



Outreach and Education Program Request

From time to time MES or its partners may photograph or record images of participants in their presentations. By permitting MES to give a presentation, you and the members of your group acknowledge and agree that their image, likeness, or voice may be used by MES or its partners in conjunction with any of their respective programs, without compensation or any further approvals. The use may include print, audio, video, radio, broadcast, or internet purposes throughout the world.

I agree to allow MES to photograph/record images of my students: yes no

1. Your name, email address, school name and address, and best phone number to reach you:

*Patti Child patricia.child@baltimoreabschool.org
2220 St. Paul St. Balt. Md 21218*

2. Requested date:

3. Requested program (program descriptions can be found here:

<http://menv.com/pages/outreach/classroomprograms.html>)

*Hands on Time w/ Terrapins (30) Design a Diamondback
Terrapin Travels.*

3. Number of students and grade level(s):

28 3-5th

4. Length of class period (length of program) and start/end times:

2 hours

5. Does the audience have prior knowledge of terrapins, dredging, and/or the Port of Baltimore?

NO

NO

6. For classroom presentations: Are you currently raising terrapins in your classroom? Do you have any limitations with your students handling terrapins?

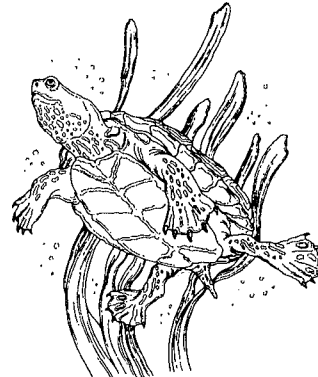
Note: all reptiles have the ability to carry Salmonella. We take every caution against this but the possibility for contamination exists. Also, our terrapins may not enter classrooms that house other reptiles or other terrapins NOT from Poplar Island. Children under age 8 may not handle terrapins.

If you would like students to handle terrapins, you must provide gloves!

7. Do you have a computer and projector I can use?

Yes

8. How did you hear about us?



Return this form to:

Laura Baker, Outreach and Education Coordinator
Maryland Environmental Service
259 Najoles Road, Millersville, Maryland 21108
410-729-8649, lbake@menv.com

Hands-On Time With The Terrapins

Recommended Age: Grades 3 and above

Curriculum Topics Covered:

Math:

Grade 3: 3.A.1.d., 3.B.1.a.c., 4.A.1.b.

Grade 4: 3.A.1.a.b., 3.B.1.a.

Grade 5: 3.A.1.a., 3.B.1.a.

Grade 6: 3.B.1.a.

Length: 30 minutes

Required equipment: Running Water for Handwashing

We bring diamondback terrapins to your classroom for this activity. Students are divided up into small groups to allow time for one-on-one handling of the turtles.

- Proper technique and safety precautions for handling reptiles.
- Learn to read notch codes and use a table to identify each turtle.
- Use scales and calipers to weigh and measure the terrapins and record the data in this STEM-based activity!
- Learn how real scientists collect data, make observations, and follow the rest of scientific method.

Design a Diamondback

Recommended Age: Grade K-2

Curriculum Topics Covered:

Reading/Language Arts:

Grade K: 1.D.2., 2.A.1.b., 6.A.1.a., 6.A.2.C.e., 7.A.1.a., 7.A.2.a.b.

Grade 1: 1.D.2., 2.A.1.a., 6.A.1., 6.A.2.a.

Grade 2: 1.D.1., 6.A.1.

Science Grade

K: 1.D.1.c., 1.D.2.c., 3.A.1.

Grade 1: 1.D.1.c., 1.D.2.c., 3.A.1., 6.B.1.

Grade 2: 1.D.1.c., 1.D.2.c., 6.B.1.

Length: 30 minutes

In this popular activity students learn about turtle adaptations as they "design" a diamondback



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I agree to allow MES to photograph/record images of my students: yes no

1. Your name, email address, school name and address, and best phone number to reach you:
Patti Child, patricia.child@baltimorelabschool.org; Baltimore Lab School, 2220 St. Paul St.
Baltimore MD. 21218, 410-261-5500

2. Requested date: These are our first through third choices and the afternoons would work best.

- 1) 12/12
- 2) 12/14

3. Requested program (program descriptions can be found here:
<http://menv.com/pages/outreach/classroomprograms.html>)

- I would like a combo of "Hands on Time with Terrapin"s, "Design a Diamonback" and "Terrapin Travels" outdoor game if possible.

3. Number of students and grade level(s): 28 students in grades 3-5.

4. Length of class period (length of program) and start/end times:

- 1 ½ hour
- 9:30am -2:00PM

5. Does the audience have prior knowledge of terrapins, dredging, and/or the Port of Baltimore?
No.

6. For classroom presentations: Are you currently raising terrapins in your classroom? No

Do you have any limitations with your students handling terrapins? No

Note: all reptiles have the ability to carry Salmonella. We take every caution against this but the possibility for contamination exists. Also, our terrapins may not enter classrooms that house other reptiles or other terrapins NOT from Poplar Island. Children under age 8 may not handle terrapins.

If you would like students to handle terrapins, you must provide gloves. OK

7. Do you have a computer and projector I can use? Yes,
Smart Board

8. How did you hear about us?
Chesapeake Bay Foundation Summer Classroom.

