

# California Ecology and **CONSERVATION**

**NRS BIOL/ENVS 188** 19 units

## CREDIT ALLOCATIONS

### Biology

15 of the 19 credits count toward upper division units, either for general credit or students can petition to have them substitute for particular classes. The remaining 4 units will count as lower division general electives.

### Cellular, Molecular, and Developmental Biology

16 units for depth requirements  
3 units of general electives

### Entomology

8 of the 19 credits count toward the major (two class equivalents decided on an individual basis). The remaining 11 units come out of the unrestricted life science credits (upper division).

### Microbiology

4 units of MCBL 190 or 197  
5 units of general electives

### Neuroscience (CNAS)

6 units will count as CBNS 197  
13 units will count as general elective credit

### Plant Biology

#### (Ecology, Evolution, and Systematics Concentration/Specialization only)

7 units of upper division course work toward the "Additional Specialization Units" in the Ecology, Evolution, and Systematics Concentration Requirements  
2 units of BPSC 197 required for the PLBL major  
10 units of general electives

## 2023 SCHEDULE

	Spring	Summer	Fall
Applications open	Aug. 15, 2022	Nov. 1, 2022	Feb. 15, 2023
Applications due	Oct. 25, 2022	Feb. 4, 2023	Apr. 25, 2023
Instruction begins	April 3, 2023	Jun. 26, 2023	Sept. 28, 2023
Instruction ends	May 22, 2023	Aug. 14, 2023	Nov. 16, 2023

information for  
**UC RIVERSIDE**  
students

RENSKE KIRCHHOLTES