## DEPARTMENT OF ECOLOGY, EVOLUTION, & MARINE BIOLOGY 3320 LIFE SCIENCES AND TECHNOLOGY BLDG.—PHONE: 805-893-5191

http://www.lifesci.ucsb.edu College of Letters and Science University of California, Santa Barbara

NAME		
Date	Perm #	

Note: See Major Progress Check on GOLD for full list of all degree requirements.

## **ZOOLOGY MAJOR, B.S. – 2023-2024**

To be admitted to full major status, students must fulfill the pre-biology course and grade-point average requirements as described in the *General Catalog*. At minimum, they must complete twelve designated courses from the Preparation for the Major with a 2.0 or higher UC grade-point average. Note: Hyphens indicate that an entire sequence or combination must be completed as shown to fulfill an area requirement. A single course can satisfy only one requirement. Grades earned must meet the grade prerequisites for the full major.

PREPARATION FOR THE MAJOR	UNITS TO COMPLETE
Chemistry 1A-AL-B-BL-C-CL or 2A-AC-B-BC-C-CC MCDB 1A-B, EEMB 2-3, MCDB 1LL and EEMB 2LL Mathematics 3A-B or 34A-B One of the following: PSTAT 5LS or PSTAT 5A (Math 4A acceptable, but not recommend Physics 6A-AL-B-BL-C-CL *Organic Chemistry may be required by some graduate or professional schools. Consult with an ad	168ed)4 or 5
UPPER-DIVISION MAJOR	40
48 UD units are required in biological sciences, distributed as follows:	
Courses with an asterisk (*) are listed in more than one area, but they may be applied to on	ly one area.
A. Core Curriculum: One course required from each of the following categories:  1. Ecology: EEMB 120	
B. Area of Concentration: EEMB 112 and 113-113L and 116	
C. Regulatory Biology/Behavior Emphasis: Two courses required from the following: EEMB 138, 143, 157A, 157B, 165	
D. <u>Biodiversity and Systematics Emphasis:</u> One course (or course sequence) required for EEMB <u>103A</u> , <u>106</u> , 107- <u>107L</u> , <u>108</u> , <u>111</u> , <u>119</u> , 127, 128, 133 (or Env S 133), 136 (or 144, 145, <u>150A</u> , 163	Earth 111), 140,
E. <u>Electives</u> : Additional UD courses offered in EEMB, or from Areas C and D above, to bring the total UD units in the major to 48: Anth 121, 121T, 153T; Earth 144, 149 MCDB 101AH, 101B, 101L, 103, 111, 111H, 112, 112H, 112L, 133, 134, 151, 151 Recommended courses: EEMB 102	9, 111 (Geog 149); Ling 185; H, 170
Notes: Laboratory courses are underlined in areas A-E above. The following courses do not major credit: EEMB 182, 183, 184, and 189. In addition, no more than 8 units of the follow EEMB 185-199. Finally, a minimum of 32 units must be completed through courses within t	ing courses combined will apply:
MAJOR REGULATIONS	245 = ii
PREREQUISITES	lied to the major from other grades. tment chair and dean. and all courses (Prep and
simultaneously to both LID majors	