

	Mon 9 May	Tue 10 May	Wed 11 May	Thu 12 May
9:00	1.1 Opening and welcome	3.6 POGO, IGBP	7.1 Cooperation: THORPEX	7.2 Cooperation: Nat Disaster
	1.2 Review/adoption of agenda	3.6 IPY		
9:30	1.3 OOPC review	4.1 Satellite: climate req's and implementation status, incl	5.2.5 Pacific incl South Pacific obs workshop	6 Data Management incl 6.1 IODE review, 6.2 metrics, 6.3 FWIS and metadata, 6.4 specific initiatives, 6.5 future vision...
10:00	2.1 State of the Oceans 2004-5	4.2 GMES		
10:30		4.3 int'l planning process	break	
	break		5.3.1 Carbon inv/hydrography	break
11:00	2.2 Measuring the MOC (Visbeck)	break		8 OOPC future directions
11:30		5.1.1 GSOP	5.3.2 Carbon flux	
12:00	lunch	5.1.2 WOAP lunch	lunch	lunch
12:30				
13:00	2.3 Shallow overturning (Schott)	5.1.3 GODAE	5.4 Sea level	
13:30		5.1.4 MERSEA	5.5 SOOP XBT 5.6 Argo	9 Review of Actions
14:00	3.1 GCOS and IP	5.1.5 SST/Sea Ice WG	5.7 VOS Clim	
14:30	3.5 GEO		5.8 OceanSITES	10 Next meeting: when and where close of meeting
15:00	3.2 GOOS	break	break	
	break	5.2.1 CLIVAR overview	5.9 WGSF and SURFA	
15:30	3.3 WCRP: WOAP and GSOP	5.2.2 Atlantic		
16:00	3.4.1 JCOMM overview	5.2.3 Indian	5.10 Japan sustained ocean obs	
16:30	3.4.2 Obs Coord Group, implement.	5.2.4 Southern Ocean	5.11 Towards biogeochemical measurements	
17:00				
17:30	reception (17:30-19:00), Attic level			