The Sound Scho	ol After School Prog	grams			
2017 - 2018 School Year					
Fall		Winter		Spring	
Program	Faculty	Program	Faculty	Program	Faculty
Greenhouse management	Pebbles Lacross	Greenhouse management	Pebbles Lacross	Greenhous manageme	se
Agriculture Science Fair	Paula Daddio & Kim Workinger	Aquarium Maintenance	Jack Walsh	Agricultru Science Fa	
Eco Adventure/ Natural Resources	Paula Daddio & Kim Workinger	Mural painting	Michele Fucci	EcoAdvent Natural Resources	Paula Daddio &
Recreational & Commercial Fishing	Jack Walsh & George Baldwin	Fly Tying	Jack Walsh & George Baldwin	Recreation Commerci Fishing	
Small boat handling, rowing	Jeff Alpert, Neil Geist, Bob Lizotte	Rod building/ Marketing/ Advertising & Sales		Small boat handling, rowing	Jeff Alpert, Neil Geist, Bob Lizotte
Sailing and seamanship	John Buell, Michelle Fucci, Kurt Fushs	Small boat handling, rowing	Jeff Alpert, Neil Geist, Bob Lizotte	Sailing and Seamansh	
Waterfront safety	Ned Flanagan	Sailing and seamanship	John Buell, Michelle Fucci	Waterfron Safety	t Ned Flanagan
Marine Resources & restoration		Vet Tech	Kim Workinger	Marine Resources restoration	
Sound School Debate Club	Yale volunteers, John Buell	Marine Resources & Restoration		SCUBA	Pete Solomon
SCUBA	Pete Solomon	Boat maintenance - Project planning and implementation		Bee club	Pebbles Lacross
Bee Club	Pebbles Lacross	Sound School Debate Club	Yale volunteers, John Buell	Field studi abroad	es Jeff Alpert, John Roy
Post-secondary prep	John Roy	SCUBA	Pete Solomon	Post-secon	Idary John Roy
FFA Leadership		Bridge building/ Principles of		FFA Leade	*
Group FFA Officer Group	Pebbles Lacross Kristi Otterbach & Pebbles Lacross	Physics Bee Club	Pebbles Lacross	Group FFA Office Group	Pebbles Lacross Kristi r Otterbach & Pebbles Lacross
Programming/ Robotics	Dave Low	Drones - tentative	Jack Walsh	Programm Robotics	ning/
Underwater Technology / ROV	Dave Low	Post-secondary prep	John Roy	Underwate Technolog ROV	er
		FFA Leadership Group	Kristi Otterbach & Pebbles Lacross		
		FFA Officer Group	Kristi Otterbach & Pebbles Lacross		
		Programming/ Robotics	Dave Low		
		Underwater Technology / ROV	Dave Low		