AQUACULTURE 2012 SESSIONS																
Day/Time	**Room 205**	**Room 206**	**Room 204**	**Room 109**	**Room 209**	**Room 102**	**Room 103**	**Room 104**	**Room 201**	**Room 208**	**Room 203**	**Room 211**	**Room 110**	**Room 207**	**Room 202**	**Day/Time**
Fri Feb 22 8:30 - 10:00	Opening & Plenary															**Fri Feb 22** 8:30 - 10:00
11:00 - 6 units 12:30	Shrimp	IMTA	Student Spotlight	Zebrafish	Stock	Feeds for Hatchery Prod	Algae: Macro & Micro	Invasives	Down on the Farm: Improving	Finfish	Integrating Molecular		Baitfish	Innovations in Secondary &	Sturgeon	11:00 - 6 units 12:30
1:30 - 8 units 3:30	Nutrition	Integrated Aquaculture			Enhancement	**12:00** Lipids in Aqua Nutrition	Shrimp Genetics &		Shellfish prod. Sustainable	Disease	Future Aqua Develop	Advances in Pond Ferilization & Liming		Postsecondary Aquaculture	Paddlefish in Aquaculture	1:30 - 8 units 3:30
3:30 8 units 5:30			**3:30** Federal Town Hall			**3:45** Functional Aquafeed Ingred	Breeding	Effluent Waste Mgmt	Shellfish Aqua Devel Countries		Aquaculture without Frontiers	Meeting Production Goals		Teaching, Tools & Programs	Current & Future	3:30 8 units 5:30
5:30 - 6:30	ppy Hours and Posters															5:30 - 6:30
7:00 - 10:00	Student Recp/NSA															7:00 - 10:00
Sat Feb 23 8:30 6 units 10:00	Shrimp Nutrition-cont.	Role of Environmental	Physiological	Zebrafish	Open Ocean	Non-traditional	IMSEGI	Finfish	Shellfish	Drug Research & Drug	Spanish Marine	Seafood Cards - Have They	Tilapia	Organic	Working	**Sat Feb 23** 8:30 6 units 10:00
10:30 - 8 units 12:30	Bioflocs	Ecosystem Modeling	Insights Toward	contributed	Aquaculture	Aquaculture		Nutrition	Genetics	Approval Status	Aquaculture	Impacted the Aquaculture Ind.		Aquaculture	Waterfronts	10:30 - 8 units 12:30
1:30 - 8 units 3:30		Undesirable Flavor	Improving Fish Culture						History of Aquaculture	Acidification	Finfish Genetics	Certification		Ornamentals		1:30 - 8 units 3:30
3:30 - 4:30	Poster Session															3:30 - 4:30
4:30 - 5:30	osters & Happy Hour															4:30 - 5:30
5:30 - 7:30	NAA Auction															5:30 - 7:30
Sun Feb 24 8:30 6 units 10:00	Shrimp Production	Aquaculture Engineering	Physiological Insights	Funding Follows	Non-traditional Aquaculture	Shellfish Nutrition	Catfish and	Finfish Nutrition	History of Aquaculture	Shellfish Disease & Climate	Conservation/ Restoration Shellfish	Flatfish	Aquaculture 101	Genetically Engineered	USTFA Industry	**Sun Feb 24** 8:30 6 units 10:00
11:00 - 6 units 12:30			Toward	Extension	continued		Hybrid	continued		Change				Fish and	Forum	11:00 - 6 units 12:30
1:30 - 6 units 3:00	Indoor Intensive Shrimp Prod		Improving Fish Culture	Economics	Aqua Means Business	Contaminants & Shellfish	Catfish		continued		Conservation Restoration	Percids	Oysters	Shellfish	SBGA	1:30 - 6 units 3:00
3:30 - 8 units 5:30	Lessons Learned USMSFP	Biotechnology Aqua Systems	continued	and Marketing	Marine Aqua CoP	Freshwater Mussels		Tridacna			Fish				Industry Forum	3:30 - 8 units 5:30
7:00 - 10:00	resident's Reception															7:00 - 10:00
Mon Feb 25 8:30 6 units 10:00	Shrimp	Engineered	Physiological	Economics	Marine	Biofouling	Advancing	Clams	Macro-	Sea	Conservation/ Restoration	Challenges Inland	GILLS Global Initiative	Tuna	Tips for Young Prof	**Mon Feb 25** 8:30 6 units 10:00
10:30 - 8 units 12:30	Disease & Health	Aquaponics	Insights continued	and Marketing	and Freshwater		Aquatic Veterinary	& Geoducks	brachium	Lice	for Finfish from a West Coast	Aquaculture In	for Life & Leadership		Larval	10:30 - 8 units 12:30
1:30 - 6 units 3:00		Denitrification	Extension	continued	Finfish Contributed	Socio-Economic Considerations	Medicine	HaMAR		General	Perspective	Temperate Regions		General	Fish	1:30 - 6 units 3:00
3:30 - 6 units 5:00		Live Feed Production	Technology Transfer			in Rural & Small Aquaculture				Shellfish Contributed				Aquaculture Contributed		3:30 - 6 units 5:00
5:00 - 6:00	Closing Happy Hour															5:00 - 6:00