

08:00-09:00	Registration and poster set-up			08:30-09:00	Registration and poster set-up			08:30-09:00	Registration and poster set-up			08:30-09:00	Registration and poster set-up				
09:00-09:30	* Welcome & Overview (Opening) (Room II) * Sponsor & Partner introductions (IOC representative and European Commission)			09:00-09:15	Introduction of the day by organizers, inspiration ... (15') (Room II)			09:00-09:15	Introduction of the day by organizers, inspiration ... (15') (Room II)			09:00-09:15	Introduction of the day by organizers, inspiration ... (15') (Room II)			09:00-09:30	Registration
09:30-10:15	Theme 1 plenary Ocean prediction: past, present, and future Pierre Bahurel (MOI) + Steve Thur (NOAA) (Room II, 416 pl)			09:15-10:00	Theme 2 plenary Coastal / Regional Ocean prediction (45') Joanna Staneva (Hereon) + Anna Teruzzi (OGS) (Room II)			09:15-10:00	Theme 4 plenary Global / Basin-Scale / Open Ocean prediction (45') Katja Fennel (Dalhousie University) + Giovanni Ruggiero (MOI) (Room II)			09:15-10:00	Theme 7 plenary User applications and societal benefits (45') Piera Tortora (OECD) + Audrey Hasson (MOI) (Room II)				OPST 10 meeting on invitation (Room IX)
10:15-10:45	Coffee break "Ephemera Bar" for coffee breaks in "Foyer"			10:00-10:30	Coffee break "Ephemera Bar" for coffee breaks in "Foyer"			10:00-10:30	Coffee break "Ephemera Bar" for coffee breaks in "Foyer"			10:00-10:30	Coffee break "Ephemera Bar" for coffee breaks in "Foyer"			09:30-11:00	
10:45-12:30	Thematic session 1.1: Ocean prediction: Past, present, and future (Room II)	Thematic session 2.4 Coupled physical-biogeochemical regional and coastal ocean prediction systems(Room IV)	Thematic session 4.3 : extreme events (Room IX)	10:30-12:15	Thematic session 2.1: Coastal sea level, waves, and nearshore currents prediction (Room II)	Thematic session 1.2: Ocean prediction: Past, present, and future (Room IV)	Thematic session 5.3 : Observational systems (Room IX)	10:30-12:15	Thematic session 4.1: Global and basin scale ocean forecasting and reanalysis (Room II)	Thematic session 5.7 : Improvements of operational systems (Room IV)	Thematic session 2.2: Ocean circulation prediction in shelf seas (Room IX)	10:30-12:15	Thematic session 7.1 : Ocean Health & Resilience (Room II)	Thematic session 5.1B: Machine learning 5.6 : Digital twins (Room IV)	Thematic session 6.1 : Perspective on operational services (Room IX)	11:00-11:30	Coffee break ("Bar ephemera" in pas perdus)
12:30-14:00	Lunch ("Ephemera Bar" for Lunch boxes in "pas perdus") Posters / booths (in "Pas Perdus & Miro")			12:15-13:45	Lunch ("Ephemera Bar" for Lunch boxes in "pas perdu") Posters / booths (in "Pas Perdus & Miro")			12:15-13:45	Lunch ("Ephemera Bar" for Lunch boxes in "pas perdu") Posters / booths (in "Pas Perdus & Miro")			12:15-13:45	Lunch ("Ephemera Bar" for Lunch boxes in "pas perdu") Posters / booths (in "Pas Perdus & Miro")			11:30-13:00	OPST 10 meeting on invitation (Room IX)
14:00-14:45	UN decade + Oceanpredict/FORESEA + OceanPrediction DCC Julian Barbiere (IOC) + Fraser Davidson (ECCC) + Enrique Alvarez (MOI) (Room II)			13:45-14:30	Theme 3 plenary Polar Ocean / Sea ice (45') Gregory Smith (ECCC) + Heather Regan (NERSC) (Room II)			13:45-14:30	Theme 5 plenary New developments in ocean prediction (45') Matt Martin (Met Office) + Andrea Storto (CNR) (Room II)			13:45-15:30	Thematic session 7.2 : Coastal Activities (Room II)	Thematic session 7.3. Fisheries and Maritime Operations (Room IV)	Thematic session 2.5 : Coastal Resilience and Long Term Prediction (Room IX)	13:00-14:00	Lunch bags ("Bar ephemera" in pas perdus)
14:45-15:30	Theme 6 plenary Ocean prediction (systems and) services (45') Francis Pavanathara (INCOIS) + Jennifer Veitch (SAEON) (Room II)			14:30-14:45	15' to change room			14:30-14:45	15' to change room			15:30-16:00	Coffee break "Ephemera Bar" for coffee breaks in "Foyer"			14:00-15:30	OPST 10 meeting on invitation (Room IX)
15:30-16:00	Coffee break "Ephemera Bar" for coffee breaks in "Foyer"			14:45-16:30	Thematic session 3.1: Polar Ocean / Sea ice prediction (Room II)	Thematic session 5.3 :observations systems 5.4 : Impact of observations on forecasting systems (Room IV)	Thematic Session 5.5 : Biogeochemistry (Room IX)	14:45-16:30	Thematic session 5.1A: Machine learning (Room II)	Thematic session 4.2: Coupled ocean/atmosphere prediction (Room IV)	Thematic session 2.3: Regional ocean circulation prediction (Room IX)	16:00-16:45	Conclusion: outcomes of the symposium			15:30-16:00	Coffee break ("Bar ephemera" in pas perdus)
16:00-17:45	International mobilisation for ocean prediction in the framework of the UN ocean decade presentations & roundtable discussions (Room II)	Thematic session 6.2 : Development of operational systems (Room IV)	Thematic session 5.2: Data assimilation (Room IX)	16:30-18:30	Coffee break ("Ephemera Bar" in "pas perdu") Posters / booths session (in "Pas Perdus & Miro")			16:30-18:30	Coffee break ("Ephemera Bar" in "pas perdu") Posters / booths session (in "Pas Perdus & Miro")			16:45-18:30	Coffee break ("Ephemera Bar" in "pas perdu") Posters / booths session (in "Pas Perdus & Miro")				
17:45-18:30	Posters / booths session (in "Pas Perdus & Miro")																
18:30-20:30	Cocktail in "Restaurant + bar"																
				social events outside UNESCO				19:00-22:30	Symposium dinner (outside UNESCO) (Bateau mouche on the Seine in Paris, required registration)			19:30-22:30	OPST dinner (outside UNESCO) (restricted to OPST members)				