ECORD Training Course

	Monday		Tuesday	Wednesday	Thursday		Friday
	Welcome & Introduction		<u>Virtual Ship</u> Lab turn #1 in three rotating groups (3 hours each)	<u>Virtual Ship</u> Lab turn #2 in three rotating groups (3 hours each)	<u>Virtual Ship</u> Lab turn #2 in three rotating groups (3 hours each)		IODP proposal writing: introduction
09:00 - 13:00	Structure and Objectives	09:00 - 12:00	(A) Physical properties	(A) Linescan Imaging and Color scanning	(A) Linescan Imaging and Color scanning	09:00 - 13:00	IODP proposal writing: exercise (Participants in smaller
13.00	Virtual Ship	12.00	(B) Sediments: Core description and Smear Slide Analysis	(B) Hardrocks: Core description	(B) Hardrocks: Core description	13.00	breakout groups) Intermezzo: How an idea became reality:
	IODP Core Curation		(C) Pore water aquisition and analysis	(C) Biostratigraphy	(C) Biostratigraphy		the example of Arctic Coring Expeditions
	and BCR		Lunch 12:00 - 13:00	Lunch 12:00 - 13:00	Lunch 12:00 - 13:00	-	IODP proposal writing: exercise, continued
		13:00	Introduction to general shipboard activity	Intermezzo all/one group (1.5 hours)	Introduction to general shipboard activity		(Participants in smaller breakout groups)
	Lunch 13:00 - 14:00	-	all/one group (1.5 hours)	Collecting, archiving & finding IODP data	all/one group (1.5 hours)		Lunch 13:00 - 14:00
	<u>Virtual Ship</u> Lab turn #1 in three rotating groups (3 hours each)	14:30	Downhole Logging Integration	Tales of recent Expedition 363	Stratigraphic Correlation		<i>Round up</i> IODP proposal writing exercise: presentation
			Coffee Break	Coffee Break	Coffee Break		of outcome
14:00	(A) Physical properties	15:00	<u>Virtual Ship</u> Lab turn #1	<u>Virtual Ship</u> Lab turn #2	<u>Virtual Ship</u> Lab turn #3	14:00	(Breakout groups)
17:00		- 15.00	in three rotating groups	in three rotating groups	all/one group	16:00	Evaluation &
	(B) Sediments: Core description and	18:00	(3 hours each)	(3 hours each)	(3 hours)		brainstorming (All)
	Smear Slide Analysis		(A) Physical properties	(A) Linescan Imaging and Color scanning	Core Correlation, Splicing, and Age Model		Certificates & Goodbye
	(C) Pore water aquisition and analysis		(B) Sediments: Core description and Smear Slide Analysis	(B) Hardrocks: Core description			
		-	(C) Pore water aquisition and analysis	(C) Biostratigraphy			
17:30- 20:30	Icebreaker - MARUM 2						





