

AQUACULTURE AMERICA 2023 Sessions at a Glance By Day

Friday, February 24

Viral Diseases	11:00	12:30	Salon D
Seafood Safety	11:00	12:30	Studio 8
Aquaculture Through the Years, How I Got Here!	11:00	5:00	Galleries 4
Aquaculture Economics	11:00	5:00	Galleries 2
Getting it Right- Conservation Aquaculture for Recovery, Restoration and Supplementation	11:00	5:00	Galleries 6
Macroalgae	11:00	5:00	Galleries 5
Offshore Aquaculture	11:00	5:00	Studio 9
Resilience in the Seafood Supply Chain through NOAA Funded Community Based Aquaculture	11:00	5:00	Salon C
Zebrafish	11:00	5:00	Riverview 2
Federal Support for the Expansion of U.S. Aquaculture	11:00	5:00	Galleries 3
Innovations in Aquaculture	11:00	5:00	Studio 7
Student Spotlight and Panel discussion	11:00	12:30	Galleries 1
Immunology - Stress	1:30	3:00	Salon D
In-pond Raceways - Split-ponds	1:30	4:00	Studio 8
General Shellfish	1:30	5:00	Galleries 1
Physiology	3:00	5:00	Salon D

Saturday, February 25

Integrated Multi trophic Aquaculture	8:30	10:00	Salon E
Echinoderms	8:30	10:00	Galleries 5
Perceptions of Aquaculture: Between the Farm & Table	8:30	10:00	Galleries 1
Ornamentals	8:30	11:00	Studio 9
Robotics in Aquaculture	8:30	11:30	Balcony L
Alternative Feeds	8:30	12:30	Salon D
Women in Aquaculture	8:30	12:30	Balcony J
The 4 th Annual US Marine Finfish Aquaculture Session	8:30	12:30	Salon A
Aquaculture Knowledge from Old Coots: Third Edition	8:30	12:30	Galleries 6
Aquaculture Economics	8:30	12:30	Galleries 2
Aquaculture Education, Extension, Technology Transfer	8:30	12:30	Studio 8
Shrimp Health and Disease	8:30	12:30	Galleries 3
Aquatic Animal Drug Updates	8:30	2:45	Studio 7
Zebrafish - continued	8:30	5:00	Riverview 2
Shellfish Mariculture	10:30	12:30	Galleries 1
Brackish Water Aquaponics	10:30	12:30	Salon E
Aquaculture 101	10:30	5:00	Galleries 5
Catfish-Catfish Hybrids	11:15	5:00	Studio 9
Salmonids	11:30	3:30	Galleries 3
Aquaculture for Ecosystem Outcomes - NOAA	11:30	5:00	Balcony L
Marine Fish	1:30	3:30	Salon A
3-D Printing and Open Hardware Workshop	1:30	3:30	Balcony J
Aquaculture Communications	1:30	5:00	Galleries 6
Recirculating Aquaculture System Technology	1:30	5:00	Salon E
Feed Ingredients	1:30	5:00	Salon D
Surveys Show That Surveys Never Lie	1:30	5:00	Galleries 2
More Than Training: Workforce Development Programs to Meet the Needs of Employers and Employees	1:30	5:00	Studio 8
A Tribute to Dr. Addison L. Lawrence: Current and Historical Perspectives on Shellfish Physiology and Aquaculture	1:30	5:00	Galleries 1
US Trout Farmers Association Forum	2:45	5:00	Studio 7
Life Support Systems	3:30	5:00	Galleries 3
Genetic Resource and Climate Change - USDA National Animal Germplasm Program (USDA-NAGP)	3:30	5:00	Balcony J

Sunday, February 26

Nutrition - Lipids	8:30	10:00	Galleries 3
Reproduction and Hatchery Science	8:30	10:00	Galleries 2
Crustacean Production	8:30	10:00	Studio 9
Water Quality	8:30	10:00	Balcony J
Seriola Aquaculture - Latest Advances in Farming	8:30	10:00	Salon D
Larval Culture	8:30	10:00	Salon A
Percids	8:30	10:15	Galleries 5
Diversity and Inclusion in Aquaculture	8:30	11:30	Salon H
Marketing and Consumer Perceptions	8:30	12:30	Galleries 6
Sustainable Aquaculture in Maine- Research, Innovation and Workforce Development	8:30	12:30	Salon C
StriperHub: Striped Bass and Hybrid Striped Bass	8:30	12:30	Salon E
Finfish Genetics	8:30	12:30	Balcony L
US Aquaculture Research and Extension Program Updates	8:30	5:00	Galleries 1
Fish to Feed the World: Advancing Sustainable Solutions for Global Food Security	8:30	5:00	Galleries 4
Effluent Waste Management	11:00	12:30	Studio 9
Cleaner Fish	11:00	12:30	Salon A
Feed Supplements and Gut Health	11:00	12:30	Galleries 3
Aquaponics	11:00	12:30	Galleries 5
A Primer of USDA NIFA Programs, Priorities, and Projects Supporting U.S. Aquaculture	11:00	5:00	Galleries 2
Aquatic Animal Health	11:00	5:00	Salon D
CAHPS & Export Session	11:30	5:00	Balcony J
Finfish Husbandry-Production	1:30	3:00	Salon A
Shellfish Genetics	1:30	3:00	Balcony L
Ecology - Environment	1:30	3:00	Studio 9
Regulations - Policies - Permitting	1:30	3:00	Galleries 6
Business Tools and the Economics of Shellfish Aquaculture	1:30	3:00	Salon H
Nutrition - Protein	1:30	5:00	Galleries 3
Tilapia	1:30	5:00	Salon C
Finfish Diseases	1:30	5:00	Salon E
Workshop: Overview of Fish Grow Out and Plant Production Systems in Aquaponics	1:30	5:00	Galleries 5
Finfish Reproduction	3:30	5:00	Salon A
Microbiome	3:30	5:00	Balcony L