

## Preliminary program

Sunday 20th August		Monday 21st August		Tuesday 22nd August		Wednesday 23rd August		Thursday 24th August		Friday 25th August		Saturday 26th August		Sunday 27th August	
<b>Arrival</b>	09:00-10:30	Dissolved trace metals (M. Lohan)	09:00-10:00	Trace metals in the Oxygen Minimum Zones (E. Achterberg)	Mass Spectrometry (P. Field)	09:00-12:00	Practical workshops	09:00-10:30	Radium isotopes (W. Geibert)	09:00-10:30	Rare Earth Elements (C. Jeandel)	14:00-15:30	Aerosols (A. Baker)	16:00-19:00	Oral presentations and final debriefing
	10:30-11:00	<i>Coffee/Tea break</i>	10:00-10:30	<i>Coffee/Tea break</i>	<i>Coffee/Tea break</i>			10:30-11:00	<i>Coffee/Tea break</i>	10:30-11:00	<i>Coffee/Tea break</i>				
	11:00-12:30	Particulate trace elements (P. Lam)	10:30-12:30	Organic Speciation (P. Croot/ K. Buck)	Non-traditional stable isotopes (D. Vance/ F.Lacan)			11:00-12:30	The thorium proxy (F. Planchon)	11:00-12:30	Modeling (A. Tagliabue/L. Bopp/O. Aumont)				
	12:30-13:45	<i>Lunch break</i>	12:30-13:45	<i>Lunch break</i>	<i>Lunch break</i>			12:00-13:45	<i>Lunch break</i>	12:30-13:45	<i>Lunch break</i>				
13:45-14:30	Welcome coffee	13:45-16:45	Practical workshops	13:45-16:45	Practical workshops	13:45-16:45	Practical workshops	13:45-16:45	Practical workshops	13:45-16:45	Practical workshops	14:00-15:30	Aerosols (A. Baker)	15:30-16:00	Coffee/Tea break
14:30-15:00	Summer school introduction											15:30-16:00	<i>Coffee/Tea break</i>		
15:00-16:00	General introduction to GEOTRACES (B. Anderson)											16:00-16:30	<i>Coffee/Tea break</i>		
16:00-16:30	<i>Coffee/Tea break</i>											16:00-16:30	<i>Coffee/Tea break</i>		
16:30-17:30	Sampling at sea (G. Cutter)	17:00-18:00	Go-Flo training/free time	17:00-18:00	Go-Flo training/free time	17:00-18:00	Go-Flo training/free time	17:00-18:00	Go-Flo training/free time	17:00-18:00	Go-Flo training/free time	16:00-19:00	Oral presentations and final debriefing		
17:30-18:30	Ocean Data View (R. Schlitzer)	18:00-19:30	Poster session	18:00-19:30	Poster session	18:00-19:30	Poster session	18:00-19:30	Poster session	18:00-19:30	Poster session	From 20:00	Social event		
From 20:00	Social event	From 20:00		From 20:00	Social event	From 20:00	Social event	From 20:00	Social event	From 20:00	Social event	From 20:00	Social event	<b>Departure</b>	

### Five practical workshops (PW) will be proposed:

- PW1: ODV and modelling training
- PW2: Flow injection and voltammetry analyses
- PW3: MC-ICP-MS and TIMS training
- PW4: SF-ICPMS and SeaFAST training
- PW5: Oral and written skills

Participants will be divided into six groups, which will be defined by the Scientific Committee according to participant skills.