

## Expanding Frontiers of Scientific Ocean Drilling

ECORD organises a **2-day workshop directed at initiating concepts and defining new goals for a future international scientific ocean drilling programme to be developed beyond 2023**. Special emphasis will be on new science frontiers and technological developments in a multiple drilling platform approach.

**Dates:** 6 and 7 April 2019

**Venue:** Austrian Academy of Sciences (ÖAW)  
Dr. Ignaz Seipel-Platz 2  
1010 Vienna

**Scientific committee:** R. Coggon, A. Delacour, T. Dunkley-Jones, M. Forwick, M. Godard, P. Grunert, M. Harris, V. Heuer, H. Kleiven, W. Kurz, A. McCaig, J. Mueller, U. Nicholson, M. O'Reagan, A. Sluijs, M. Strasser

**Organising committee:** G. Camoin (EMA), N. Hallmann (EMA), D. McInroy (ESO), A. Morris (ESSAC), W. Piller (ESSAC), G. Uenzelmann-Neben (EFB)

**Format:** The workshop will include working groups and plenary sessions, but the final format will be defined based on propositions submitted by the ECORD science community. The objective will be to produce a White Paper soon after the workshop.

To register please send an email to [ema@cerege.fr](mailto:ema@cerege.fr).

Suggestions regarding discussion topics are welcome.

Deadline for registration: **17 February 2019**.

For further information, please contact the ECORD Managing Agency via [ema@cerege.fr](mailto:ema@cerege.fr).