

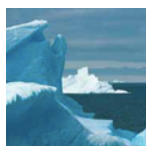


**THE ECORD DISTINGUISHED LECTURER PROGRAMME:
CALL FOR APPLICATIONS AND NOMINATIONS
EXTENDED DEADLINE 1 July 2016**

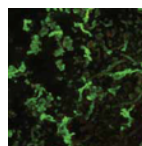
The European Consortium for Ocean Research Drilling (ECORD) sponsors an initiative for a lecture series to be given by leading scientists involved with the International Ocean Discovery Program (IODP). The *ECORD Distinguished Lecturer Programme* is designed to bring the exciting scientific discoveries of the IODP to the geosciences community in ECORD and non-ECORD countries.

FACTS/TOPICS: It is anticipated that **Distinguished Lecturers** will be nominated for the **period of 2016/2017** (starting mid-2016), with one lecturer in each of the four main thematic areas of IODP Science Plan 2013-2023. <http://www.iodp.org/Science-Plan-for-2013-2023/>

**Climate and Ocean
Change: Reading the
Past, Informing the
Future**



**Earth connections:
Deep Processes and
Their Impact on
Earth's Surface
Environment**



**Biosphere Frontiers:
Deep life and
Environmental
Forcing of Evolution**

**Earth in Motion:
Processes and
Hazards on Human
Time Scales**



Previous distinguished lecturers and their lectures since 2007 are listed at <http://www.essac.ecord.org/index.php?mod=education&page=dlp>



LOCATIONS: As soon as the lecturers are selected, institutions across Europe and Canada will be invited to apply to host a lecture by one of the speakers. ESSAC will assist the lecturers in putting together a programme for the period given above. Each selected lecturer will be expected to deliver at least **6 lectures** during their term as Distinguished Lecturer. Travel costs will be provided by ESSAC. The host institutions are asked to provide accommodation, meals and local transportation for the speaker.

Photo: DLP 2015

APPLICATION: The ECORD Science Support & Advisory Committee (ESSAC) is now inviting nominations of lecturers, including self-nominations, for this exciting programme. Applications for the 2016/2017 schedule should be made email (with 'DLP Application' in the subject line) to the ESSAC Office at essac@geomar.de . If you are nominating yourself please attach your current **CV (1-2 pages)**. If you are nominating a third party, please first establish their willingness to participate and then ask them to send us their CV directly. Applicants should indicate a **draft title** for their proposed lecture, which should be **strongly linked to IODP science**.

For further information or questions please contact:

ESSAC Office ECORD Science Support & Advisory Committee

GEOMAR | Helmholtz Centre for Ocean Research Kiel
Wischhofstrasse 1-3
24148 Kiel, Germany
Hanno Kinkel (ESSAC Science Coordinator):
essac@geomar.de
Tel: +49 431 600 2418
Fax: +49 431 600 2922