

DAY 1 (Monday, 23rd Nov. 2020)

0845-0950 (OPEN TO PUBLIC)	Opening ceremony Link Meeting <-- please click here (OPEN TO PUBLIC)		
0955-1050 (OPEN TO PUBLIC)	Keynote by Mr Hazrin Hasan Link Meeting <-- please click here (OPEN TO PUBLIC) “Toward a Blue Economy: A Sustainable Growth of Ocean Economic” Managing Director and Chief Executive Officer of MISC Maritime Services		
1050-1115	Session Break		
1115-1145 (OPEN TO PUBLIC)	Plenary 1 by Prof. Dr. Xuelei Zhang Link Meeting <-- please click here (OPEN TO PUBLIC) “WALA: Integrated Observation and Study of Marine Migratory Megafauna” First Institute of Oceanography (FIO), China		
	Session Break (change link- Please Click Room Link Below)		
1150-1300 (Participants ONLY) *please enter Webex ‘Registration ID’ (given in your email) if required	Session 1A Webex ROOM A <i>Marine Endangered Species</i> MES_06 MES_07 MES_13 (Withdraw) MES_05* MES_01 MES_03 MES_15	Session 1B Webex ROOM B <i>Marine Biodiversity</i> MB_03* MB_08 MB_15 MB_33 MB_19 MB_21 MB_13	Session 1C Webex ROOM C <i>Coastal Dynamic</i> CD_01* CD_02 CD_03 CD_04 CD_06 CD_07 CD_08
1300-1400	Session Break (change link- Please Click Room Link Below)		
1400-1430 (OPEN TO PUBLIC)	Plenary 2 by Prof. Dr. Fredolin Tangang Link Meeting <-- please click here (OPEN TO PUBLIC) “El nino and its teleconnection patterns in Maritime Continent” Faculty of Science and Technology, Universiti Kebangsaan Malaysia (UKM)		
1440-1540 (Participants ONLY) *please enter Webex ‘Registration ID’ (given in your email) if required	Session 2A Webex ROOM A <i>Marine Mammals Biology</i> MES_02* MES_08 MES_09 MES_04 MES_14	Session 2B Webex ROOM B <i>Marine Biogeochemistry</i> MB_31 MB_30 MG_09 MG_08 MG_04*	Session 2C Webex ROOM C <i>Coastal Dynamic</i> CD_10 CD_05 MP_14* MP_17
1540-1600	Session Break (change link- Please Click Room Link Below)		
1600-1700 (Participants ONLY) *please enter Webex ‘Registration ID’ (given in your email) if required	Session 3A Webex ROOM A <i>Molecular Biology and Coral Reef</i> MB_04* MB_09 MB_12 MB_17 MB_18 MB_23	Session 3B Webex ROOM B <i>Ocean Governance and Literacy</i> OG_01 OG_02* OG_03 OG_05 OL_01	Session 3C Webex ROOM C <i>Satellite Oceanography</i> SAT_04 SAT_01 SAT_07 SAT_09 SAT_08*

DAY 2 (Tuesday, 24th Nov. 2020)

0900-0930 (OPEN TO PUBLIC)	<p align="center">Plenary 3 by Prof. ChM. Dr. Suhaimi Suratman Link Meeting <-- please click here (OPEN TO PUBLIC) “Assessing the nutrients variation in Setiu Wetlands, Malaysia” Institute of Oceanography and Environment (INOS), UMT</p>		
Session Break (change link- Please Click Room Link Below)			
0940-1040 (Participants ONLY) *please enter Webex ‘Registration ID’ (given in your email) if required	<p align="center">Session 4A Webex ROOM A <i>Marine Primary Producers</i></p> <p>MB_28 MB_24 MB_11 MB_01 MB_22* MB_10</p>	<p align="center">Session 4B Webex ROOM B <i>Marine Geology</i></p> <p>MG_06 MG_07 MG_10 MG_02 MG_03* MG_11</p>	<p align="center">Session 4C Webex ROOM C <i>Marine Pollution</i></p> <p>MP_01 MP_02* MP_04 MP_05 MP_06 MP_18</p>
Session Break (change link- Please Click Room Link Below)			
1100-1130 (OPEN TO PUBLIC)	<p align="center">Plenary 4 by Prof. Dr. Zainudin Bachok Link Meeting <-- please click here (OPEN TO PUBLIC) “Advancement in Method for Coral Reef Survey” Institute of Oceanography and Environment (INOS), UMT</p>		
Session Break (change link- Please Click Room Link Below)			
1130-1245 (Participants ONLY) *please enter Webex ‘Registration ID’ (given in your email) if required	<p align="center">Session 5A Webex ROOM A <i>Animal Behaviour & Ecophysiology</i></p> <p>MB_05 MB_29 MB_07* MB_02 MB_06 MB_20 MB_34</p>	<p align="center">Session 5B Webex ROOM B <i>Marine Engineering and Technology</i></p> <p>MG_05 MG_01* MET_01 MET_02 MET_03 MET_04</p>	<p align="center">Session 5C Webex ROOM C <i>Marine Pollution</i></p> <p>MP_09 MP_11 MP_13 MP_08 MP_16 MP_03*</p>
Session Break (change link- Please Click Room Link Below)			
1415-1445 (OPEN TO PUBLIC)	<p align="center">Plenary 5 by Assoc. Prof. Dr. Sukree Hajisamae Link Meeting <-- please click here (OPEN TO PUBLIC) “Fisheries and coastal communities” Prince of Songkla University (PSU), Thailand</p>		
Session Break (change link- Please Click Room Link Below)			
1500-1600 (Participants ONLY) *please enter Webex ‘Registration ID’ (given in your email) if required	<p align="center">Session 6A Webex ROOM A <i>Biotechnology and Bioprospecting</i></p> <p>MB_14* MB_27 MB_25 MB_26 MB_32 MB_16</p>	<p align="center">Session 6B Webex ROOM B <i>Marine and Coastal Fisheries</i></p> <p>FO_03* FO_04 FO_02 FO_01 FO_05 FO_06</p>	<p align="center">Session 6C Webex ROOM C <i>Mapping and Geospatial</i></p> <p>SAT_06 SAT_02 SAT_05 SAT_03* MG_12</p>
1630 (OPEN TO PUBLIC)	<p align="center">Closing Ceremony Link Meeting <-- please click here</p>		
1645	End of Symposium		

* Please refer full tentative for Opening Ceremony

** Appointed Chairperson for the sessions

MB: Marine Biology, **MET:** Marine Engineering & Technology, **MES:** Marine Endangered Species,

MG: Marine Geology, **OG:** Ocean Governance, **CD:** Coastal Dynamic, **OL:** Ocean Literature,

MP: Marine Pollution, **FO:** Fisheries Oceanography, **SAT:** Satellite Oceanography