

ASEAN-FEN Webinar 2021

18th December 2021 (Saturday), 0900 (MYT), Cisco Webex: <https://umt.webex.com/umt/j.php?MTID=m1ac1b5ec398798e5d4d237c934de2b9b>

Program tentative

Time (MYT)	Program	
0900 – 0910	Opening remarks Associate Professor Dr. Truong Quoc Phu Chairman, ASEAN-FEN	
0910 – 0930	Knowing ASEAN-FEN Assistant Professor Dr. Suriyan Tunkijjanukij Co-Chairman, ASEAN-FEN	
Field of Research: Fisheries		
Moderator:		
Time (MYT)	Speaker	Title of presentation
0930 – 1000	Keynote Speaker 1 Professor Dr. Matsuishi Takashi Fritz Hokkaido University, Japan	Small-scale artisanal fisheries and its management
1000 – 1015	Associate Professor Dr. Seah Ying Giat Universiti Malaysia Terengganu, Malaysia	Diversity of croakers in Malaysia: opportunity and progress with Global Sciaenidae Conservation Network
1015 – 1030	Pham Duc Hung Nha Trang University, Vietnam	Artificial propagation of giant trevally (<i>Caranx ignobilis</i>): A potential candidate for marine cage culture in Vietnam
1030 – 1045	Dr. Wikit Pinrup Rajamangala University of Technology Srivijaya, Thailand	Blue Swimming Crab Bank Project: A Solution for Coastal Economic Driver
1045 – 1100	Dr. Eng Sapto Andriyono University of Airlangga, Indonesia	Complete mitochondrial genome of Mud spiny lobster, <i>Panulirus polyphagus</i> (Crustacea: Decapoda)
1100 – 1115	Professor Dr. Encarnacion Emilia Yap University of Philippines Visayas, Philippines	Philippine Fisheries: Status and Challenges
1115 – 1130	Dr. Eng. Abu Bakar Sambah Brawijaya University, Indonesia	A spatial approach for coastal and marine studies
1130 – 1145	Professor Dr. Tian Yongjun Ocean University of China, China	Sustainable utilization and management of marine fishery resources in the context of overfishing and climate change

1145 – 1200	Professor Dr. Kay Lwin Tun Yangon University, Myanmar	Development of Fisheries and Aquaculture Education in Myanmar
1200 – 1330	Lunch break	
Field of Research: Aquaculture		
Moderator:		
Time (MYT)	Speaker	Title of presentation
1330 – 1400	Keynote Speaker 2 Professor Dr. Dong Yunwei Ocean University of China, China	Climate change and aquaculture mapping: thermal sensitivity modelling and applications
1400 – 1415	Professor Dr. Aziz Arshad Universiti Putra Malaysia, Malaysia	Dietary organic acid salts enhanced growth and resistance against <i>Vibrio</i> <i>haveri</i> in blue swimming crab <i>Portunus pelagicus</i> juveniles
1415 – 1430	Associate Professor Dr. Nguyen Ngoc Phuoc Hue University, Vietnam	Efficacy of Quorum Quenching on the prevention of AHPND in white leg shrimp
1430 – 1445	Dr. Tirawat Rairat Kasetsart University, Thailand	Prudent Use of Antimicrobial Drugs in Aquaculture
1445 – 1500	Associate Professor Dr. Julie Ekasari Institute of Bogor Agriculture, Indonesia	The status of biofloc technology application in Indonesia: identification of research-implementation gaps
1500 – 1515	Dr. Hav Viseth Fisheries Administration, Cambodia	(To be determined)
1515 – 1530	Emeritus Professor Dr. Tereso Abella Central Luzon State University, Philippines	Developments in Philippine Aquaculture
1530 – 1545	Professor Dr. Fujimoto Takafumi Hokkaido University, Japan	Application of chromosome set manipulation to aquaculture in Japan
1545 – 1600	Professor Dr. Sui Liying Tianjin University of Science and Technology, China	Use of microbial storage compound PHB in marine fish and shrimp larviculture
1600 – 1615	Professor Dr. Cherry Aung Patheingyi University, Myanmar	Status of Oyster Aquaculture in Myanmar
1615 – 1630	Mr. Thay Somony Fisheries Administration, Cambodia	(To be determined)
1630 – 1700	Keynote Speaker 3 Professor Dr. Nguyen Thanh Phuong	Educational Networking: An important pillar for innovation and sustainable development of Aquaculture

	Can Tho University, Vietnam	
1700 – 1730	Keynote Speaker 4 Dr. Matthias Food and Agriculture Organization (FAO)	(To be determined)
1730 – 1800	Q&A session for Keynote Speakers	
1800	Closing/ Photo session	