## MOLECULAR & CELLULAR BIOLOGY B.S

## PHARMACOLOGY EMPHASIS Sample Four Year Schedule Plan

**YEAR 1:** 

FALL	WINTER	<b>SPRING</b>

Chem 1A-AL Chem 1B-2AL Chem 1C-2BL

Math 3A or 34A Math 3B or 34B PSTAT 5LS or Math 4A

**YEAR 2:** 

<u>FALL</u>	WINTER	<b>SPRING</b>
MCDB 1A	MCDB 1B-1LL	EEMB 3-2LL
Chem 109A	EEMB 2	Chem 109C
*Phys 6A-AL	Chem 109B	+Chem 6AL
	*Phys 6B-BL	*Phys 6C-CL

<sup>\*</sup>Physics can be completed any time during the first 3 years but must be completed by ones Spring Quarter of year 3 (as MCDB 108C requires Physics 6C as a pre/corequisite). Placement can vary depending on preparation, summer school, and potential math, stats, and physics AP credit. +Chem 6AL can be taken any quarter after completion of Ochem 109A.

SPRING

## **YEAR 3:**

FALL	WINTER	<b>SPRING</b>
MCDB 108A	MCDB 108B	MCDB 108C
MCDB 111	MCDB 101A	MCDB 101B

## **YEAR 4:** FALT.

FALL	WINTER	<u> </u>
MCDB 126	MCDB 126B	**MCDB 135
MCDB 126AL	MCDB 126BL	**CHEM 161

WINTER

The department has a list of courses offered quarter by quarter (available in LSB 3320 and on the following website under Resource Documents: https://undergrad.biology.ucsb.edu). Prerequisites are also listed in the General Catalog.

<sup>\*\*</sup>Area D and III courses: Choose upper division major area course options according to your interest and career goals, and place according to completed prerequisites and quarter offered. Note that 3 units of either MCDB 197 or 199 can substitute for either MCDB 126AL or 126BL but not both. Check the major requirement sheet for acceptable courses