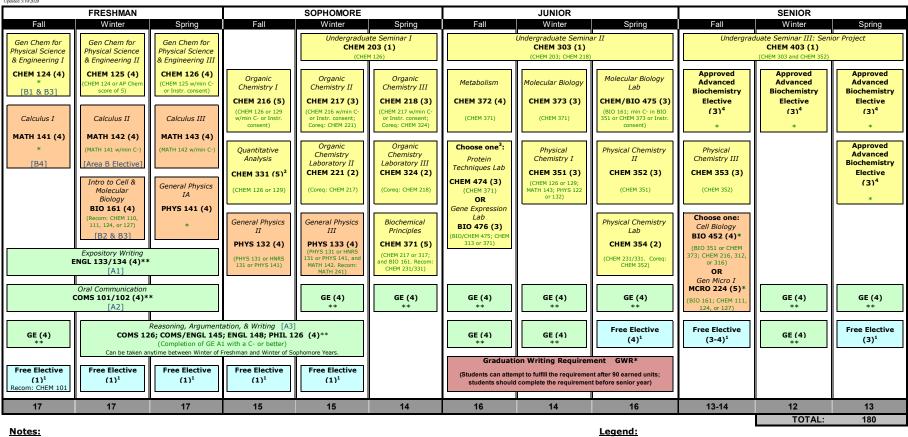
B.S. in BIOCHEMISTRY

CAL POLY

Suggested 4-Year Academic Flowchart



MOST GENERAL EDUCATION COURSES CAN BE TAKEN IN ANY ORDER AS LONG AS PREREQUISITES ARE MET

- * Refer to current catalog for prerequisites.
- ** One course from each of the following GE areas must be completed: A1, A2, A3, Upper-Division B, C1, C2, Lower-Division C Elective, Upper-Division C, D1, D2, D2, Upper-Division D, E, and a GE Elective. Upper-Division B, Upper-Division C, and Upper-Division D should be taken only after Junior standing is reached (90 units).

Refer to online catalog for GE course selection, United States Cultural Pluralism (USCP) and Graduation Writing Requirement (GWR).

USCP requirement can be satisfied by some (but not all) courses within GE categories: Upper-Division B, C1, Upper-Division C, D1, D3, or E.

1 A maximum of 16 units of elective credit may be required for the major to reach the 180 unit requirement to graduate. Excess units of AP Test credit may be applied to elective credit. The Chemistry Dept strongly recommends taking CHEM 101 (1) in your first quarter. Also, it is suggested that you take supplemental workshops (SCM 150) along with available Math/Science courses in your first year



Free Electives (15-16)

² Students should take CHEM 331 as soon as possible after completing CHEM 126.

³ The Biochemistry/Chemistry Department recommends CHEM 474 be taken as the Advanced Lab option. Excess units count as approved Advanced Biochemistry electives.

⁴ Select 12 units from Advanced Biochemistry Electives. This is the default curriculum for students who do not declare a concentration. At least two courses must be chosen from List A (see catalog), including one lecture. Consult with advisor.