@iodp3.org
WEB: https://iodp3.org/

icdp
INTERNATIONAL CONTINENTAL SCIENTIFIC DRILLING PROGRAM

EMAIL: icdp-outreach@icdp-online.org
WEB: www.icdp-online.org

@icdpdrilling.bsky.social | icdp Drilling | @icdpDrilling | icdpDrilling

scientific drilling **on continents** *& in oceans*



icdp INTERNATIONAL CONTINENTAL SCIENTIFIC DRILLING PROGRAM

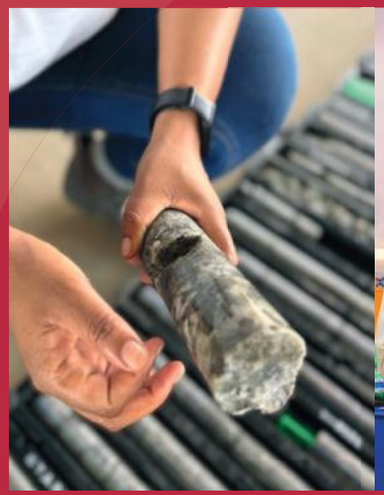
ECORD European Consortium for Ocean Research Drilling

IODP³ INTERNATIONAL OCEAN DRILLING PROGRAMME

© all images ICDP, p.1: H. Puspitarini, J.Feignon (imaggeo.egu.eu), C. Venti (unsplash)

The need to drill:

Many fundamental questions about Earth's dynamics, climate, and natural hazards require direct access to the subsurface. Scientific drilling provides continuous, high-resolution physical records that are essential for testing hypotheses, validating models, and advancing our understanding of complex planetary processes.





Marine and continental experts collaborate closely through joint workshops, co-funded projects, and coordinated resources. These efforts promote knowledge exchange, align scientific priorities, and strengthen interdisciplinary approaches to addressing complex geoscience challenges.

Magellan3 Workshop INITIATIVE

Co-funded by ECORD and ICDP, these workshops offer seed funding to develop integrated drilling proposals for IODP³ and ICDP.



JOINT L2S DRILLING PROPOSALS

ICDP and IODP³ invite integrated **Land-to-Sea Drilling Proposals**, where objectives require coordinated onshore and offshore drilling. Proposals undergo joint review for a unified evaluation.



SCIENTIFIC DRILLING

THE COMMUNITY JOURNAL: The open-access, peer-reviewed journal of the drilling community publishes results, technical advances, and updates from ocean and continental projects.





P. Robert (Ecord)