DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY

Trailer 232—PHONE: 893-5675

http://www.chem.ucsb.edu

College of Letters and Science

University of California, Santa Barbara

NAME		
Date	Perm #	

CHEMISTRY MAJOR, B.S. – 2016-2017

A UC GPA of 2.00 or above in each of the six sequences of courses, listed in Area I, is required for admission to the full Chemistry major. Acceptance into the pre-major does not guarantee admission to full major status. Upon satisfactory completion of the pre-major courses, students must complete a change of major petition, available in the Department of Chemistry and Biochemistry Student Affairs Office.

I. PRE-MAJOR REQUIREMENTS	UNITS YET TO COMPLETE
Chemistry 1A or 2A, 1B or 2B, 1C or 2C	9
Chemistry 1AL, 1BL or 2BC, 1CL or 2CC	6
Chemistry 6AL, 6BL (or 6BH)	6
Chemistry 109A or 109AH, 109B or 109BH, 109C or 109CH	12
Math 3A-B, 4A	12
Physics 1-2-3-4	14
II. PREPARATION FOR THE MAJOR	
The following courses are not required to be admitted into the Chemistry B.S. major, but	are required
to complete the major. Chemistry 6CL (or 6CH)	3
Math 4B and 6A	
Physics 3L-4L	
UPPER-DIVISION MAJOR	
45 UD Chemistry units are required, distributed as follows:	
Note: Transfer students receiving subject credit for Chemistry 150 <i>must</i> complete a mir 45 UD units in the Department of Chemistry and Biochemistry.	nimum of
A. Chemistry 113A-B-C, 142A (or W 142A), 150, and 173A-B	21-24
B. Chemistry 116AL-BL-CL	9
C. UD Chemistry electives, with no more than one course from Chemistry 123 and 14	912-15
The following courses will not apply toward the major: Chemistry 101, 102, 183, 1	84, 192, 193, 196 and 199
Courses taken:	
Note: By petition, some of the Area C elective units may be taken in other related depart	rtments.
MAJOR REGULATIONS	
PREREQUISITES	n, including courses applied to the to the department chair and dean. CSB. major courses and all courses (Prep f minimum requirements.
DOUBLE MAJORS	to a total of 8 units may be applied

simultaneously to both UD majors.