PHYSICS DEPARTMENT 3019 RROIDA—PHONE: 893-4567

3017 DKOIDA—I HONE. 073-430	,
http://www.physics.ucsb.edu	
College of Letters and Science	

NAME		
Date	Perm #	

College of Letters and Science
University of California, Santa Barbara

PHYSICS MAJOR, B.A. – 2016-2017

Admission to the major requires completion of the preparation for the major. If Physics 1-2-3-4-5 is taken in place of Physics 20-21-22-23-24-25, it must be completed with an average grade of 2.70. Courses from the two sequences can be combined, for example Physics 1-2-3-24-25, with an average grade of 2.70 required in the courses taken from the Physics 1-2-3-4-5 sequence.

PREPARATION FOR THE MAJOR	UNITS YET TO COMPLETE
Physics 20-21-22-23-24-25 or (1-2-3-4-5 with an average grade of 2.70)	17-23
Physics 3L-4L-(5L or 25L) or 13AH-BH-CH	3-6
Chemistry 1A-B or 2A-B	
Mathematics 3A-B, 4A-B, 6A-B	24
UPPER-DIVISION MAJOR	
42 units of approved UD Physics, Chemistry, Earth Science, EEMB, Enginee MCDB courses are required, distributed, as follows:	ring, Geography, Mathematics and
A. 24 units of UD physics	24
Courses taken:	
B. 8 units of UD physics laboratory chosen from the following courses: Physics 127AL, 127BL, 128AL, 128BL	8
Courses taken:	
C. 10 units of UD Chemistry, EEMB, Engineering, Geography, Earth Scie MCDB, and Physics electives chosen in consultation with a faculty adv	
A grade of C- or above is required in order to continue the sequence of	upper-division courses.
Note: All Bachelor of Arts candidates <i>must</i> have their lower division programs approved by Arts candidates <i>must</i> have their upper-division program approved by advisor before the beginning of classes in the fall quarter of the year	leclared their major. All Bachelor of y the corresponding Physics faculty
MAJOR REGULATIONS	
PREREQUISITES	g courses applied to the major from other
SUBSTITUTIONS	nce at UCSB. division major courses <u>and</u> all courses (Prep an ss of minimum requirements.
DOUBLE MAJORS With the approval of each department chairp simultaneously to both UD majors.	