

COSS-TT Meeting - Agenda

17-20 June 2025, Brest, France

Tuesday, 17 June		Wednesday, 18 June		Thursday, 19 June		Friday, 20 June	
		09:00-09:10	Welcome				
		09:10-10:30	Theme 5: AI/ML applications in the coastal ocean prediction - ORAL SESSION	09:00-10:20	Theme 2 (cont.): Focus seamless integration to larger scale estimates - ORAL SESSION	09:00-10:20	Theme 6: User applications and decision tools / digital twins - ORAL SESSION
		10:00-11:00	COFFEE BREAK	10:20-10:50	COFFEE BREAK	10:20-10:50	COFFEE BREAK
		11:00-11:40	Theme 5: AI/ML applications in the coastal ocean prediction - ORAL SESSION	10:50-11:10	Discussion (Theme 2.2: Seamless intergration with larger scale estimates) - 20 min	10:50-12:10	Theme 6: User applications and decision tools / digital twins ORAL SESSION
		11:40-12:00	Discussion - Theme 5 (20 min)	11:10-12:30	Theme 3: Land-ocean continuum & theme 4: Coastal resilience - ORAL SESSION		
		12:00-12:40	POSTER SESSION (40 min)			12:10-12:30	Discussion Theme 6 (20 min)
		12:40-14:00	LUNCH (80 min)	12:30-13:45	LUNCH (75 min)	12:30-12:50	Reports from breakouts, final thoughts (20 min)
	12:50-13:00					Concluding remarks	
						13:00-14:00	LUNCH (60 min)
	14:00-14:10	Aims of the Workshop - COSS-TT Co-chairs	14:00-15:20	Theme 2: Ocean modelling at the regional and shelf sea spatial scales and seamless integration with larger-scale estimates (focus on processes) - ORAL SESSION	13:45-14:25	Theme 3: Land-ocean continuum & theme 4: Coastal resilience - ORAL SESSION	14:00-18:00
14:10-15:30	Theme 1: Observing infrastructure in the coastal seas, integration with models and with forecasting ORAL SESSION	14:25-14:45			Discussion Theme 3 (ocean-land continuum, coastal resilience) - 20 min		
		14:45-14:55			Theme 7: The role of the COSS-TT in the UN Ocean Decade and beyond - ORAL SESSION		
		14:55-15:05					
					15:05-15:25	Discussion UN Ocean Decade	
15:30-16:00	COFFEE BREAK	15:20-15:50		COFFEE BREAK	15:25-15:45	COFFEE BREAK	
16:00-16:40	Theme 1: Observing infrastructure in the coastal seas, integration with models and with forecasting ORAL SESSION	15:50-16:50	Theme 2: Ocean modelling at the regional and shelf sea spatial scales and seamless integration with larger-scale estimates (focus on processes) - ORAL SESSION	15:45-16:05	Breakouts (20 min)		
				16:05-16:15	Breakouts (20 min)		
16:40-17:00	Discussion - Theme 1 (20 min)					16:15-16:25	
17:00-18:00	POSTER SESSION (60 min)	16:50-17:10	Discussion (Theme 2.1: Regional and shelf sea processes) - 20 min	16:45-18:00	POSTER SESSION + BUSINESS MEETING (75 min)		
		17:10-18:00	POSTER SESSION (50 min)				
				19:00-23:00	Cocktail Reception (including food and drinks) organized at the 70.8 Museum, located in downtown venue: "Les Ateliers des Capucins"		