

NAME: _____

CSUB ID #: _____

GENERAL EDUCATION GOALS

| | | | | |
|-------------------------|-------------------------|--------------|----------------|--------------------------|
| (ALL) | (ALL) | (ALL) | (ALL) | (ALL) |
| CSUB1009: _____ | B1: Met through program | D1: _____ | US HIST: _____ | GWAR: _____ |
| CSUB1019: _____ | B2: Met through program | D2: _____ | GOVT: _____ | UDB: Met through program |
| A1: _____ | (ALL) | SELF: _____ | | UDC: _____ |
| A2: _____ | C1: _____ | | JYDR: _____ | UDD: _____ |
| A3: _____ | C2: _____ | | | CAPSTONE: _____ |
| A4: Met through program | | | | |

LOWER DIVISION CORE

| | |
|------------------|-----------------|
| BIOL 2010: _____ | Intro - Cells |
| BIOL 2110: _____ | Intro - Animals |
| BIOL 2120: _____ | Intro - Plants |

UD ELECTIVES (20 units)

At least 20 units of additional upper division elective coursework in Biology. At least three courses must be four units with lab and at least one must be a laboratory course at the 4000-level. Four units selected from the following may be substituted for an elective: CHEM 3400 & 3401 or 4400 & 4401 (only one combination may be substituted), or other by advisor's approval.

| |
|--------------------------|
| BIOL 4xxx: _____ |
| BIOL 3xxx or 4xxx: _____ |
| BIOL 3xxx or 4xxx: _____ |
| BIOL 3xxx or 4xxx: _____ |
| BIOL 3xxx or 4xxx: _____ |
| BIOL 3xxx or 4xxx: _____ |

UPPER DIVISION CORE

| | |
|------------------|-----------------------|
| BIOL 3120: _____ | Res Design & Analysis |
| BIOL 3010: _____ | General Genetics |
| BIOL 3020: _____ | General Physiology |
| BIOL 3110: _____ | General Ecology |
| BIOL 4100: _____ | Evolution |
| BIOL 4910: _____ | Senior Sem |

COGNATES

| | |
|------------------|----------------------|
| | Foundations of: |
| CHEM 1000: _____ | ...Chemistry |
| CHEM 1001: _____ | ...Chemistry Lab |
| CHEM 1100: _____ | ...Analytical Chem |
| CHEM 2300: _____ | ...Organic Chem |
| MATH 1050: _____ | Pre-Calculus 1 |
| PHYS 2110: _____ | Algebra-based Phys 1 |

ADDITIONAL REQUIREMENTS FOR PRE PROFESSIONAL TRACK

| | |
|--------------------------|----------------------|
| CHEM 1600: _____ | Found/Physical Chem |
| CHEM 3300/3301: _____ | Organic Chem 1/Lab |
| CHEM 3310/3311: _____ | Organic Chem 2/Lab |
| CHEM 2400: _____ | Found/Biochemistry |
| MATH 2510 OR 2010: _____ | Calc/Life Sciences 1 |
| MATH 2520 OR 2020: _____ | Calc/Life Sciences 2 |
| PHYS 2120: _____ | Algebra-based Phys 2 |