



WG meeting 2-3 December

Draft agenda

Wednesday 2 December – Science day

10:30-11:00	Welcome
	WG 1 – Chair Simona Masina
11:00-11:20	Preparation and harmonization of data: next steps and future challenges, S. Masina
	WG2 – Chair Antonio Turiel
11:20-11:40	Characterization of errors and biases in remote sensing SSS products for its use in EOS Action, A. Turiel
11:40-12:00	Reconstruction of missing data using DINEOF, Aida Alvera-Azcárate
12:00-12:20	Generation of ocean climatologies using DIVA, Aida Alvera-Azcárate
12:20-14:00	Lunch, discussion
	WG3 – Chair Maria Valdivieso
14:00-14:20	WG3 future activities and plans, Maria Valdivieso
14:20-14:40	Use of the GloSea5 Ocean Analysis in the GloSea5 Seasonal Forecast System, Drew Peterson
14:40-15:00	Modelled response in upper ocean to changes in sea ice physics, Petteri Uotila
15:00-15:20	Assimilation of glider data, Dan Hayes
15:20-15:40	Tuning Ocean Biogeochemical Parameters using Smoothing-based Ensemble Estimation Techniques: Application to the North Sea, Mohamad El Gharamti
15:40-16:00	Modeling the Arctic ocean salinity: some lessons learned and future challenges, Camille Lique
16:00–16:20	Coffee break
	WG4 – Chair Anna Brook
16:20-16:40	SST anomalies and their relation to wet spells along the coastline, A. Brook
16:40-17:00	High Resolution Long-Term Simulations of the Western Iberian Margin Processes: Motivations and model development. Alvaro Peliz, IDL, University of Lisbon.
17:00-17:20	Modelling the North West Iberian Peninsula. Isabel Iglesias
17:20-17:40	Web-tools for operational regional oceanography: The North Aegean Sea case. Georgios Sylaios

20h00. EOS dinner. Place TBD

Thursday 3 December – Networking day

	Networking activities (presentation followed by discussion)
09:00 - 09:30	Evaluation of ocean reanalyses in Polar Regions. Hugues Goose
09:30 – 10:00	Studies of sea level variability by comparing the tide gauges and reanalysis products / Discussion of possible applications of the regional marine research. Inga Daelidienne
10:00 – 10:30	Structure and current development of the ocean observing systems in the regions and globally (GOOSes), Dan Hayes
10:30 – 11:00	Coffee break
11:00 – 11:30	Proposed networking activities from WG1. Simona Masina/Karina Von Schuckmann
11:30 – 12:30	Round table: WG2 Intercomparison guidelines, Keith Haines
12:30 – 14:00	Lunch break
	STSM program
14:00 – 14:30	STSM program in 2015: achievements and future directions, Aida Alvera-Azcárate
14:30 – 15:00	STSM presentations
	Dissemination/conferences/workshops
15:00 – 15:20	Overview on CLIVAR CONCEPT-HEAT and synergy on 1st workshop outcomes. Karina von Schuckmann
15:20 – 15:40	Dissemination mission to 4th GODAE OceanView Coastal Ocean and Shelf Seas Task Team (COSS-TT) International Coordination Workshop (COSS-ICW4): Synergies within COSS-TT and EOS. Marie Drevillon.
15:40 – 16:00	Coffee break
16:00 – 16:15	Training school 2016. Marie Drevillon.
16:15 – 16:30	Activities foreseen for January – April 2016
17:00	Closure of the meeting