

Name: \_\_\_\_\_

PID Number: \_\_\_\_\_

### Lower Division Requirements

Biology	Chemistry	Mathematics	Physics
BILD 1 _____	6A _____	10A/20A _____	1A + 1AL _____
BILD 3 _____	6B _____	10B/20B _____	1B + 1BL _____
BILD 4* _____	6C _____	11*/10C/20C _____	1C + 1CL _____
*Required for freshmen admitted FA15 and later and transfers admitted FA17 and later	7L _____	*MATH 11 is required for freshmen admitted FA16 and later and transfers admitted FA18 and later	-or- 2A _____ 2B _____ and lab _____ 2C _____ (2BL/2CL/2DL)

### Upper Division Requirements

*Note: Any given course can only satisfy one major requirement.*

#### Complete the Following -

CHEM 140A _____	BIMM 100 _____
CHEM 140B _____	BIMM 114 _____
CHEM 143A _____	BIMM 120 _____
BIBC 102 _____	BIMM 121 _____
BICD 100 _____	BIMM 124 _____
BICD 140 _____	

**Upper-Division Biology Electives** - Complete two (2) upper-division courses (at least four units each) offered by the UC San Diego Division of Biological Sciences. These may include one quarter of BISP 195, up to four Bixx 194s, and one quarter of either BISP 193 or BISP 196/197/199. Electives may also include SIO 121, 123, 124, 125, 126, 127, 128, 129, 131, 132, 133, 134, 138, 147, 181, and 189. Only one BISP 196/197/199 can apply towards the major.

\_\_\_\_\_

Major GPA \_\_\_\_\_ *must be at least 2.0 to graduate*

Advisor/Date: \_\_\_\_\_

*Please refer to current UC San Diego General Catalog for official degree requirements.*

**C-**

**Minimum Grade Requirement:** All courses (except BISP 193, 195, 196, 197, & 199) to be applied toward the major must be taken for a letter grade, earning a C- or better.

**20**

**Biology Residency Requirement:** All biology majors must complete at least 20 units of upper-division coursework in the Division of Biological Sciences that directly apply towards major requirements while officially enrolled at UC San Diego.

**48**

**Upper-Division Unit Requirement:** All UC San Diego students must complete 48 or more units of upper-division coursework within the major.