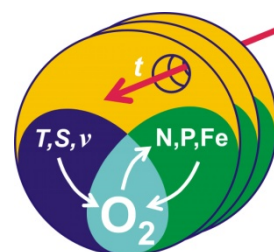


# SFB 754 Retreat 2010 – Day 1

## Schedule



# SFB 754

Monday, 15th March, IHK, Kiel

Time	What	Who
09:00	Welcome and Introduction	D. Wallace
<b>Subproject presentations: 10 min + 5 min discussion each</b>		
09:15 – 11:00	TP A1	
	TP A2	F. Schwarzkopf, C. Eden
	TP A3	
	TP A4	
	TP A5	L. Stramma
	TP A6	
	TP A7	
11:00 – 11:25	Coffee Break	
11:25 – 13:10	TP B1	
	TP B2	
	TP B3	
	TP B4	
	TP B5	P. Croot
	TP B6	S. Sommer
	Introduction Miniproposal and Humboldt Awardee Vicky Bertics	T. Treude
13:10 – 14:00	Buffet Lunch	
<b>Perspectives</b>		
14:00 – 14:45	Data Management: progress and plans	Data management team
14:45 – 15:10	Field Work: plans	tbd
15:10 – 15:45	Model Development: progress and plans	tbd
15:45 – 16:15	Coffee Break	
16:15 – 16:45	Outreach	J. Dengg, M. Wilms
<b>Young Presenter Groups (PhD candidates and Postdocs)</b>		
16:45 – 18:00	1) Cretaceous: "The Cretaceous greenhouse world - anoxia and their modelling" Quaternary :	S. Flögel
	2) Variability of the physical system (biogeochemical and physical modelling): "Tropical ocean circulation from observations and models"	R. Czeschel, V. Hormann
	3) Benthic/nutrient: "Positive and negative aspects during the first SFB 754 phase (from PhD perspective)"	C. Schlosser
18:30 - ???	DDD – Dinner, Drinks and Discussions	At Toni's

## SFB 754 Retreat 2010 – Day 2

### *Schedule*

Tuesday, 16th March, IHK, Kiel

<b>Time</b>	<b>What</b>	<b>Who</b>
09:00	Introduction	D. Wallace
09:10 - 09:30	International Cooperation	tbd
09:30 – 09:45	Nitrous oxide and short-lived nitrogenous compounds in the OMZ	H. Bange
09:45 – 10:00	Zooplankton Ecophysiology in tropical OMZs	F. Melzner, R. Kiko
<b>Break-up (3 groups) and Plenary</b>		
10:00 – 10:45	<u>Topics to discuss:</u> Results of phase I: Gaps? Plans for publication: Sufficient? Integrative? Phase II: Additional topics? Redundant topics? New ideas? Interaction outside of Kiel	All
10:45 – 11:15	Coffee Break	
11:15 – 13:00	Cont.	All
13:00 – 14:00	Lunch Break (by oneself)	
<b>Plenary session</b>		
14:00 – 15:30	Recapitulation and outlook	D. Wallace et al.