



University of California Extension  
Santa Cruz  
in cooperation with  
Sequoia and Kings Canyon National Parks

# Sequoia Field Studies

SUMMER 1975

ENROLLMENT FORM —

Mail to: University of California Extension  
Santa Cruz, California 95064

Please indicate the courses in which  
you are enrolling:

- \_\_\_ Birds of the Sequoia                    EDP F9119  
    \$35, 7/4/75
- \_\_\_ The Sequoias                                EDP F9111  
    \$35, 8/2/75
- \_\_\_ Indians of the Sequoia                    EDP F9120  
    \$45, 8/4/75
- \_\_\_ Sierra Nevada Geology:  
Rocks and Glaciers                            EDP F9108  
    \$35, 8/8/75
- \_\_\_ Sierra Bird Migrations                  EDP F9128  
    \$35, 8/16/75

Make check payable to Regents, University  
of California, or charge to:

BankAmericard No. \_\_\_\_\_

Expires \_\_\_\_\_

Authorizing  
signature \_\_\_\_\_

Mr. \_\_\_\_\_

Ms. \_\_\_\_\_

last	first(given)	middle
------	--------------	--------

Home Address \_\_\_\_\_

street

\_\_\_\_\_

city	zip
------	-----

Daytime phone \_\_\_\_\_

area

Social Security No. \_\_\_\_\_

Occupation \_\_\_\_\_

if teacher, give grade level





University of California Extension,  
 Santa Cruz  
 in cooperation with  
 Sequoia and Kings Canyon National Parks  
 present

## Sequoia Field Studies

Summer field studies on the ecology and  
 natural history of Sequoia and Kings  
 Canyon National Parks

### CREDIT

If desired, these courses may be taken for credit in environmental studies. The units of credit are indicated in parentheses after the course number. University Extension is on the quarter system and credit is given in quarter units.

### ABOUT ARRANGEMENTS

Participants are responsible for their own camping or lodging arrangements, and must provide food, supplies and transportation. Reservations should be made as soon as possible because of the busy summer season.

### TO ENROLL

Return the attached registration form with your fee. Enrollments are limited and will be accepted in the order received.

### FOR MORE INFORMATION

Write to Gene Rumrill or Vonna Healy, University of California Extension, Santa Cruz, CA 95064 (phone 408-429-2822) or John Palmer, Chief Park Interpreter, Sequoia and Kings Canyon National Parks, Three Rivers, CA 93271 (phone 209-565-3323).

### Birds of the Sequoia

X493 (1½)

Discussions and field studies of the bird communities characteristic of Sequoia National Park. Participants will study life histories, feeding and migratory behavior and the interdependency of bird communities and Sierra ecosystems. Attention to field research and identification techniques. Field binoculars required.

DAVID DESANTE, Ph.D., senior training assistant, Department of Biological Sciences, Stanford University  
 Fee: \$35. Enrollment limited.

**Sequoia National Park** (EDP F9119)

July 4-6; Fri.-Sun., 9 a.m.-4 p.m.  
 Meet at Visitors' Center, Lodgepole.

### The Sequoias

X466 (1½)

A special weekend workshop with Richard Hartesveldt. A comprehensive field study of the natural history and ecology of the giant redwoods (*Sequoia Giganteum*) of Sequoia National Park. The course includes a study of the environmental needs of the Sequoias and problems of preservation.

RICHARD HARTESVELDT, Ph.D., Professor of Biological Sciences, San Jose State University

Fee: \$35. Enrollment limited.

**Sequoia National Park** (EDP F9111)

Aug. 2-3; Sat., 9 a.m.-5 p.m.; Sun., 9 a.m.-4 p.m.  
 Meet at Visitors' Center, Lodgepole.

### Indians of the Sequoia

X467 (2)

A study of the native peoples of Sequoia National Park and the interdependence of their culture and the ecology of the Sierra Nevada. Discussions and field sessions will examine the culture and daily life of the Western Mono Indians and the relationship between the Mono way of life and the Sierra environment.

THOMAS MAXWELL, Ph.D., Professor of Anthropology, California Lutheran College, Thousand Oaks  
 Fee: \$45. Enrollment limited.

**Sequoia National Park** (EDP F9120)

Aug. 4-7; Mon.-Thurs., 8:30 a.m.-12:30 p.m., 1-2 p.m. Meet at Visitors' Center, Lodgepole.

### Sierra Nevada Geology: Rocks and Glaciers

X497 (1½)

A comprehensive field study of rocks and glacial action in the Sierra Nevada. Geologic history of the Sierra Nevada. Participants will examine characteristic Sierra landforms influenced by glaciers. A weekend backpacking experience; participants must be able to hike in moderate terrain and must furnish their own backpacking equipment and food. Further information will be sent upon receipt of enrollment.

JOHN BURNETT, M.S., geologist, California State Division of Mines and Geology  
 Fee: \$35. Enrollment limited.

**Sierra Nevada** (EDP F9108)

Orientation, Fri., Aug. 8, noon-5 p.m. Meet at Forest Service Visitors' Center, Mammoth Lakes.  
 Field Study Sat.-Sun., Aug. 9-10, Devils Postpile National Monument and Thousand Island Lakes

### Sierra Bird Migrations

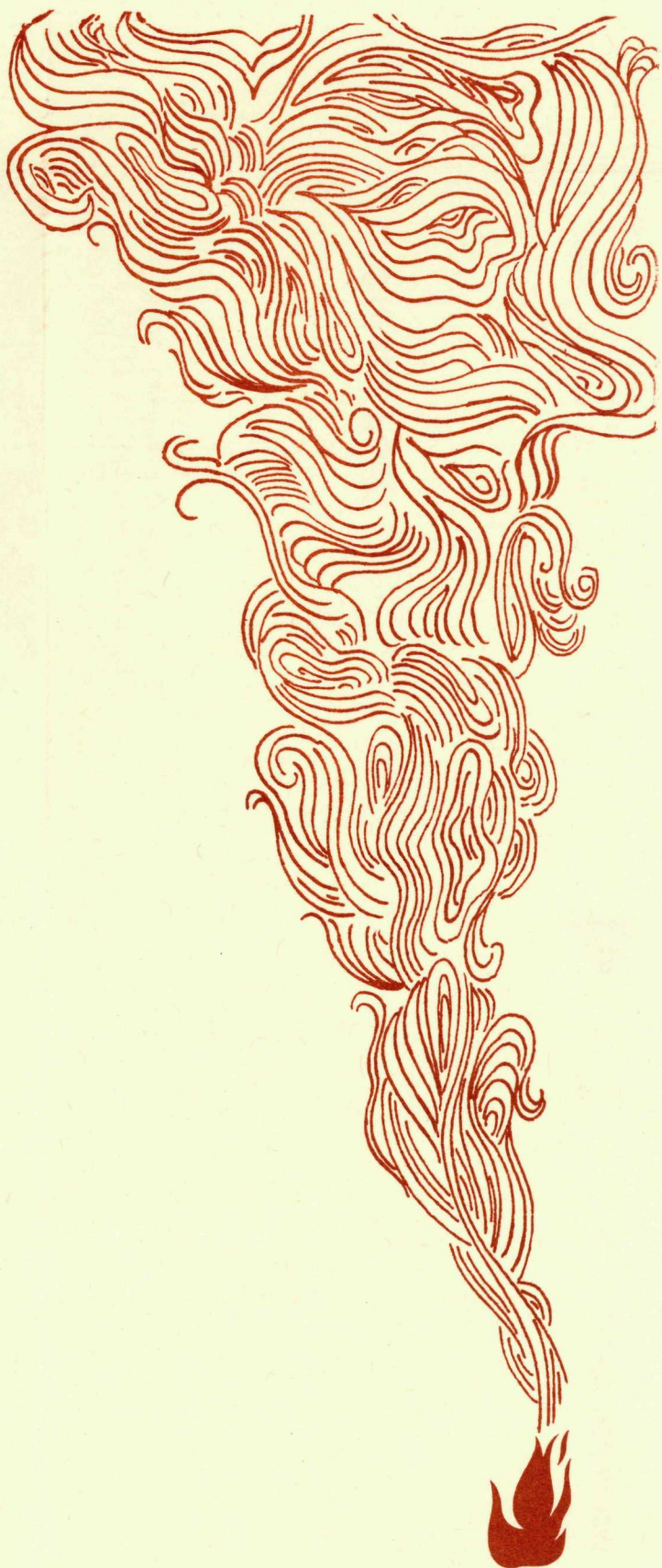
X489 (1½)

A bird-banding workshop in the Sierra Nevada. Participants will study bird migrations in the Sierra using a combination of censusing and banding techniques. The workshop will census bird populations in a meadow in Sequoia National Park.

DAVID DeSANTE, Ph.D., senior training assistant, Department of Biological Sciences, Stanford University  
 Fee: \$35. Enrollment limited.

**Sequoia National Park** (EDP F9128)

Aug. 16-18; Sat.-Mon., 9 a.m.-4 p.m.  
 Meet at Visitors' Center, Lodgepole.





36-C16 (1975)  
University of California Extension  
Santa Cruz, California 95064

**Please Post!**

Summer Workshops held in  
Sequoia and Kings Canyon  
National Parks



**ATTENTION: NATURAL SCIENCE DEPARTMENT**