



## **Activity: Discovering Raptors**

**Appropriate Grades: 3-6** 

**Oregon Content Standard:** ORGANISMS: Understand the characteristics, structure, and functions of organisms.

**Background Information:** See the raptor fact sheet for information on Klamath Raptors.

**Learner Objective:** The student will name several species of raptors found in the Klamath Basin and will complete worksheets about raptor behavior and migration.

## Materials Needed:

- Copies of the Klamath Raptor fact sheet for each student
- Copies of the raptor worksheets for each student or groups of students
- field guides
- field journals

## **Procedure**

- 1. Copy Klamath Raptors fact sheet for each student, and give them time to read it.
- 2. Copy raptor student worksheets, one copy per student of each of the six pages.

  (Alternatively, you could divide students into six groups and assign one species per group.)
- 3. Have students read and complete the worksheets. If you did this in groups, have the groups present their species to the class after completing the worksheet.
- 4. Have students sketch their species in their field journals, noting key markings and interesting facts about each species.

## **Further Study**

- 1. Look for these raptors from the bus/car while driving around the agricultural fields near Big Springs Park. Keep a count of each species seen. Repeat this driving route again as a follow up survey.
- 2. Have students conduct further literature research on one or more of these raptor species.
- 3. Conduct a field trip to observe the Bald Eagle fly out.