

Aquaculture Canada & WAS North America 2022 SESSIONS AT A GLANCE

Tuesday, August 16

Plenary 1	9:20 AM	10:00 AM	Delta Hotel
General Fish Health	11:00 AM	1:00 PM	Bannerman 2
Economics and Marketing	11:00 PM	1:00 PM	Victoria 3
Algae / Seaweeds and IMTA	11:00 AM	1:00 PM	Pippy 1
The Art and Science of Aquaculture Politics	11:00 AM	1:00 PM	Bannerman 3
Recirculating Aquaculture Systems and Aquaponics	11:00 AM	4:30 PM	Victoria 1
Cleaner Fish	11:00 AM	5:30 PM	Bannerman 1
Towards Full Utilization of Aquaculture Resources: Management, Valorization, and Quality Assurance	11:00 AM	5:30 PM	Bannerman 4
Aquaculture Biotechnology	11:00 AM	5:50 PM	Churchill 1
Fish Health - Bacterial Diseases	2:30 PM	5:30 PM	Bannerman 2
Shellfish and Other Invertebrates	2:30 PM	5:30 PM	Victoria 3
Aquaculture Communication, Perception and Education	2:30 PM	5:30 PM	Pippy 1
Innovation Norway	2:30 PM	5:30 PM	Bannerman 3

Wednesday, August 17

Plenary 2	9:20 AM	10:00 AM	Delta Hotel
Echinoderms Session	11:00 AM	1:00 PM	Victoria 2
Fish Health - Bacterial Diseases - continued	11:00 AM	1:00 PM	Bannerman 2
Laws, Regulations and Policy	11:00 AM	1:00 PM	Victoria 3
Women in Aquaculture	11:00 AM	1:00 PM	Victoria 1
Aquaculture Communication, Perception and Education - continued	11:00 AM	1:00 PM	Pippy 1
Offshore Aquaculture and Closed Containment Technology	11:00 AM	3:10 PM	Churchill 1
Fish Nutrition - Alternative Feed Ingredients	11:00 AM	5:30 PM	Bannerman 4
Environmental Impacts and Monitoring	11:00 AM	5:30 PM	Bannerman 3
Cleanerfish - continued	11:00 AM	5:30 PM	Bannerman 1
Mussels	2:30 PM	3:50 PM	Pippy 1
Fish Health - Treatment & Therapeutants	2:30 PM	5:30 PM	Bannerman 2
Indigenous Partnerships / Engagement	2:30 PM	5:30 PM	Victoria 3
Regulation and Management of Marine Aquaculture Health and Safety	2:30 PM	5:30 PM	Victoria 1
Fish Welfare	3:30 PM	5:30 PM	Churchill 1
Oysters	3:50 PM	5:50 PM	Pippy 1

Thursday, August 18

Plenary 3	9:20 AM	10:00 AM	Delta Hotel
Fish Health - Vaccines	11:00 AM	1:00 PM	Bannerman 2
Aquaculture and Environment	11:00 AM	1:00 PM	Victoria 3
Sea Lice: Control and Mitigation	11:00 AM	1:30 PM	Churchill 1
Genetics and Reproduction	11:00 AM	1:30 PM	Victoria 1
The Use of eDNA as a Tool for Understanding and Managing Marine Ecosystems	11:00 AM	4:30 PM	Victoria 2
Finfish General	11:00 AM	4:30 PM	Pippy 1
Aquaculture Monitoring Technologies	11:00 AM	5:30 PM	Bannerman 4
Physiological Insights into Aquaculture	11:00 AM	5:30 PM	Bannerman 1
Finfish Nutrition	11:00 AM	5:30 PM	Bannerman 3
3rd Party Certifications: Process, Progress and Progression	2:30 PM	5:30 PM	Churchill 1
Aquaculture Engineering	2:30 AM	5:30 PM	Bannerman 2
Aquaculture and Climate Change	2:30 PM	5:30 PM	Victoria 1
Wild-Farmed Ecological Interactions	3:30 PM	5:30 PM	Victoria 3