

‘HOSST-Basic Seminar‘

Seminar Series Summer Term 2013

HOSST Fellows inform about their field of science. The seminar will be a forum for intensive interdisciplinary exchange. It will be a video conference-seminar transmitted to Canada.

- 18.04.13 **Paleoreconstructions of deep and surface water currents in the Labrador Sea and the North Western Atlantic through the late Quaternary.**
Alexandra Filippova c/o FB1 –Martin Frank
- 02.05.13 **Tectonic and volcanological control of hot spring location in the North Atlantic**
Dominique Palgan c/o FB4 - Colin Devey
- 16.05.13 **Explosive eruptions on Iceland and possible effects on weather and climate**
Nadine Schattel c/o FB4 - Kaj Hoernle and Kirstin Krüger
- 23.05.13 **Physical - biogeochemical interactions in the eastern tropical Atlantic: background and modelling approach**
Eyram Apetcho c/o FB2 - Andreas Oschlies
- 30.05.13 **Engineering a Population Balance Model for Long-Term Fish Stock Prediction**
Arne Johanson c/o CAU - Wilhelm Hasselbring
- 06.06.13 **Cold-water corals - An introduction**
Swaantje Bennecke c/o FB1 - Christian Dullo
- 13.06.13 **Cavity Ringdown Absorption spectroscopy: principle and environmental applications**
Ibrahim Sadiék c/o CAU - Gernot Friedrichs
- 20.06.13 **Genises submarine landslide near Svalbard**
Judith Elger c/o CAU - Sebastian Krastel
- 27.06.13 **Influence of feed on larval fish physiology or how epigenetics might help to improve feeding fish**
Stéphanie Michl c/o CAU – Carsten Schulz
- 04.07.13 **Climate models and their biases in the North Atlantic**
Annika Wöhner c/o FB1 - Richard Greatbatch
- 11.07.13 **Population connectivity and speciation of vent mussels from the Mid-Atlantic Ridge: An interdisciplinary approach.**
Corinna Breusing c/o FB3 Torsten Reusch

Time: Thursdays, 16:30 hrs

Venue: GEOMAR Eastshore building, Seminar Room (former SFB Seminar Room)