

	M 5-20	T 5-21	W 5-22	R 5-23	F 5-24	SAT 5-25	SUN 5-26
8.30-noon	Lecture and lab Protista (plankton) 9.00-noon	Lecture & lab Placozoa/Porifera 9.00-noon	Virginia Beach Aquarium (Cnidarian exhibit) 8.30 -4.30pm	Greenbackville In addition to collecting local invertebrates, also starting a research set up for larval/spat settlement Oyster shell rich environment Low tide 8.45am 0.16 8.30-11.45am	Study time		
1.30-5.30pm	Queen's sound, Curtis Merrit and Assateague for plankton trawling (hand), in addition Tom's Cove for collection of encrusting specimen for identification Low tide 4pm, -0.09	Kayak Trip, Jenny's gut (attached organisms) Low tide 4.50pm Environment: deeper water, muddy sediments, microscopic organisms Low tide 1.56pm 1.00-5.00pm		Platyhelminthes/ Nemertea Followed by lab 1-5.00pm	1 pm - Exam I return of animals and check of invertebrate settlement disks (requires student volunteers) 1.00-3.30pm		
7.30-open ended	Examine and identify live specimen.	Lecture Cnidaria.	Lecture Cnidaria Ctenophora	Examine and identify live specimens.			

Exam for week 1 will include lecture materials covered during the week (Protista through Platyhelminthes) and all lab and animal materials that were examined.

	M 5-27	T 5-28	W 5-29	R 5-30	F 5-31	SAT 6-1	SUN 6-2
8.30-noon	Tom's Cove Low tide 9.46am, 0.87ft 8.30-11am	Monitor trip Low tide 10.32am, 0.81 ft meet at 8.30am for materials collection and travel 9.00-11am on the boat	Wallops Island, beach side Environment: sandy Low tide 10.25m, -0.17 9.00-noon	Lecture Lophophorates 8.30-10.30am Kiptokeke and Savage Neck Low tide 12.02pm at Kiptopeke State Park, -0.00 1-5pm	Study time		
1.30-5.30pm	Lecture Pseudocoelomates 1-5.30 pm	Lecture Annelida - Sipunculids 1-5.00pm	Lecture Mollusca Also in afternoon visit to Tom's Cove Aquafarm 1-5pm		1 pm - Exam II return of animals and check of invertebrate settlement disks (requires student volunteers) 1.00-3.30pm		
7.30-open ended	Examine and identify live specimen. Results can be checked in the morning	Examine and identify live specimen. Results can be checked in the morning	Examine and identify live specimen. Results can be checked in the morning	Study time			

Exam for week II will include lecture materials covered during the week (Gnathifera - Lophophorates) and all lab and animal materials that were examined.

	M 6-3	T 6-4	W 6-5	R 6-6	F 6-7	SAT 6-8	SUN 6-9
8.30-noon	Lecture Lophophorates 8.30-11am	Lecture Panarthropoda 9.00am-11.50am	Saxis beach, Sandy/muddy environments, some man-made rocks Low tide 8.57am, -0.17	Lecture Other deuterostomes 9-11.30am	Study time	Check out by 10am	
1.30-5.30pm	Indian River Inlet DE Rocky intertidal environment (man made), Low tide at 2:40pm at -0.0ft	Trawling in Queens sound for floating and swimming invertebrates and plankton trawl for larval stages Low tide: 12.06pm, 0.1 Trawling from 2- 4pm	Lecture Echinodermata Followed by lab work	Curtis Merritt and Queen's Sound Environment: enclosed, rocky/hard substrate Low tide: 4 pm, 0.2 1-5pm	1 pm Exam III 1.00-3.30pm		
7.30- open ended	Examine and identify live specimen. Results can be checked in the morning.	Examine and identify live specimen. Results can be checked in the morning.	The mighty Ghost crab hunt and Bioluminescence trip (at sunset)	Study time			

Exam for week III will include lecture materials covered during the week (Cycloneuralia - Chordata) and all lab and animal materials that were examined.