

IOGOOS Workshop and Eighth Annual Meeting (IOGOOS-VIII)

February 22 – 24, 2011 at Tehran, Iran

Tentative Provisional Agenda

February 22, 2011 (Tuesday)	
09 30 to 10 00 Hrs	Registration
10 00 to 10 30 Hrs	Opening Ceremony <ol style="list-style-type: none">1. Welcome Speech by Host2. Lighting of the Lamp3. Opening Remarks by Dr. Mitrasen Bhikajee, IOGOOS Chair4. Opening Remarks by Dr. Somkiat Khokiattiwong, IOGOOS Officer5. Opening Remarks by Dr. Alfonse Dubi, IOGOOS Officer6. Opening Remarks by Dr. T. Srinivasa Kumar, IOGOOS Officer7. Opening Remarks by Dr Nick D'Adamo, Head, IOC-Perth Office8. Inaugural address by the Chief Guest9. Organisation of Meeting, IOGOOS Chair
10 30 to 13 00 Hrs	Plenary Science Talks relevant to IOGOOS Activities
13 00 to 1400 Hrs	Lunch Break
14 00 to 17 00 Hrs	IOGOOS Annual Meeting <ol style="list-style-type: none">1. Report by Chairman, IOGOOS2. Presentation of Secretariat Report3. Discussions on IOGOOS Pilot Projects4. Accounts and Financial Summary5. Nomination of Working Groups6. Next Meeting and any other Item7. Conclusion

February 23, 2011 (Wednesday)

10 00 to 13 00 Hrs	IOGOOS Projects – Progress	
	Proposed Title	Status Report by
	Indian Ocean Modelling	Dr. Ravichandran/ Dr. Nick D’Adamo
	Indian Ocean Core Remote Sensing Project & Chl-a Mapping Project	Dr. T. Srinivasa Kumar
	Shoreline Change Monitoring	Dr. Kamal Tennakoon
10 00 to 13 00 Hrs	Break Out Sessions Formulation of Work plan for the IOGOOS Pilot Projects WG1: IOGOOS Modelling for Ocean Forecasting & Process Studies WG2: Indian Ocean Core Remote Sensing Project (Chl-a Mapping; Keystone Ecosystems; Coral Reefs; Shoreline Changes)	
13 00 to 14 00 Hrs	Lunch Break	
14 00 to 17 30 Hrs	Break Out Sessions WG1: IOGOOS Modelling for Ocean Forecasting & Process Studies WG2: Indian Ocean Core Remote Sensing Project (Chl-a Mapping; Keystone Ecosystems; Coral Reefs; Shoreline Changes)	
19 00 to 21 00 Hrs	Dinner Hosted by IOGOOS / IOC	

February 24, 2011 (Thursday)

0900 to 1300 Hrs	Finalization of the work plans <ul style="list-style-type: none"> • Presentation on IOP Progress • Presentation on SIBER progress • Presentation on IRF Progress • Presentation on Modelling and Process Studies • Presentation on Indian Ocean Core Remote Sensing Project & Chl-a Mapping Project • Presentation on Keystone Coastal Ecosystems Project • Presentation on Monitoring Shroreline Changes Project
1300 to 1330 Hrs	Closing remarks