

WORLD AQUACULTURE SINGAPORE 2026 SESSION SCHEDULE

Time/Date	Garnet 212	Garnet 214	Garnet 216	Garnet 218	Peridot 201	Peridot 202	Peridot 204	Peridot 206	Topaz 220	Time/Date	
Wed. June 3, 9:00-10:25	Welcome Words ,Opening Address, Keynote Speech, Signing and Awards at Garnet room									Wed. June 3, 9:00-10:25	
10:20-11:00	Refreshment Break				Refreshment Break						10:20-11:00
11:00-13:00	Genomics, Omics and Aquaculture Biotechnology	Singapore Aquaculture (SFA&Aqua Polis)	Aquaculture Nutrition and Dietary Requirements	Feed Ingredients, Alternatives and Sustainability	Diversifying Aquaculture: Molluscs, Crabs, Lobsters, Crayfish and Non-Traditional Species	Aquatic Animal Health Management and Epidemiology	Shrimp and Prawn Diseases and Health Management DEVEE Group	Shrimp and Prawn Nutrition and Feeds QRILL Aqua	Shrimp and Prawn Aquaculture: Production Systems Blue Aqua Group	11:00-13:00	
13:00-14:30	Lunch Break (on your own)				Lunch Break (on your own)						13:00-14:30
14:30-17:30	Genomics, Omics and Aquaculture Biotechnology	Singapore Aquaculture -con't (SFA&Aqua Polis)	Aquaculture Nutrition and Dietary Requirements	Feed Ingredients, Alternatives and Sustainability	Diversifying Aquaculture: Molluscs, Crabs, Lobsters, Crayfish and Non-Traditional Species	Aquatic Animal Health Management and Epidemiology	Shrimp and Prawn Diseases and Health Management DEVEE Group	Shrimp and Prawn Nutrition and Feeds QRILL Aqua	Sustainable Aquaculture Value Chains: Economics, Policy, Investment and Circular Innovation	14:30-17:30	
17:30-19:00	Happy Hour & Posters in Exhibition Hall						Happy Hour & Posters in Exhibition Hall			17:30-19:00	
Thur. June 4 9:00-10:40	Aquaculture Engineering Society	Disease Diagnosis, Vaccines and Therapeutics Zoetis	Aquaculture Nutrition and Dietary Requirements - con't	Feed Ingredients, Alternatives and Sustainability		Animal Welfare, Biosecurity and Certification	Shrimp and Prawn Diseases and Health Management DEVEE Group	Urban, Offshore and Innovative Aquaculture Systems Blue Aqua Group	Microalgae, Seaweeds and Aquatic Macrophytes	Thur. June 4 9:00-10:40	
10:40-11:00	Refreshment Break						Refreshment Break				10:30-11:00
11:00-13:00	Genomics, Omics and Aquaculture Biotechnology	Disease Diagnosis, Vaccines and Therapeutics Zoetis	Aquaculture Nutrition and Dietary Requirements - con't	Feed Ingredients, Alternatives and Sustainability	RAS, Biofloc, IMTA and Aquaponics	Animal Welfare, Biosecurity and Certification	Shrimp and Prawn Diseases and Health Management DEVEE Group	Shrimp Breeding, Genetics and Seed Production	Ecosystem-based and Sustainable Aquaculture	11:00-13:00	
13:00-14:30	Lunch Break (on your own)						Lunch Break (on your own)				13:00-14:30
14:30-17:30	Artemia	Disease Diagnosis, Vaccines and Therapeutics Zoetis	Aquaculture Nutrition and Dietary Requirements - con't	Feed Ingredients, Alternatives and Sustainability	RAS, Biofloc, IMTA and Aquaponics	Animal Welfare, Biosecurity and Certification	Larviculture, Live Feeds and Hatchery Management INVE Aquaculture	Aquaculture in Africa - Opportunities for Partnerships & Collaborations	Tropical and Temperate Marine Finfish	14:30-17:30	
17:30-19:00	Happy Hour & Posters in Exhibition Hall						Happy Hour & Posters in Exhibition Hall			17:30-19:00	
17:40-18:40	WAS-APC Members Meeting in Opal 105						WAS-APC Members Meeting in Opal 105			17:40-18:40	
Fri. June 5 9:00-10:40	Broodstock Management and Reproductive Technologies	Environmental Impacts, Microplastics, Climate Change and Adaptation	Ecosystem-based and Sustainable Aquaculture	General Contributed Session 2	Selective Breeding and Quantitative Genetics	Aquatic Animal Health Management and Epidemiology - con't	Automation, Sensors, Robotics and Digital Aquaculture	General Contributed Session 1	Seafood Processing, Products and By-products	Fri. June 5 9:00-10:40	
10:40-11:00	Refreshment Break						Refreshment Break				10:30-11:00
11:00-12:40	Broodstock Management and Reproductive Technologies	Environmental Impacts, Microplastics, Climate Change and Adaptation	Ecosystem-based and Sustainable Aquaculture	Aquaculture Engineering, Water Treatment and Waste Management	Selective Breeding and Quantitative Genetics	Aquatic Animal Health Management and Epidemiology - con't	Automation, Sensors, Robotics and Digital Aquaculture	Freshwater Finfish Aquaculture: Biology, Culture and Production	Feed Processing, Quality and Safety	11:00-12:40	
12:40-14:00	Lunch Break (on your own)						Lunch Break (on your own)				12:40-14:00
14:00-17:00		Environmental Impacts, Microplastics, Climate Change and Adaptation	Food Safety, Quality Assurance and Standards	Aquaculture Engineering, Water Treatment and Waste Management				Freshwater Finfish Aquaculture: Biology, Culture and Production	Building Capacity and Communities for Sustainable Aquaculture	14:00-17:00	

Shaded Sessions are Sponsored Sessions Speaker Room - Citrine 211

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