

ECORD organises a **2-day workshop directed at initiating concepts and defining new goals for its participation in 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: C. Boschi, 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'Regan, A. Sluijs, M. Strasser

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

To register please send an email to ema@cerege.fr and indicate 1) your career stage (early career: < 6 years; mid term: 6-15 years; senior > 15 years after PhD), 2) your expertise and 3) IODP science theme(s) to which your research is related. Suggestions regarding discussion topics are welcome.

Depending on the number of applications, priority will be given to representatives of the ECORD community.

Deadline for registration: 17 February 2019.

For further information, please visit www.ecord.org/science/proceed/ and contact the ECORD Managing Agency via ema@cerege.fr.