

DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY

1631 Physical Sciences Building-North—PHONE: 893-5675

http://www.chem.ucsb.edu

College of Letters and Science

University of California, Santa Barbara

NAME _____

Date _____ Perm # _____

BIOCHEMISTRY MAJOR, B.S. – 2007-2008

PREPARATION FOR THE MAJOR

UNITS YET TO COMPLETE

Chemistry 1A or 2A, 1B or 2B, 1C or 2C <u>and</u> 1AL or 2AC, 1BL or 2BC, 1CL or 2CC	15 _____
Chemistry 6AL <u>and</u> 6BL (or 6BH)	6 _____
Chemistry 109A-B-C	12 _____
Mathematics 3A-B-C and 5A	16 _____
Physics 6A-AL-B-BL-C-CL	12 _____
MCDB 1A-AL, MCDB 1B, EEMB 2, and either MCDB 1BL or EEMB 2L	11 _____

UPPER-DIVISION MAJOR

46 UD units required, distributed as follows:

A. Chemistry 112, 113A-B, 142A-B-C, 173A	24 _____
B. Chemistry 110L, 112L, and 125L	11 _____
C. Six units from the following core electives: Chemistry 141, 143, 145, 146, 147, 151, 154A-B, 161, 162A, 162B, 171, 181	6 _____
D. Five additional units from C above or the following: Chemistry 111, 115A-B-C, 117A, 118, 120, 123, 124, 126 (provided 145 has not been taken), 127, 128, 129, 132, 133, 134, 150, 173B, 175, 176; MCDB 101B, 103, 126B-C, 134, 135	5 _____

MAJOR REGULATIONS

PREREQUISITES	Check the <i>General Catalog</i> for the prerequisites to all listed courses.
P/NP GRADING OPTION	Not allowed for major courses (prep or UD), including courses applied to the major from other departments.
SUBSTITUTIONS	In the major requirements permissible only by petition to the department chair and dean.
RESIDENCE REQUIREMENTS	At least 20 UD units in major while in residence at UCSB.
G.P.A REQUIREMENTS	At least 2.0 overall UC average in all upper-division major courses <u>and</u> all courses (Prep and UD) for the major, including courses in excess of minimum requirements.
DOUBLE MAJORS	With the approval of each department chairperson, up to a total of 8 units may be applied simultaneously to both UD majors.