



2023-2024
College of Science
Minors

DISCOVERY

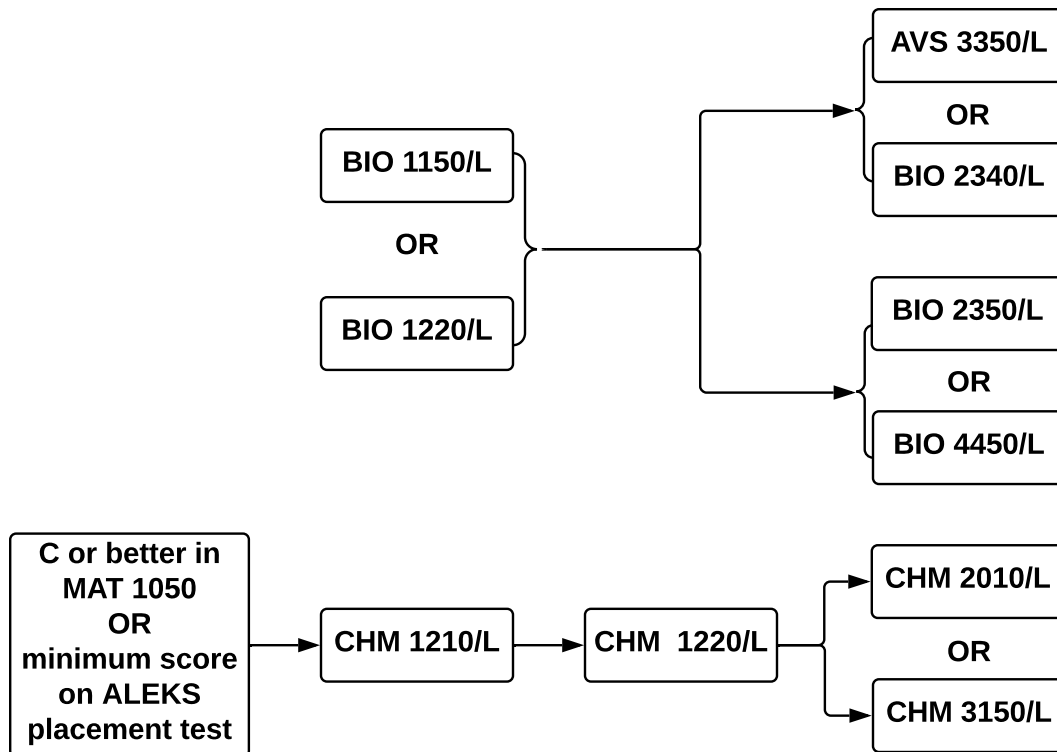
The
College of Science

CAL POLY POMONA



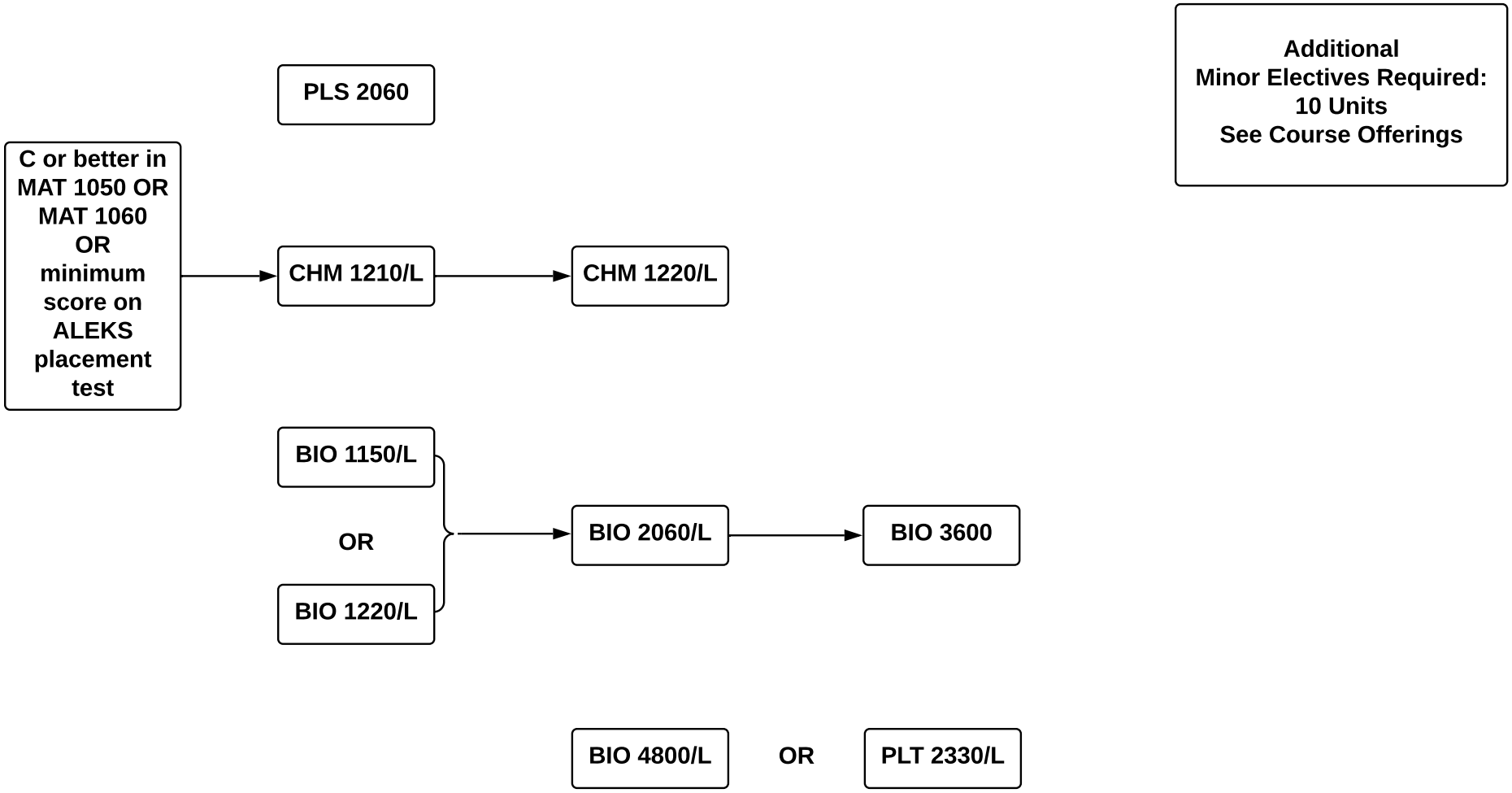
Physiology Minor

36 Units



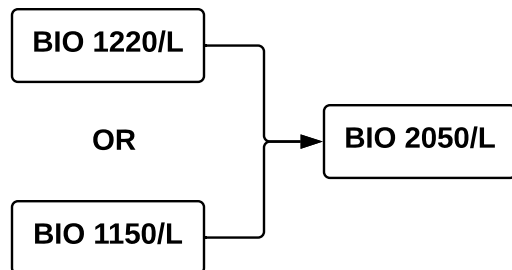
**Additional
12 Units
Advanced Physiology
Electives Required**
Must Include one class from
each of the following four
groups:
- Physiochemical Properties
- Physiology
- Nutrition
- Ergonomics
See Course Offerings

Environmental Health Specialist Minor 35 Units



Botany Minor

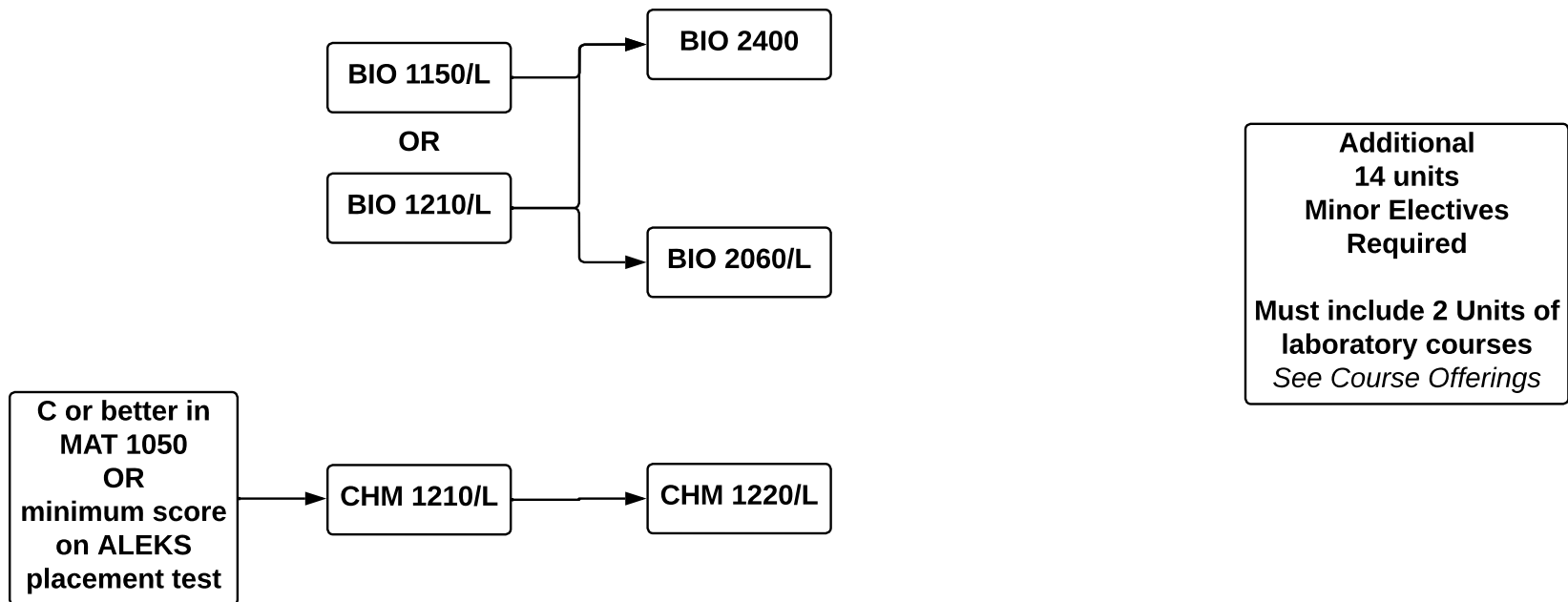
26 Units



**Additional
18 Minor Elective Units
Required
See course offerings**

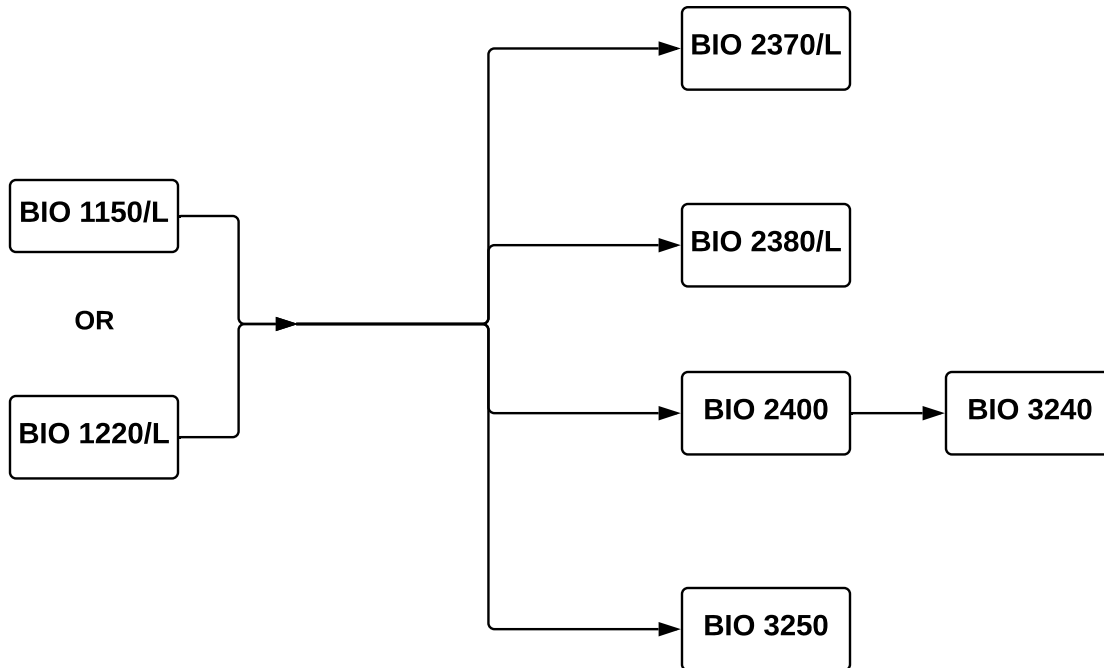
Microbiology Minor

33 Units



Zoology Minor

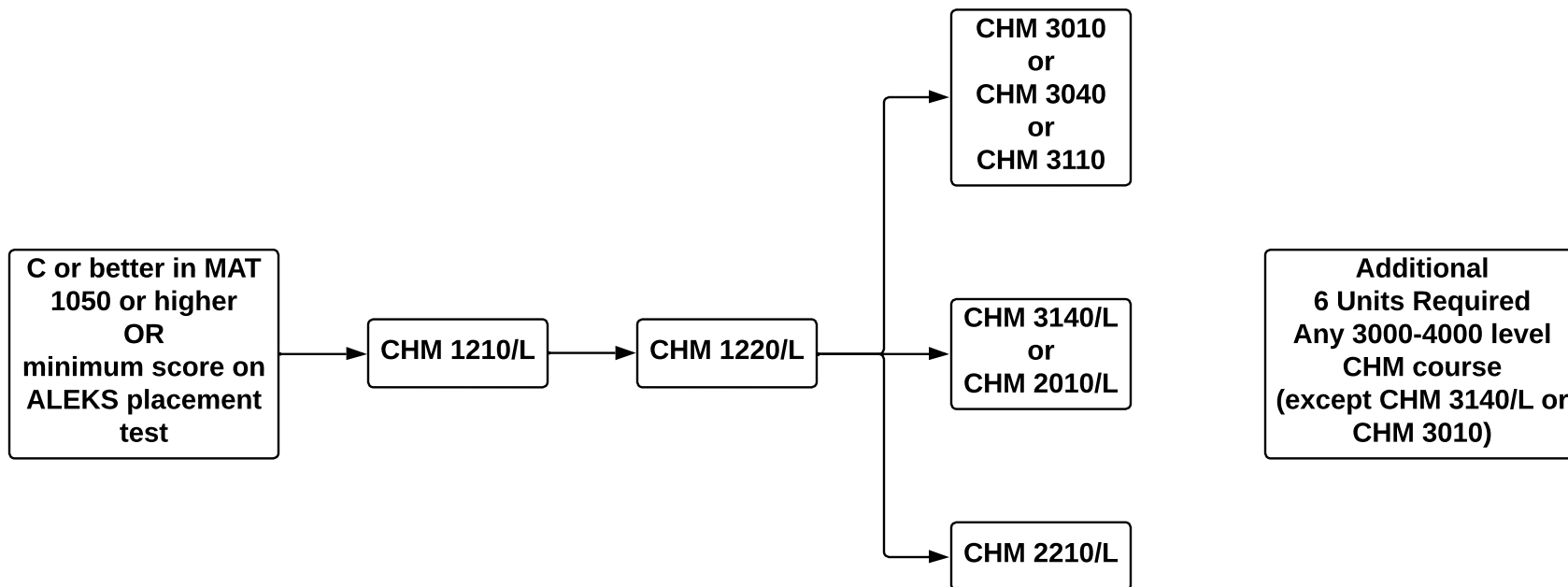
30 Units



Additional
9 Minor Elective Units required.
See course offerings

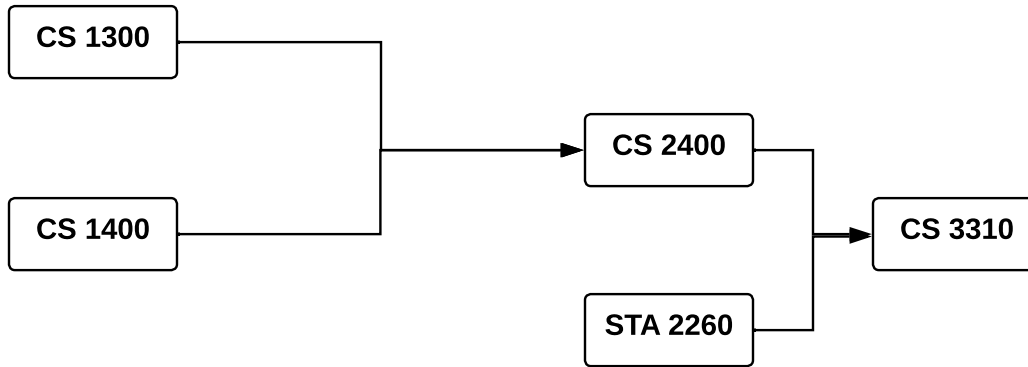
Chemistry Minor

25 Units Required



Computer Science Minor

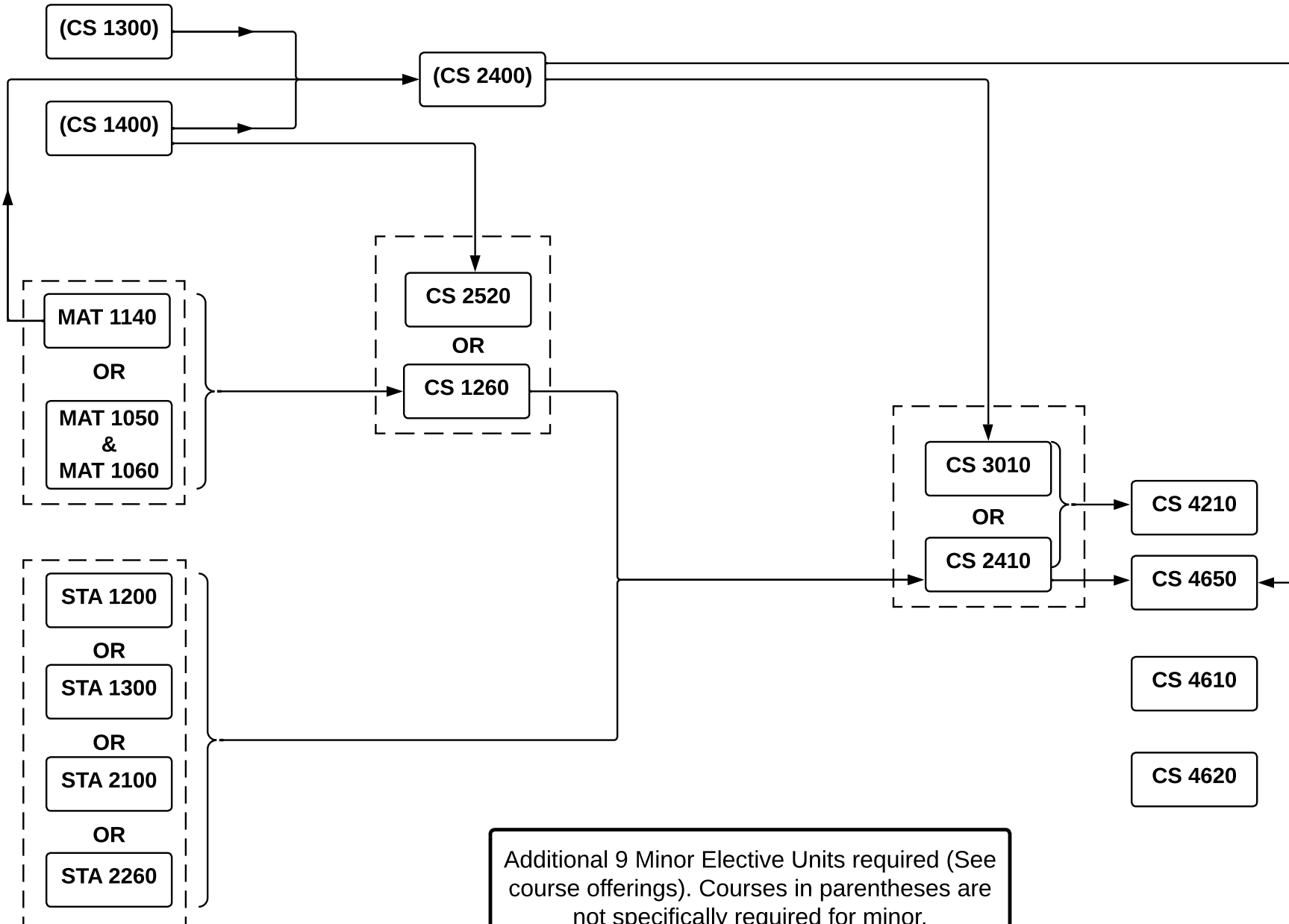
29 Units



Additional
12 Minor Elective Units
required. See course offerings

Data Science Minor

29 Units



Geology Minor

20 Units Required

Minor Required:
8 Units
(In any order)

GSC 1110

GSC 1120

GSC 1410L

GSC 1510L

Additional

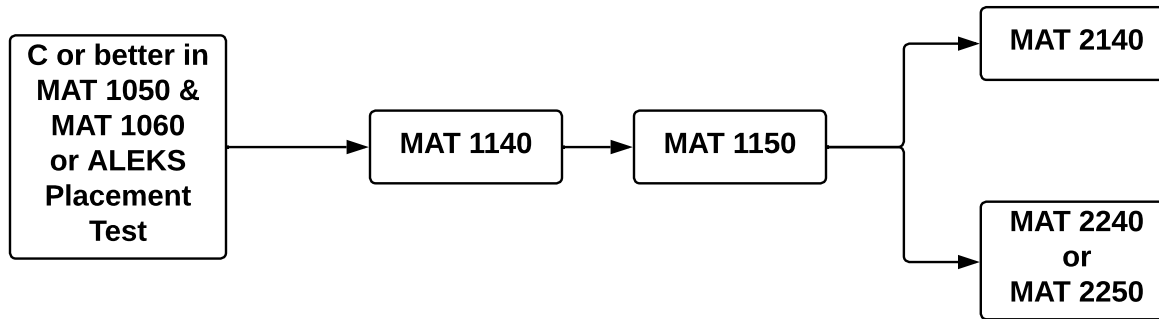
12 Units of Minor Electives

3 Units Lower Division GSC Courses

9 Units Upper Division GSC Courses

Mathematics Minor

28 Units Required



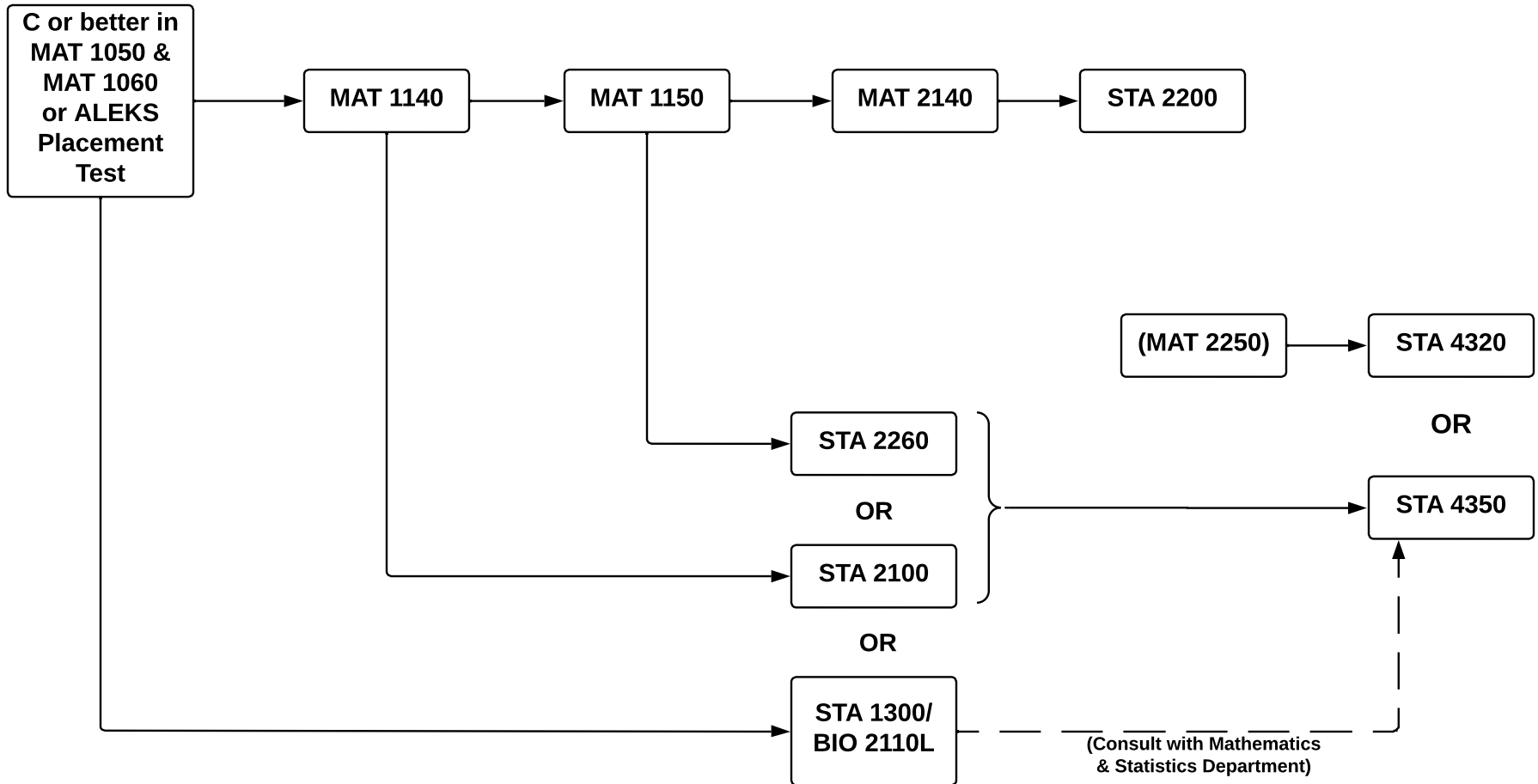
Additional 12-13 Units Minor Electives Required

- Total units of minor must equal 28
- At least 9 elective units must be upper division
- Permitted lower division electives are MAT 2010/L, STA 2100, STA 2200, or STA 2260
- See catalog for restrictions on upper divisions electives

Statistics Minor

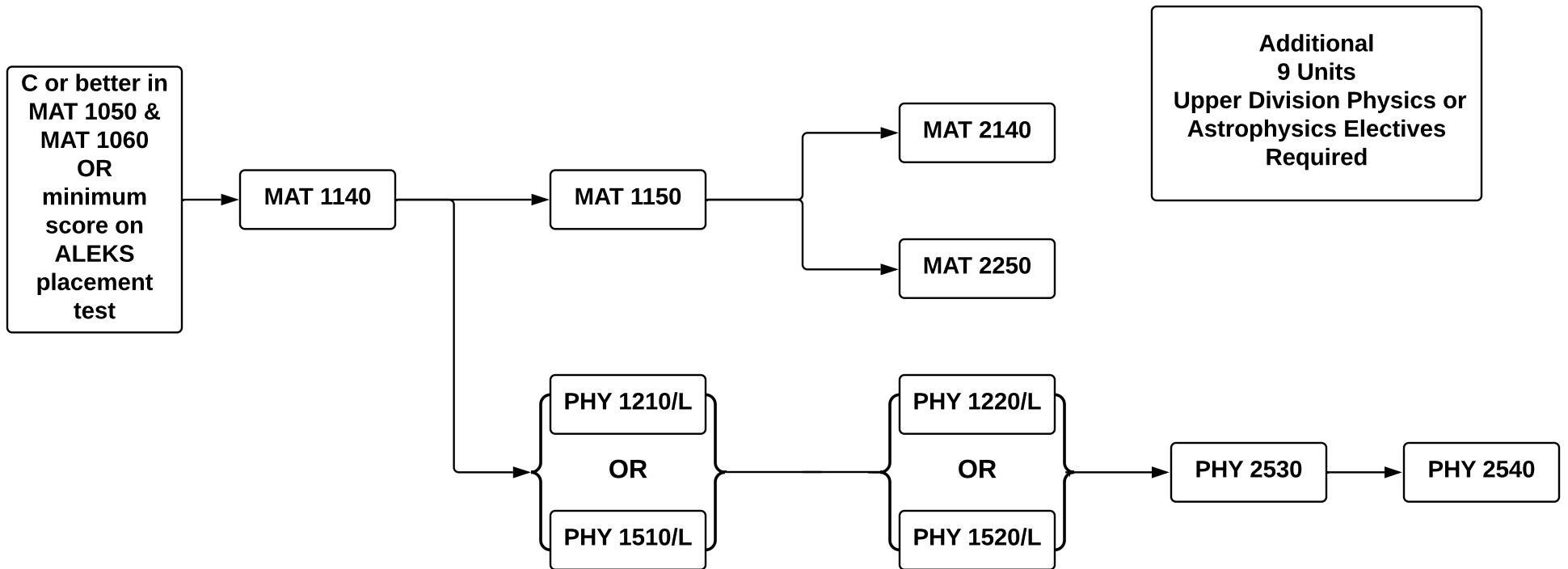
28 Units Required

Additional
5-6 Units Minor
Electives
Required



Physics Minor

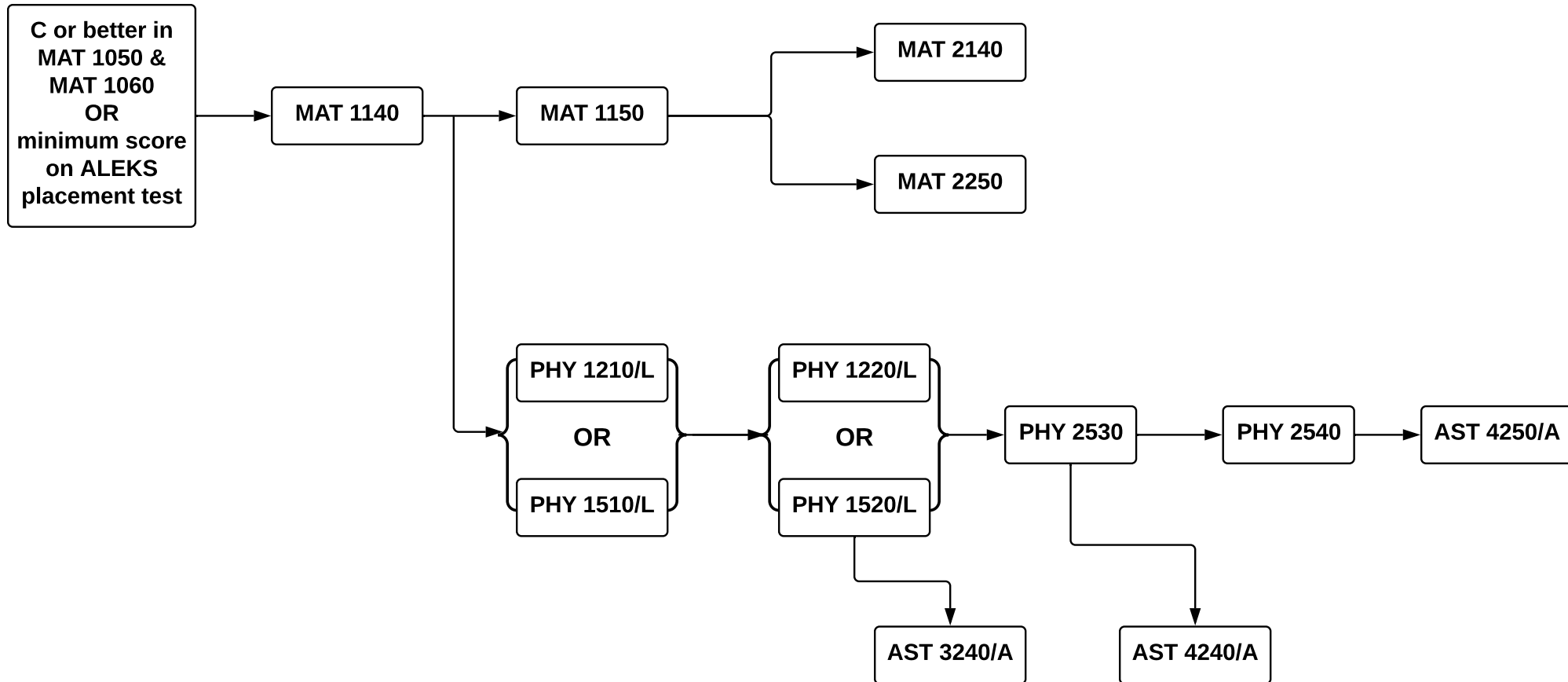
39 Units Required



Additional
9 Units
Upper Division Physics or
Astrophysics Electives
Required

Astronomy Minor

41 Units Required



Biophysics Minor

47 Units Required

