



The Early Career Ocean Professionals (ECOP) Workshop (Tentative Programme)

Thursday, 9 November 2023	
14:00-14:20	Welcome and Brief Introduction to the ECOP Workshop Co-chairs: Baolan Wu; Jae-Hyoung Park
14:20-14:35	Leveraging Numerical Simulation and DITTO for In-depth Oceanic Process Investigations Zhiqiang Liu, <i>Southern University of Science and Technology</i>
14:35-14:50	Weakening of the Kuroshio upstream by cyclonic cold eddies enhanced by the consecutive passages of typhoons Danas, Wipha, and Francisco (2013) Chanhyung Jeon, <i>Pusan National University</i>
14:50-15:05	Empowering the Youth of COASTAL-SOS for Ocean Conservation: A Case Study of Eutrophication-Hypoxia in the Upper Gulf of Thailand Khanittha Uthaipan, <i>Xiamen University</i>
15:05-15:20	Rise of sea level and rise of Korean ECOP Jae-Hyoung Park, <i>Pukyong National University</i>
15:20-15:35	Participation and Prospectives in the ECOP Programme of the UN Ocean Decade Baolan Wu, <i>The Hong Kong University of Science and Technology</i>
15:35-15:45	Coffee/Tea
15:45-16:00	The Development and Progress of ECOP Asia Lin Wang, <i>Institute of Oceanology, Chinese Academy of Sciences</i>
16:00-16:15	Development and Prospects of ECOP China Node: Opportunities and Challenges Chunhua Jiang, <i>East China Normal University</i>
16:15-17:15	Roundtable Discussion All Participants
17:15-17:30	Launching and Roadmap of ECOP-China Yuntao Wang, <i>The Second Institute of Oceanography, Ministry of Natural Resources</i>