

## AQUACULTURE 2025 Sessions By Day

### Friday, March 7

Plenary	8:30	10:00
Access to Credit – FSA Farm Loan		
Lending Options for Aquaculture Producers	11:00	12:30
FDA's Food Traceability Rule	11:00	12:30
Student Spotlight Talks	11:00	12:30
NOAA Sea Grant FY23 Aquaculture Workforce Technologies and		
Education Travel Grants Projects	11:00	12:30
Finfish Genetics and Biology	11:00	2:15
Anthropogenic Contaminants and Their Impacts on Fish and Shellfish		
Biology and Ecology	11:00	2:45
Certification - 20 Years Later	11:00	3:00
Down on the Farm	11:00	4:00
Feed Additives	11:00	5:30
Physiological Insights Towards Improving Fish Culture – VII	11:00	5:30
ONE HEALTH Epigenomes and Microbiomes	11:00	5:30
RAS Fundamentals – AES	11:00	5:30
Ecology and Environment	11:00	5:30
Modeling: Applications in Climate Change, Fisheries and		
Ecosystem Management	1:30	2:00
Robotics and Emerging Technologies	1:30	4:00
Implementing the National Aquaculture Development Plan	1:30	5:30
Aquatic Animal Model Husbandry Workshop	1:30	5:30
Ornamentals	1:30	5:30
Percid Culture	1:30	5:30
Shrimp Nutrition	1:30	5:30
IMTA	1:30	5:30
SK Travel Grants / Promotion and Marketing of U.S. Aquaculture through		
Women Led Fishing Community Projects	1:30	5:30
Shellfish and Climate Change: Actions to Understand and Reduce Impacts	2:30	5:30
Genetic Engineering in Aquaculture	2:30	5:30
Economics and Markets – IAAEM	3:00	5:30
Research Down on the Farm – Panel	4:15	5:30

### Saturday, March 8

Fish Vaccines and Vaccine Technologies	1:30	5:30
Protein 5.0: Shrimping the Industry	8:30	12:30
Innovative Veterinary Practices in Aquaculture	8:30	12:30
Cooperative Pursuit of Improved Fish Health: Regulatory and		
Research Updates for Aquaculture Drugs	8:30	12:30
Aquaculture 101	8:30	12:30
Advances in RAS – AES	8:30	12:30
USAS Student SubUnit Showcase	8:30	12:30
Monitoring, Mapping, and Evaluation in Aquaculture for Climate		
Resilience and Environmental Benefits	8:30	1:00
Clams	8:30	3:00
Getting it Right: Conservation Aquaculture for Recovery, Restoration and		
Supplementation	8:30	3:00
Physiological Insights Towards Improving Fish Culture - VII – continued	8:30	3:30
Aquatic Animal Model Husbandry Workshop – continued	8:30	5:30
Mangrove Shellfish	8:30	5:30
Oysters- contributed 1	8:30	5:30
Macroalgae Aquaculture: Supporting a Successful Seaweed Sector	8:30	5:30
Economics and Markets – IAAEM – continued	8:30	5:30
Apprenticeships, Internships and other Workforce Development		
Programs for the Aquaculture Community	8:30	5:30
FAO Session	10:30	12:30
Remote Sensing and Aquaculture	10:30	12:30
Vibrios	1:30	5:00
Dave Shifman Workshop	1:30	3:00
U.S. Trout Farmers Association – Trout Forum	1:30	5:30
Impacts and Outcomes: USDA NIFA Support for U.S. Aquaculture	1:30	5:30
Aquatic Animal Health 101	1:30	5:30
Shrimp Health and Disease	1:30	5:30
Engineering Contributed – AES	1:30	5:30
NOAA Sea Grant Research Symposium: 2019 Aquaculture		
Collaboratives (Hubs)	1:30	5:30
Getting Connected: Building Bridges between Conservation and		
Commercial Aquaculture	3:00	5:30
Giant Clam	3:30	5:30
Effective Scientific Presentations Workshop	3:30	5:30
Climate Friendly Innovations	4:00	5:30

**Sunday, March 9**

Understanding Industry Needs on Economics and Marketing Challenges	8:30	10:00
Scallops – contributed	8:30	10:00
Shellfish and (Good or Bad) Microbes	8:30	10:00
eDNA	8:30	10:00
Communities of Practice in Aquaculture	8:30	10:00
Aquaculture Opportunity Areas – Updates	8:30	10:00
Aquaculture Knowledge from Old Coos - Volume VI	8:30	12:30
Crustaceans	8:30	12:30
Mussels	8:30	12:30
Diversity and Inclusion in U.S. Aquaculture	8:30	12:30
Global/Regional Aquaculture Overviews	8:30	12:30
Catfish	8:30	3:15
Aquaculture and Seafood Policy	8:30	5:30
Fish Health Contributed	8:30	5:30
U.S. Marine Finfish Aquaculture Special Session	8:30	5:30
Shrimp Genomes and Epigenomes (ShrimpENCODE)	8:30	5:30
Oysters- contributed 2	8:30	5:30
Aquaculture Education, Extension and Information Transfer	8:30	5:30
Aquaculture Microbiome	11:00	12:30
Aquaponics	11:00	5:15
Birds and Shellfish Sanitation	11:00	5:30
Visionary Opportunities in Aquaculture Genomics – continued	11:00	5:30
Social Dimensions of Aquaculture	11:00	5:30
Insects in Fish Diets	1:30	3:00
Gastropods	1:30	3:00
Salmonids	1:30	5:30
Larval Culture	1:30	5:30
Mitigating Effects of Harmful Algal Blooms on Aquaculture	1:30	5:30
Workshop: Community Capability For Protecting Aquaculture Genetic Resources	1:30	5:30
NOAA Science Innovation Showcase	1:30	5:30
Fish Nutrition	3:30	5:30
StriperHub	3:30	5:30
Shellfish Disease	3:30	5:30

**Monday, March 10**

Women and Underrepresented Identities in Aquaculture	8:30	4:30
Federal Crop Insurance Efforts and Improvements	8:30	10:00
Shrimp Production	8:30	12:00
Largemouth Bass	8:30	12:00
Shellfish Hatcheries - Emerging Issues and Solutions	8:30	12:00
APHIS VS Aquaculture Health Initiatives - Showcasing What VS is Doing to Support U.S. Aquaculture	8:30	2:30
Echinoderms	8:30	2:30
Offshore Aquaculture	8:30	2:30
Visionary Opportunities in Aquaculture Genomics – continued	8:30	2:30
Connecting University Shellfish Aquaculture Research Farms	8:30	2:45
Protein and Feed Ingredients	8:30	4:30
Tilapia	8:30	4:30
2nd Biennial U.S. Aquaculture Research and Extension Program Updates	8:30	4:30
Policy and Regulations	10:30	2:30
Animal Welfare	1:00	2:30
Food Quality and Quality Standards	1:00	2:30
Bivalve Hatchery Health Consortium	1:00	4:30