

SCVAS Educational Programs and Presentations Available for Schools:

1) Bird Identification & Adaptation Presentation:

Details - An SCVAS representative will bring taxidermy birds and their parts (such as feathers, wings, feet, etc.) as well as preserved nests to discuss the differences between various birds, how they are adapted to different habitats, and how to predict a bird's behavior by looking at its physical characteristics.

Grade Level – Can be adapted to any grade level.

Max Participants - 45 students or two full classrooms per session.

Location – Your school!

Timing - About 50 minutes for each presentation (including time for questions).

Cost – This is now a fee-based program, dependent upon your school's FRPM (Free and Reduced Price Meals) percentage. Please contact the Education Programs Coordinator, to determine the cost to your school.

Needs from School - Table to set taxidermy birds and their parts; projector as the presentation is a PowerPoint.

2) Bird Beak Investigators:

Details - Play a fun interactive game to learn about the different ways bird beaks are adapted to their specific food sources! We will use a variety of tools (the "beaks") to determine which are best for picking up specific items (the "food"). At the end, we reveal which tool matches up to which bird, and discuss why that bird's beak is adapted for that food item!

Grade Level – Can be adapted to any grade level.

Max Participants – 30 students or one classroom per session.

Location – Your school!

Timing - About 50 minutes for each game (including time for questions).

Cost – This is now a fee-based program, dependent upon your school's FRPM (Free and Reduced Price Meals) percentage. Please contact the Education Programs Coordinator, to determine the cost to your school.

Needs from School – 6 tables for the 6 stations; projector for end presentation.

3) Wetlands Discovery Program:

Details - This program teaches students the value of local wetlands. SCVAS volunteers introduce students to wetland habitats, wildlife, and ecology through classroom activities and then guide them in exploring nature during a 2-hour bird watching field trip at local baylands.

Grade Level – This program meets Next Generation Science Standards for grades 3-6.

Max Participants –2-4 classes; should not be scheduled for individual classrooms.

Location – In-class: cafeteria/multi-purpose room at your school; Field-trip: Palo Alto Baylands.

Timing – In-Class: 2-4 hours depending on the number of classes; Field Trip: 2-3 hours. This program takes places during the Fall (Oct-Nov) and the Spring (March-May) only. To see a calendar of available dates, go to www.scvas.org/wetlands.

Cost - \$200/class, schools with a FRPM of 60% or higher qualify for free access. Schools may be required to pay for buses to the field trip location in Palo Alto. Some financial assistance may be available –go to www.scvas.org/wetlands for more information.

Volunteer Needs - This activity requires additional adult volunteers/participants provided by the school/classroom. The rule is 1 additional adult for every 8 children.

4) Bird Walks:

Details - An SCVAS docent will bring binoculars for the students to use, give a brief intro, then lead students on a short walk around the school or other chosen location. *Please note: binoculars are used only with children aged 7 and up.*

Grade Level - Any grade level.

Max Participants - One classroom at a time; additional classrooms can be scheduled back-to-back on the same date.

Location – Your school or other location of your choice.

Timing - Flexible, but should be between 30-60 minutes. The best times of year for bird walks are Sept-Nov and Mar-May.

Cost – This is now a fee-based program, dependent upon your school’s FRPM (Free and Reduced Price Meals) percentage. Please contact the Education Programs Coordinator, to determine the cost to your school.

5) Nest Box Building:

Details – With the assistance of SCVAS staff and/or volunteers, students use pre-cut kits to make nest boxes that they can put up in their school or back yards. The purpose of these nest boxes are to provide critically needed nesting locations for species of cavity-nesting birds experiencing population declines due to habitat loss.

Grade Level – This program can be adapted to all levels.

Max Participants - Up to one classroom per session.

Location – Your school!

Timing - At least an hour and a half, minimum.

Cost - \$9/kit - we generally recommend making 1 kit per 2-3 students unless there is a strong desire to have 1 kit per student.

Volunteer Needs – Additional adult volunteers provided by the school is required (i.e. teachers, parents, etc.) to help put the actual kits together. We generally recommend that there be a minimum of 1 adult per every 4 children; more for younger children.

6) Owl Pellet Dissection:

Details – With the assistance of SCVAS staff and/or volunteers, students dissect owl pellets and assemble a skeleton of the bones of the animal they find.

Grade Level – This program can be adapted to all levels.

Max Participants - Up to one classroom at a time.

Location – Your school!

Timing - At least an hour.

Cost - \$2/pellet (so for 30 kids, the total would be \$60)

Volunteer Needs - Additional volunteers (i.e. parents, school aides) would be helpful to have!

Scheduling a Classroom Program with SCVAS

To schedule a program, please call the Education Programs Coordinator, at (408) 252-3740 or email at programs@scvas.org.