

	A	B	C	D	E	F	G	H	I	J	K	L	M	N									
1	AQUACULTURE 2022 SESSIONS																						
2																							
3	Day/Time	Town & Country B	Town & Country C	Town & Country D	Palm 3	Pacific C	Palm 8	Palm 1	Pacific D	Palm 5	Palm 7	Pacific E	Palm 2	Day/Time									
4	Tue Mar 1 8:30 - 10:00	Plenary in Pacific Ballroom										Plenary in Pacific Ballroom		Tue Mar 1 8:30 - 10:00									
6	11:00 - 12:30	Student Spotlight Talks	Federal Actions	Recirculating Aquaculture System	ONE HEALTH Epigenomes & Microbiomes	Mussels	Aquatic Veterinary Meds	Macroalgae Aquaculture	Zebrafish	Down on the Farm	IAAEM Economics and Markets	Physiological Insights Towards Improving Fish Culture VI Part 1	Shrimp Nutrition	11:00 - 12:30									
8	1:30 - 5:00	Art of Science Presentation Workshop	Supporting U.S. Aquaculture			Clams	Fish Health	Supporting an Emerging Industry	Day 1				Catfish	1:30 - 5:00									
11	5:00 - 6:00	Posters and Happy Hours												5:00 - 6:00									
12	7:00 - 10:00	Student Reception & NSA Fundraiser												7:00 - 10:00									
14	Wed Mar 2 8:30 - 10:00	Offshore Aquaculture		Aquaponics Special Session	Shrimp Genome and Epigenome (Shrimp ENCODE) Project	Larval Nutrition of Finfish	Echinoderms	Celebrating NOAA Engagement Through Community Based Grants	Zebrafish Day 2	Optimizing Ecosystem	IAAEM Economics and Markets continued	Physiological Insights Towards Improving Fish Culture VI-Part 2	Flatfish	Wed Mar 2 8:30 - 10:00									
16	10:30 - 12:30									Shellfish Genetics and Genomics			Emerging Species	Ornamentals	1:30 - 5:00								
18	1:30 - 5:00					USDA Deep Dive				Knowledge from Old Coots Reprised			Workforce Development										
21	5:00 - 6:00					Posters and Happy Hours												5:00 - 6:00					
22	6:00 - 8:30	NAA Auction												6:00 - 8:30									
24	Thu Mar 3 8:30 - 10:00	Social License and Perceptions of Aquaculture	Value of Veterinary Services	StriperHub	Alternative Protein for Seafood Production Systems		Shellfish Seed Biosecurity	Shellfish/Finfish Contaminants	Aquaculture and Shellfish Planning Initiatives	Olympia Oysters	US Marine Finfish Aquaculture	Advances in Aquaculture Planning & Policies	USTFA Trout Forum	Thu Mar 3 8:30 - 10:00									
26	11:00 - 12:30					Shrimp Health and Disease In Honor of Don Lightner	Shellfish Disease							California's Aquaculture Journey: Where We've Traveled	Germplasm Repositories	Regulations: Navigating Cost Consequences	Finfish Biology	1:30 - 3:00					
28	1:30 - 3:00				Utilizing Veterinarians for Bottom Line	Aquacultural Engineering Session	NOAA Sea Grant Research, Education & Engagement							Ecology, Wild Culture		Where We're Headed	Diversity & Inclusion	Oysters		Getting It Right	3:30 - 5:30		
30	3:30 - 5:30				Mangrove Shellfish																	5:30	
32	6:30 - 9:30				Presidents Reception												6:30 - 9:30						
36	Fri Mar 4 8:30 - 10:00				Aquaculture Education Extension Outreach	Climate Change in Aquaculture	Aquaponics Freshwater							Fish Nutrition and Feeds	Parasites of Shrimp and Fish	Scallops	Vibrio (human health)	Aquaculture Opportunity Areas - Updates	East Coast Shellfish Restoration and Conservation	Shrimp and Other Crustaceans	Genetic Engineering	Finfish Genetics	Fri Mar 4 8:30 - 10:00
38	10:30 - 12:30							Vibriosis in Aquaculture	Harmful Algal Blooms	Aquaculture for Ecosystem Outcomes	Aquaculture 101	Marine Protected Resources Risk Mitigation	Tilapia		1:30 - 3:00								
40	1:30 - 3:00																3:00						
42	3:30 - 5:00																					3:30 - 5:00	
44	5:00 - 6:00	Closing Happy Hour													5:00 - 6:00								