California Ecology and Conservation
open to undergraduates from across the UC system

information for UC Santa Barbara students

COURSE
NRS BIOL/ENVS 188 California Ecology and Conservation
Yields a total of 19 units

DATES
Applications open 08-15-16
Applications due 10-24-16
Instruction begins 04-03-17
Instruction ends 05-22-17
Applications due 11-01-16
Instruction begins 06-26-17
Instruction ends 08-14-17
Applications due 02-03-17
Instruction begins 09.28.17
Instruction ends 11.16.17

CREDIT ALLOCATIONS
Biological Sciences BA and BS (Department of Ecology, Evolution, and Marine Biology)
upper division biology electives (8 units)
Aquatic Biology major: Subject Area E (8 units elective)
Ecology and Evolution major: Subject Area B1 (1 course—Area of Concentration Ecology),
D (1 lab course), E (8 units elective)
Physiology major: Subject Area E (8 units elective)
Zoology major: Subject Area E (1 course—Ecology and Evolution Enrichment)

continued on back
CREDIT ALLOCATIONS (continued)

Biology Major (College of Creative Studies)
Units count toward 48 upper division unit requirement

Environmental Studies Major (Environmental Studies Program)
Satisfies outside concentration requirement. Students must follow petition process for official approval.

Geography BA
Area A1. Physical Geography (4 units)
Area A3. Additional units from Physical or Human (4 units)
Area C. Integrative and Regional Geography (4 units)
non-major requirements upper division coursework (7 units)

Geography BS
Area A1. Physical Geography (4 units)
Area C. Specialized Physical Geography (4 units)
Area E. Integrative and Regional Geography (4 units)
non-major requirements upper division coursework (7 units)

Geography BA-GIS
Area B. Physical Geography (4 units)
Area D. Additional units from Physical, Human, or GIScience (4 units)
Area E. Integrative and Regional Geography (4 units)
non-major requirements upper division coursework (7 units)