

AA2024 Sessions by Day

Monday, February 19

Tilapia	11:00 AM	12:30 PM	Room 1
Environmental Contributed Session	11:00 AM	12:30 PM	Room 16
Lipids	11:00 AM	12:30 PM	Salon J
Physiology	11:00 AM	12:30 PM	Salon K
Sustainable Aquaculture at University of Maine's Aquaculture Research Institute - Research, Innovation and Workforce Development	11:00 AM	12:30 PM	Room 21
Aquatic Animal Health	11:00 AM	4:30 PM	Salon L
Federal Support for the Expansion of US Aquaculture	11:00 AM	4:30 PM	Salon M
5 th Annual U.S. Marine Fish Aquaculture Session	11:00 AM	4:30 PM	Room 3
Finfish Genetics-Selection-Genomics	1:30 PM	4:30 PM	Salon C
Catfish-Catfish Hybrids	1:30 PM	4:30 PM	Room 16
Feed Ingredients	1:30 PM	4:30 PM	Salon J
Echinoderms	1:30 PM	4:30 PM	Salon D
Ornamentals	1:30 PM	4:30 PM	Salon K
Shrimp Health and Disease	1:30 PM	4:30 PM	Salon A
Offshore Aquaculture	1:30 PM	4:30 PM	Room 1
Diversity and Inclusion in Aquaculture	1:30 PM	4:30 PM	Room 21
Aquatic Animal Drug Updates	1:30 PM	4:30 PM	Salon B
Zebrafish Husbandry Workshop and Summit	2:00 PM	4:30 PM	Room 20

Tuesday, February 20

Sustainable Contributed	8:30 AM	10:00 AM	Salon D
Farm Service Agency Overview of Disaster Assistance Program Improvements (ELAP, NAP)	8:30 AM	11:00 AM	Room 1
Larval Culture	8:30 AM	11:30 AM	Room 3
Feed Supplements and Gut Health	8:30 AM	11:30 AM	Salon J
Getting It Right: Conservation Aquaculture for Recovery, Restoration and Supplementation	8:30 AM	12:30 PM	Room 16
NOAA Science Innovation Showcase	8:30 AM	12:30 PM	Salon M
Robotics and Advanced Technology in Aquaculture	8:30 AM	12:30 PM	Salon L
Aquaculture 101	8:30 AM	12:30 PM	Salon C
Let's Hear from the Industry on Their Workforce Development Needs	8:30 AM	12:30 PM	Room 21
Aquaculture Knowledge from Old Coos - Volume IV	8:30 AM	12:30 PM	Salon A
Economics and Markets	8:30 AM	5:00 PM	Salon K
Zebrafish Husbandry Workshop and Summit - continued	8:30 AM	5:00 PM	Room 20
Women in Aquaculture	10:30 AM	12:03 PM	Salon D
Striperhub: Striped Bass and Hybrid Striped Bass	10:30 AM	12:30 PM	Salon B
Social Dimensions of Aquaculture: Building a Community of Practice	10:30 AM	5:00 PM	Salon D
Nutrition - Protein	11:30 AM	5:00 PM	Salon J
Workshop: Open Hardware to Support Safeguarding Aquatic Genetic Resources'	1:30 PM	2:00 PM	Salon M
Water Quality	1:30 PM	3:30 PM	Room 16
Aquaculture Through the Years, How I Got Here!	1:30 PM	3:30 PM	Salon B
Salmonids	1:30 PM	4:00 PM	Room 21
Promoting Resilience in U.S. Aquaculture with Innovative Marketing Strategies and Unique Partnerships: Diverse, Community Projects Funded Through NOAA Fisheries	1:30 PM	5:00 PM	Salon L
Flavobacterial Disease Management (Coldwater Disease, Columnaris, and Novel Flavobacteria)	10:30 AM	5:00 PM	Room 1
State Marine Aquaculture Coordination Network	1:30 PM	5:00 PM	Room 3
Farms, Public and Regulatory Agencies: Education, Negotiation or Litigation?	1:30 PM	5:00 PM	Salon A
Unwanted Hitchhikers in Aquatic Animal Shipments	1:30 PM	5:00 PM	Salon C
Developing A National Framework for Conserving and Utilizing Aquatic Genetic Resources to Enhance Resiliency to Climate Change: USDA-NOAA-USFWS Inter-Agency Special Session	2:00 PM	5:00 PM	Salon M
Oyster Insurance Options from USDA Risk Management Agency	4:00 PM	5:00 PM	Salon B

Wednesday, February 21

Economics and Markets - continued	8:30 AM	10:00 AM	Salon K
Facilities Showcase	8:30 AM	10:00 AM	Room 20
Marine Protected Resources Risk Mitigation Techniques	8:30 AM	12:30 AM	Salon K
Federal Aquaculture Enforcement in the EEZ	8:30 AM	12:30 AM	Room 21
Sea Grant's Response to the Pandemic - Shellfish Restoration and Aquaculture Marketing Strategies	8:30 AM	12:30 PM	Salon A
Ecology-Environment	8:30 AM	12:30 PM	Salon B
USTFA Trout Forum	8:30 AM	12:30 PM	Salon D
Terrrestrial Animal Proteins and Fats for Sustainable Aquaculture Production	8:30 AM	12:30 PM	Room 1
Aquaponics and Bioflocs	8:30 AM	12:30 PM	Salon L
Impacts and Outcomes: USDA NIFA Support for US Aquaculture	8:30 AM	3:00 PM	Room 3
Aquaculture Education, Extension, and Technology Transfer	8:30 AM	5:00 PM	Salon C
Crustacean Production	8:30 AM	5:00 PM	Salon J
Innovations in Aquaculture - Novel Economic Practices	8:30 AM	5:00 PM	Room 16
Shellfish Production Contributed	8:30 AM	5:00 PM	Salon M
Integrated Multi Trophic Aquaculture	11:00 AM	12:30 PM	Room 20
Brackish Water Aquaponics	1:30 PM	3:00 PM	Salon B
USAS Student Subunit Showcase	1:30 PM	3:00 PM	Salon L
Sea Grant Aquaculture Research Symposium: Addressing Economic and Market Needs of the US Aquaculture Industry	1:30 PM	3:30 PM	Room 20
Macroalgae	1:30 AM	5:00 PM	Salon A
Building the NOAA Aquaculture Program to Meet Science and Sustainability Goals	1:30 PM	5:00 PM	Salon D
Recirculating Aquaculture Systems	1:30 PM	5:00 PM	Salon K
			Room 1