



Marine Education Center Weekly Calendar

WEEK OF JUNE 3RD

SPONSORSHIP FOR PROGRAMS WELCOME!
EMAIL OUR NATURALIST KYLE TROY TO SIGN-
UP FOR THE PROGRAM

KTROY@VOMNY.ORG

RAIN CANCELS PROGRAM

VISIT OUR WEBSITE AT
WWW.MARINEEDUCATIONCENTER.ORG

| | MORNING | AFTERNOON |
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| W | Fishing June 5 th 10:00 a.m.-11:00 a.m. Ages 4 and up Students will go down to the beach with small nets and try catching some fish of their own. There are so many fish in the LIS, come out and try! | Bivalve Bonanza June 5 th 3:00p.m.-4:00 p.m. Ages 4 and up Children will learn about the different bivalves (mussels, clams, oysters) of the Long Island Sound, search for bivalves in the intertidal zone, and engage in bivalve dissections. |
| Th | Read, Learn and Create! June 6 th 11:00 a.m.-12:00 p.m. Ages 3 and up This week we will read a book about an animal living in the Long Island Sound and then craft the animal with different tools. | Horseshoe Crabs June 6 th 3:00 p.m.-4:00 p.m. Ages 4 and up Learn about horseshoe crabs, look for adult horseshoe crabs at the beach, baby horseshoe crabs in the plankton and create a paper mache horseshoe crab. |
| Fri | Happy Worlds Oceans Day! June 7 th No programs-School group at MEC | NAMEPA & MEC Worlds Ocean Day Clean--up June 7 th 3:00 p.m.-4:00 p.m. All Ages Bring gloves. Bags will be provided. No limit |
| Sat | Seining June 8 th 11:00 a.m.- 12:00 a.m. Ages 7 and up Children will put on waders and make collections of the brackish water habitat of the Long Island Sound. They will record and discuss what they found, and if time allows, conduct some fish behavior experiments. | Starfish External Observation June 8 th 1:00 p.m.-2:00 p.m. Ages 7 and up Study the external anatomy of a starfish. Explore a hands-on dissection and learn the ins and outs of the anatomy of a sea star! |
| Su | Biodegradation Scavenger Hunt June 9 th 10:00 a.m.-11:00 a.m. Children will learn about biodegradation times of common trash items and then engage in an exciting outdoor game/scavenger hunt that relates to biodegradation times. | Seining June 9 th 12:00 p.m.-1:00 p.m. Ages 7 and up Children will put on waders and make collections of the brackish water habitat of the Long Island Sound. They will record and discuss what they found, and if time allows, conduct some fish behavior experiments. |