Applied Methods in Shellfish Farming Darling Marine Center June 25 – 29, 2018

Workshop Syllabus

0930	Reproductive biology
1000	Spawning laboratory
1200	Lunch
1300	Spawning laboratory, continued
1500	Microalgae laboratory
Tuesday, June 26	
0830	Hatchery culture laboratory
1000	Algae culture production methods
1100	Aquaculture leasing
1200	Lunch
1300	Site selection considerations
1500	Measuring water quality on the farm
Wednesday, June 27	
0830	3
1000	Damariscotta R. farm visits (lunch aboard)
1400	Analysis of field data and site selection tools
Thursday, June 28	
0830	Field planting of soft-shell clams
1000	Scallop long-line culture
1200	- -
1300	Shellfish husbandry & growout operations
1300	Shemish husbandry & growout operations
Friday, June 29	
0830	Hatchery culture laboratory
1100	Biosecurity and public health on shellfish farms
1200	
1300	Shellfish upweller tour and nursery operations

Monday, June 25 0900 Workshop overview/introductions