


SECOND GRADE

Continued from previous page.
Along with the "The Great Undersea Adventure" planetarium show, choose one of the following three options:

## Option A - Environmental Science Building or Harrison Hall of Natural Science

## Erosion Commotion

Using stream tables, students will make it rain and then flood to observe how water changes the shape of the land and causes erosion commotion to a neighborhood community. After observing the rain events, teams will need to engineer solutions to prevent the neighborhood from washing away.
Science Standard: 2-ESS2-1

## Animal Explorations

Students will compare the diversity of animals that live in our pond and forest habitats on Roper Mountain, such as frogs, salamanders, insects, and snakes. By observing the structures of live animals, students can then infer how the structures help them function and survive in certain habitats. This lesson also includes some time to explore animals on display on our exhibit floor. Science Standard: 2-LS4-1

## Option B - Harrison Hall of Natural Science

## Nature Quest

Students will enjoy a guided nature walk through different environments to discover how animals and plants depend upon their habitats to survive. Emphasis will be placed on diversity of life found in land and in the water. Science Standard: 2-LS4-1
(NOTE: in the event of inclement weather, and in winter students will remain indoors and explore different habitats in Harrison Hall including the Marine Lab and/or the Rainforest.)

## Surviving In the Wild

From the mountains to the sea, students will explore biodiversity from around the world to discover how animals survive in their awesome habitats.
Science Standard: 2-LS4-1

## Option C - Living History Farm

## Our Home: Then \& Now

Explore change over time in the way Americans live, work and play. Using artifacts from the 1800s, students will assist with tasks around our historic log cabins, learn about historic clothes and toys, and make a dipped candle to take home!
Social Studies Standards: 2.H.3, 2.G. 3

## Our Farm: Then \& Now

Students will experience a bygone era of farming and rural life by participating in 1800s farm chores, noting patterns of continuity and change as we observe plant needs, pollination, and seed dispersal while we work in our heritage garden; visit our blacksmith shop and one-room schoolhouse; and care for our farm animals.
Social Studies Standards: 2.H.3, 2.G. 3 Science Standards: 2-LS2-1, 2-LS2-2

## 2023-2024 Elementary Scheduling Request Form

Email form to: abuckmaster@greenville.k12.sc.us
Questions? 864.355.8967

## Priority Registration Deadline August 25, 2023 <br> We will continue to accept registrations after original priority deadline expiration.

- Please fill out forms for each teacher and class (6 Classes $=3$ Forms)
- All teachers on a grade-level should submit requests together if they want to be scheduled together (if possible). Include Special Education classes if needed.

School: $\qquad$ District: If not Greenville County Public School $\qquad$

Mailing/Billing Address: Required if not Greenville County Public School $\qquad$ City: $\qquad$ State: $\qquad$ Zip: $\qquad$ Phone: $\qquad$

Please rank (1-9) the months you prefer to visit. Do not rank months you are not willing to attend.
__Sept. $\qquad$ Oct. $\qquad$ Dec. $\qquad$ Jan. $\qquad$ Feb. $\qquad$ Mar. $\qquad$ Apr. $\qquad$ May (1st Grade only)

## Teacher

Name: $\qquad$
E-mail: Please print clearly $\qquad$
Grade: $\qquad$ \# Students: $\qquad$
First Grade
Year-Round


May Only (please rank)

$\square$ Natural Science
Second Grade (please rank)
$\square$ Option A or $\square$ Option B or $\square$ Option C

Third Grade (please rank)
$\square$ Natural Science Discovery or $\quad \square$ Farm and Science Discovery
Fourth Grade (please rank)
$\square$ Life Science \& History OR $\quad \square$ Physical Science \& Astronomy


## Special education teachers:

Please list the instructional level of students and any special requirements.

## Teacher

| me: |
| :---: |
| first last |
| E-mail: Please print clearly |
| Grade: _ \# Students: |
| First Grade |
| Year-Round $\square$ Year-Round Adventure |
| May Only (please rank) Light \& Sound OR Down on the Farm or Natural Science |
| Second Grade (please rank) $\square$ Option A OR $\square$ Option B or $\square$ Option C |
| Third Grade (please rank) Natural Science Discovery or $\square$ Farm and Science Discovery |
| Fourth Grade (please rank) $\square$ Life Science \& History $\mathbf{O R}$ $\square$ Physical Science \& Astronomy |
| Fifth Grade (please rank) Matter OR $\square$ Earth \& Ecosystem $\mathbf{O R}$ "Sea" It In a Day |
| Special education teachers: |

Please list the instructional level of students and any special requirements.

## PRINT FORM

$\qquad$ Date $\qquad$ Email offer $\qquad$
$\qquad$ Received

