



UCLA
Department of Ecology and Evolutionary Biology

MARINE BIOLOGY MAJOR (CATALOG MAJORS FALL 2010 AND LATER)

NOTE: LIFE SCIENCE CORE CURRICULUM AND ADDITIONAL INFORMATION ABOUT THE MAJOR AVAILABLE at http://www.eeb.ucla.edu/ugrad_majors.php.

Lower Division Requirements for the Marine Biology Major:

Life Science Core Curriculum AND **Atmospheric & Oceanic Science 1** or **Earth & Space Sciences 15**

Upper Division Requirements for the Marine Biology Major:

(Courses may be applied to only ONE category.)

COURSES TAKEN

1	Ecology & Evolutionary Biology 109 and 109L	
2	ONE Ecology & Evolutionary Biology LAB COURSE (at least four units) from the following: Ecology & Evolutionary Biology 101, 105, 110, 112, 136, 170, 181	
3	ONE COURSE in Marine Organismic Biology or Physiology (at least four units): Ecology & Evolutionary Biology 101, 105, 107, 112, 128, 137, 142, 168, 170; Physci 166	
4	ONE COURSE in Ecology or Behavior (at least four units): Ecology & Evolutionary Biology 100, 116, C119, 122, 126, 128, 129, M131, (same as Geography M117), 133, 136,137,142, 151A, 152, 154, 155, 162, 170; Anthropology 128A;	
5	ONE COURSE in Evolution (at least four units): Ecology & Evolutionary Biology 116, 120, 121, 130, 133, 135, M171, C174, 175	
6	ONE FIELD QUARTER (totaling 12-16 units): Marine Biology Quarter (MBQ) or pre-approved equivalent	
7	ONE ADDITIONAL COURSE (at least four units) in Physical, Chemical, or Geological Oceanography from the following list: Atmospheric & Oceanic Sciences 102, 103, 104, M105 (same as EE BIOL M139), and 130; Chemistry & Biochemistry 103, 153A (strongly recommended); Earth & Space Sciences 100, 116, 119, 141, 153; EE BIOL 153, 198A, 198B, 199, 153; Environment 184; Geography 100, 101, 103, 106, M117 (same as EE BIOL M131), 123, 130, 168,169; Mechanical and Aerospace Engineering 103, 150A Molecular, Cell & Developmental Biology 172	