



# SEA STAR OCEAN CLASSROOM



## WHERE:

THE SEA STAR  
315 HARBOR DRIVE SOUTH  
OCEANSIDE, CA 92054

## WHEN:

TWO DAYS TO CHOOSE FROM:

WEDNESDAY, OCTOBER 26, 2016

OR

FRIDAY, OCTOBER 28, 2016

Program Start Time: 9:00 am  
(subject to change)

Program Length: approx. 4 hours

## COST:

\$43.00 STUDENT  
\$40.00 CHILD  
\$40.00 ADULT

### Special Guidelines:

- ◆ Space is limited; first serve.
- ◆ No use of membership passes.
- ◆ Recommended for K-8th; but no children under 4 years old.

## PARKING:

FREE  
(subject to change)

**Registration Opens: August 1, 2016**



**Registration Closes: October 1, 2016 by 5:00 p.m.**

**NO late registrations or refunds will be processed after this date. NO EXCEPTIONS**

- ◆ **NOTE:** If you have multiple Homeschool students, each Homeschool student must be registered for all Field Trips using their own designated flex fund account. Any duplicate orders for the same field trip on one student's account will not be allowed.
- ◆ All students must be accompanied by a registered adult.

*Field Trip Photography Disclaimer:* "Please be advised that photographs will be taken at this event for use on the SCS website, marketing materials, and all other SCS publications. If you do not want you or your child to be photographed please advise the Field Trip Coordinator."

## PROGRAM INFORMATION

Join us aboard the SEA STAR ~  
A unique floating laboratory  
for a fun, "Hands-On" Marine  
Science Learning Experience.



On this fun-filled voyage, students' become "Ocean Explorers" as they head to open waters to discover the ecological treasures of the sea.

Investigating the biological and physical properties of local ocean waters is an exceptional learning experience everyone can enjoy.

This 4 hour excursion aboard the 60 foot Sea Star includes on-board stations where students learn an appreciation for marine life, eco-systems, and how their daily lives connect to the sea.

- ◆ Discover by "hands-on" examination many living marine specimens sampled from the ocean floor with use of an otter trawl net.
- ◆ Study micro-organisms collected with a plankton trawl net and examined by using a color video microscope with LCD monitor.
- ◆ Observe and learn details about marine birds and mammals and their habitats.
- ◆ Measure marine environmental conditions with oceanographic instruments.

"Knowledge of the ocean is more than a matter of curiosity. Our very survival may hinge upon it."

John F. Kennedy



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