



# New England Aquarium

Central Wharf, Boston, MA 02110

Dear Teachers:

Aquarium visits easily link to state and national standards. This form may help you present the Aquarium as your destination to your community foundation, school administration, principal or parent-teacher organization. We appreciate you choosing the New England Aquarium for your students and look forward to your visit. If you need student worksheets or other Aquarium-related learning materials, or have any questions, we invite you to contact our Teacher Resource Center via e-mail at [trc@neaq.org](mailto:trc@neaq.org) or by calling 617-973-6590.

*Thank you.*

Date of Application \_\_\_\_\_

School Name \_\_\_\_\_

Teacher Contact \_\_\_\_\_

Day of Field Trip \_\_\_\_\_

Departure Time \_\_\_\_\_

Return Time \_\_\_\_\_

Program(s) to be Attended:

- Main Building Visit
- Explorer Class; Class Title \_\_\_\_\_
- Behind-the-Scenes Tour
- Whale Watch
- IMAX Film; Film Title \_\_\_\_\_

Grade Level(s) \_\_\_\_\_

Transportation Needed \_\_\_\_\_

Number of Students \_\_\_\_\_ Cost Per Student \_\_\_\_\_

Name of Teachers Involved \_\_\_\_\_

Number of Chaperones Needed \_\_\_\_\_

Educational Value of Trip \_\_\_\_\_

Signature of participating teacher \_\_\_\_\_ Date \_\_\_\_\_

Signature of administrative approval \_\_\_\_\_ Date \_\_\_\_\_

Curriculum Frameworks Supported By Visit: *Check all that apply.*

## Grades PreK-2

Skill of Inquiry

### Life Sciences

- Characteristics of Living Things
- Living Things and Their Environment

### Mathematics

- Number Sense and Operation
- Patterns, Relations and Algebra
- Measurement
- Data Analysis, Statistics and Probability

## Grades 3-5

Skill of Inquiry

### Life Sciences

- Characteristics of Plants and Animals
- Adaptations of Living Things
- Energy and Living Things

### Mathematics

- Number Sense and Operation
- Patterns, Relations and Algebra
- Measurement
- Data Analysis, Statistics and Probability

### Technology & Engineering

Materials and Tools

## Grades 6-12

Skill of Inquiry

### Life Sciences

- Classification of Organisms
- Reproduction and Heredity
- Evolution and Biodiversity
- Living Things and Their Environment
- Changes in Ecosystems Over Time
- Ecology

### Mathematics

- Patterns, Relations and Algebra
- Measurement
- Data Analysis, Statistics and Probability

### Technology & Engineering

Materials and Tools

Other curriculum connections (i.e. language arts, social sciences):

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