

	Monday 15th Sep	Tuesday 16th Sep	Wednesday 17th Sep	Thursday 18th Sep	Friday 19th Sep				
9:00 - 9:15	Nutrient distribution & utilisation I <i>Samuel Jaccard</i>	Virtual ship: Downhole Logging Andrew McIntyre	Ice-sheet-continent ocean interactions <i>Johann Klages</i>	Antarctic ice-sheet dynamics past, present, and future <i>Andrew Mackintosh</i>	Writing IODP ³ and SPARC proposals <i>Röhl, Westerhold</i>				
9:15 - 10:45						Bio break			
						cont.	cont.	cont.	cont.
10:45 - 11:05	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break				
11:05 - 12:45	Nutrient distribution & utilisation II <i>Alfredo Martinez-Garcia</i>	cont.	Global Carbon Cycle (+Modelling) <i>Peter Köhler</i>	Sea-ice proxies I (biomarker) <i>Juliane Müller</i>	Writing IODP ³ and SPARC proposals <i>Röhl, Westerhold</i>				
	Bio break	Bio break	Bio break	Bio break	Bio break				
	cont.	cont.	cont.	Sea-ice proxies II (diatoms) <i>Oliver Esper</i>	cont.				
12:45 - 14:00	LUNCH	LUNCH	LUNCH	LUNCH	Summer School debriefing and farewell end approx. 13:30				
14:00 - 15:00	Virtual Ship: Core splicing and core correlation <i>Thomas Westerhold</i>	presentations by participants	presentations by participants	presentations by participants					
15:00 - 15:20		Coffee break	Coffee break	Coffee break					
15:20 - 16:00	Coffee break	Virtual ship: Three groups (A-B-C) of ~10 students rotate for three laboratory sessions #4: Computer tomography <i>Jürgen Titschack, Emmanuel Okuma</i> #5: Biostratigraphy <i>Oliver Esper, Jens Mathiessen</i> #6: Southern Ocean core transect <i>Bernhard Diekmann, Frank Lamy</i>	Virtual ship: Three groups (A-B-C) of ~10 students rotate for three laboratory sessions #4: Computer tomography <i>Jürgen Titschack, Emmanuel Okuma</i> #5: Biostratigraphy <i>Oliver Esper, Jens Mathiessen</i> #6: Southern Ocean core transect <i>Bernhard Diekmann, Frank Lamy</i>	Virtual ship: Three groups (A-B-C) of ~10 students rotate for three laboratory sessions #4: Computer tomography <i>Jürgen Titschack, Emmanuel Okuma</i> #5: Biostratigraphy <i>Oliver Esper, Jens Mathiessen</i> #6: Southern Ocean core transect <i>Bernhard Diekmann, Frank Lamy</i>					
16:00 - 17:00	Virtual Ship: Intro #4 <i>Jürgen Titschack</i>								
	Virtual Ship: Intro #5 <i>Oliver Esper, Jens Mathiessen</i>								
17:00 - 18:00	Virtual Ship: Intro #6 <i>Bernhard Diekmann, Frank Lamy</i>								
18:30 - ...				FAREWELL DINNER					