

Project O & NESS

- One Week day camp (4 days - July 1,2,3,5)
- Ages 11-15
- Tuition \$400

Ecology adventures: Do you want to it all this summer? Join Project O & NESS for this exciting new program that combines NESS Adventure sports with Project O science. Spend two days at NESS and kayak to unique locations, snorkel in search of underwater creatures, catch a wave while boogie boarding, and skipper your own sailboat. At Project O, use scientific equipment such as seine nets and water chemistry kits to study marine organisms and their environment. Step through salt marshes, dig in mud flats, and explore the rocky intertidal! At both locations, campers will learn how to use photography to document the marine animals and other objects that they collect and observe. Registration available through NESS.



Project O & Mystic Seaport

- one week day camp (July 29-Aug 2)
- Ages 10-12 & 13-15
- Tuition \$425 (Member) \$450 (Non Member)

Campers will spend 2.5 days at Mystic Seaport Museum and 2.5 days at Project O. At Mystic Seaport, campers will learn about the history of scientific exploration and do hands-on activities including making nautical instruments, sewing scientific journals, interacting with a scientific explorer from the past, and more. At Project O. Campers will use their new tools and skills to become scientist explorers in a wide range of marine environments. Campers will spend time at sea aboard the research vessel, using trawl nets, plankton nets, mud grabs, fishing poles, etc., they'll investigate the sea life around an uninhabited island; and more. Register through Mystic Seaport Museum.

Project O & Mystic Aquarium

- one week day camp (July 22-July 26)
- Tuition \$445 (Aquarium member) \$475 (Non Member)

Marine Animals and their Environments: Entering Grades 4-6 First 3 days at Project O then 2 days at the Aquarium. Join our experienced instructors on a journey of investigation to discover animal adaptations to various habitats, environmental changes, and how these changes are impacting animals and plants that call them home. This is the perfect program for campers who want to get their feet wet as they explore by land and sea and discover the marine animals and their habitats.

Environmental Conservation Camp: Entering Grades 7-10 First 3 days at the Aquarium then 2 days at Project O. Spending time on the water, participating in experiments, meeting with expert scientists, and even heading behind-the-scenes of the Aquarium's exhibits will open the campers' eyes to many marine conservation opportunities awaiting them today and in the future! Registration available through Mystic Aquarium.