



# SCHOOL OUTREACH RESERVATION REQUEST FORM



## PROGRAM DETAILS

- Duration: 45 minutes – 1 hour; programs are designed to fit into a class period.
- Class size: one class or up to 25 students, including teacher(s).
- Program cost: \$100 per program.\*
- Target grades:
  - Invertebrate Investigation- K-8th
  - Plankton Encounter- 2nd-12th
  - Squid Dissection- 5th-12th
  - Water Quality- 5th-12th
- Teachers are required to be present throughout the duration of the program(s).

\* Title I/Academically-at-risk funding may be available. Please indicate your school's status in "Step 1: You and Your School" of this form to inquire about funding assistance.

## FACILITY REQUIREMENTS:

In order for Tampa Bay Watch educators to provide the best experience, please confirm that the visited facility has the following:

- Available parking space no more than 100 yards from the entrance.
- Access to classroom or teaching space 15 minutes before the program start time and 15 minutes after the program end time to allow for setup and break down.
- Close access to a sink.
- Map/guide to classroom or teaching space.

## COVID-19 PROTOCOL:

Tampa Bay Watch educators are happy to adhere to all guidelines with which the facility has set in place in addition to following the health measures listed below.

- Our educators will wear face coverings for the duration of the program.
- Our educators will monitor health and check temperatures before arriving at the facility.
- If an educator exhibits signs or symptoms including: fever at or above 100.4° F, chills, cough, shortness of breath or difficulty breathing, fatigue, muscle or body aches, headache, new loss of taste or smell, sore throat, congestion or runny nose, or nausea or vomiting, he/she will be replaced by another educator. Tampa Bay Watch will notify the facility if a cancellation must take place.
- If a student or faculty member of the facility exhibits signs or symptoms including those mentioned above, they must notify Tampa Bay Watch immediately to cancel or reschedule the program.
- It is strongly recommended that all students and faculty participating in the program wear face coverings for the duration of the program.

## STEP 1: YOU AND YOUR SCHOOL

Your full name:

Name of contact on visit date (if different):

School name:

Grade(s):

School address:

City:

State:

Zip:

County:

Daytime phone:

Fax:

Email:

Type of school:  Title I  Public  Private  Other

If other, please explain:

Please check the box if requesting Title I or Academically-at-Risk financial assistance. (Note: Title I or Academically-at-Risk financial assistance may not be available to every school in need, as funding is limited. Requests are filled on a "first come, first serve" basis.)

## STEP 2: GROUP SIZE AND INFORMATION

\_\_\_\_ Number of students per class

\_\_\_\_ Number of adults (including teachers, aids, etc.)

Grade level of class(es): \_\_\_\_\_

Duration of class period: \_\_\_\_\_

## STEP 3: DATES AND TIMES

If staff and materials are available, your selected outreach education program(s) will be scheduled within your requested time frame. Please list several options (particular dates/weeks) in order of preference.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_



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## SCHOOL OUTREACH PROGRAMS [CHECK ONE]:

### INVERTEBRATE INVESTIGATION

Students investigate the characteristics of invertebrates, and concepts of morphology and behavior, while becoming closely acquainted with some of our local species. *K-8<sup>th</sup> Grade.*

### PLANKTON ENCOUNTER

Students use microscopes to observe estuary water samples and discover the life within a water drop. Students learn about some of the smallest plants and animals in the marine environment and their importance in the web of life. *2<sup>nd</sup>-12<sup>th</sup> Grade.*

### SQUID DISSECTION

Dive into the world of mollusks! Through a dissection, students use their observation and critical thinking skills to learn about the anatomy of squid and their unique adaptations. *5<sup>th</sup>-12<sup>th</sup> Grade.*

### WATER QUALITY

Students learn about water quality parameters used to measure the health of our local waters. They use scientific tools to test water samples and collect data, participating in the EarthEcho Water Quality Challenge, a worldwide citizen science project. *5<sup>th</sup>-12<sup>th</sup> Grade.*