

Molecular and Cell Biology (BI37)



	NAMELOWER DIVISION REQUIREMENTS
BILC	3 5
СНЕ	M 6A 6B 6C 7L 40A 40B 40B
МАТ	TH 10A/20A 10B/20B 11
РНҮ	'S 1A 1 1C 1CL 1CL 1CL
	-OR- 2A
UPPER DIVISION REQUIREMENTS NOTE: ANY GIVEN COURSE CAN ONLY SATISFY ONE MAJOR REQUIREMENT	
	BICD 100 BICD 110 BIMM 100
	BIBC 100 OR CHEM 114A BIBC 102 OR CHEM 114B
BIBC 103 OR BIMM 101	
MOLECULAR AND CELL BIOLOGY(MCB) CORE Complete three (3) courses from the following: BIBC 120, BICD 102, 112, 130, 140, 156, BIEB 146, 152, BIMM 110, 112, 114, 118, 120, 122, 134, 162, 172, BIPN 140, CSE 180, PHYS 177, SIO 124	
BIOLOGY LAB Complete one (1) lab from the following: BIBC 103, 151, BICD 101, 123, 145, BIEB 121, 123, 131, 135, 141, 143, 159, 167, BIMM 101, 121, 143, BIPN 105, 145, BISP 196/197/199	
BIOLOGY ELECTIVE UNITS*	
	plete at least six (6) or eight (8) units of upper division coursework offered by UC San Diego School of Biological Sciences. Number of elective needed are variable depending on the upper-division biology lab selected.
*Biology elective units may be completed with courses numbered 100-189 taken through UC San Diego's School of Biological Sciences. Elective units may include one quarter of BISP 195, up to four Blxx 194s, and one quarter of either BISP 193 or BISP 196/197/199. Only one BISP 196/197/199 can apply towards the major.	
2.0	Minimum Major GPA Requirement: Students must have a minimum 2.0 major GPA to graduate. Major GPA
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 School 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.