

## **PARTNERS**

Science by Nature collaboration partners include:

- Environmental Volunteers
- Hidden Villa
- Youth Science Institute
- Santa Clara Valley Audubon Society
- Marine Science Institute
- Walden West Science Center
- SF Bay National Wildlife Refuge Slow The Flow
- Guadalupe River Park Conservancy
- Happy Hollow Park and Zoo
- Palo Alto Junior Museum

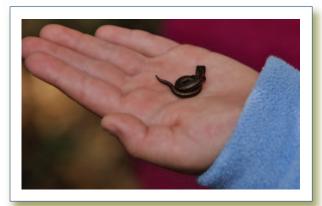
# **NEW SCIENCE PARTNERS**

Do you know a science education provider that you wish were included in Science by Nature? We are always looking for organizations to join our collaboration. Contact us for more information.





"Science is such an engaging curricular area for students. Additional programs add to a child's growth. Thank you."—1st Grade Teacher



For more information about Science by Nature and the Environmental Volunteers



650-961-0545 info@sciencebynature.org www.sciencebynature.org www.evols.org



## **INNOVATIVE WEBSITE**

Science by Nature (sciencebynature.org) is a new innovative website that makes it easy for you to access more fun and engaging, hands-on natural science programs for your classroom.

Every teacher knows students learn best when they can work with a concept multiple times in different ways. With Science by Nature you no longer have to spend a lot of time searching for and arranging each program. It is a one-stop shop where you can sign up for amazing hands-on natural science programs from different organizations in the Bay Area, and the organizations will work with each other to deliver these programs so each one reinforces the next.

### **CUSTOMIZABLE**

The series of Science by Nature programs is completely customizable to best support your lesson plans. The site allows you to search for programs by grade level, subject, or relevance to your curriculum, or any combination of these. You register for all of your selected programs using one common application.

Science by Nature programs are available for your classroom throughout the year.

### **FEATURES**

- Easy access to search for local educational programs in a single website
- Searchable online database with 24/7 access
- Easy registration on one simple form Search for programs based on a variety of factors
- grade level

#### **BENEFITS:**

- Increases classroom science instruction time.
- Allows teachers to build their own series of programs that best supports their planned curriculum.
- Brings programs to the classroom in short succession so each one reinforces the next.
- Makes the expertise of community-based environmental education organizations available to teachers in a way not easy to replicate on their own.
- Gives students the most effective science education with multiple experiences on a topic.

