

ECORD Training Course

	Monday		Tuesday	Wednesday	Thursday		Friday
09:00 - 13:00	<p>Welcome & Introduction (Ulla Röhl)</p> <p>IODP and ECORD: Structure and Objectives (André Bornemann, Ulla Röhl)</p> <p>The concept of the Ship Simulation (Ulla Röhl)</p> <p>IODP Core Curation (Holger Kuhlmann)</p> <p>Tour of MARUM and BCR (Ulla Röhl, Holger Kuhlmann)</p>	09:00 - 12:00	<p><u>Shipboard Simulation</u> Lab turn #1 in three rotating groups (3 hours each)</p> <p>(A) Physical properties - scanning (Holger Kuhlmann)</p> <p>(B) Sediments: Core description and Smear Slide Analysis (David de Vleeschouwer)</p> <p>(C) Paleomagnetism (Edoardo Dallanave, Thomas Frederichs)</p>	<p><u>Shipboard Simulation</u> Lab turn #1 in three rotating groups (3 hours each)</p> <p>(A) Physical properties - scanning (Holger Kuhlmann)</p> <p>(B) Sediments: Core description and Smear Slide Analysis (David de Vleeschouwer)</p> <p>(C) Paleomagnetism (Edoardo Dallanave, Thomas Frederichs)</p>	<p><u>Shipboard Simulation</u> Lab turn #2 in three rotating groups (3 hours each)</p> <p>(D) Biostratigraphy (Michal Kucera)</p> <p>(E) Geochemistry (Luzie Schnieders)</p> <p>(F) Physical properties - discrete measurements (Matt Ikari, Heather Jones)</p>	09:00 - 13:00	<p>IODP proposal writing: introduction (Rudy Stein, et al.)</p> <p>IODP proposal writing: exercise (Participants in smaller breakout groups)</p> <p><i>Intermezzo:</i> How an idea became reality: the example of Arctic Coring Expeditions (Rudy Stein)</p> <p>IODP proposal writing: exercise, continued (Participants in smaller breakout groups)</p>
			Lunch 12:00 - 13:00	Lunch 12:00 - 13:00	Lunch 12:00 - 13:00		Lunch 13:00 - 14:00
14:00 - 17:00	Lunch 13:00 - 14:00	13:00 - 14:30	<p><i>Introduction to general shipboard activity</i> all/one group (1.5 hours)</p> <p>Core splicing and time-series analysis (Thomas Westerhold)</p> <p>Coffee Break</p>	<p><i>Introduction to general shipboard activity</i> all/one group (1.5 hours)</p> <p>Data management (Vera Bender)</p> <p>Coffee Break</p>	<p><i>Introduction to general shipboard activity</i> all/one group (1.5 hours)</p> <p>Downhole Logging Integration (Marisa Rydzy)</p> <p>Coffee Break</p>	14:00 - 16:00	<p><i>Round up ...</i></p> <p>IODP proposal writing exercise: presentation of outcome (Breakout groups)</p> <p>Evaluation & brainstorming (All)</p> <p>Certificates & Goodbye (Ulla Röhl)</p>
	<p>Shipboard Simulation: Intro (F) Matt Ikari, Heather Jones***</p>	<p><u>Shipboard Simulation</u> Lab turn #1 in three rotating groups (3 hours each)</p> <p>(A) Physical properties - scanning (Holger Kuhlmann)</p> <p>(B) Sediments: Core description and Smear Slide Analysis (David de Vleeschouwer)</p> <p>(C) Paleomagnetism (Edoardo Dallanave, Thomas Frederichs)</p>	<p><u>Shipboard Simulation</u> Lab turn #2 in three rotating groups (3 hours each)</p> <p>(D) Biostratigraphy (Michal Kucera)</p> <p>(E) Geochemistry (Luzie Schnieders)</p> <p>(F) Physical properties - discrete measurements (Matt Ikari, Heather Jones)</p>	<p><u>Shipboard Simulation</u> Lab turn #2 in three rotating groups (3 hours each)</p> <p>(D) Biostratigraphy (Michal Kucera)</p> <p>(E) Geochemistry (Luzie Schnieders)</p> <p>(F) Physical properties - discrete measurements (Matt Ikari, Heather Jones)</p>			
	<p>Shipboard Simulation: Intro (E) Luzie Schnieders</p>						
	<p>Shipboard Simulation: Intro (D) Michal Kucera</p>						
	Tea break						
	<p>Shipboard Simulation: Intro (C) Edoardo Dallanave, Thomas Frederichs</p>						
	<p>Shipboard Simulation: Intro (B) David de Vleeschouwer</p>						
<p>Shipboard Simulation: Intro (A) Holger Kuhlmann</p>							
17:30- 20:30	Icebreaker						