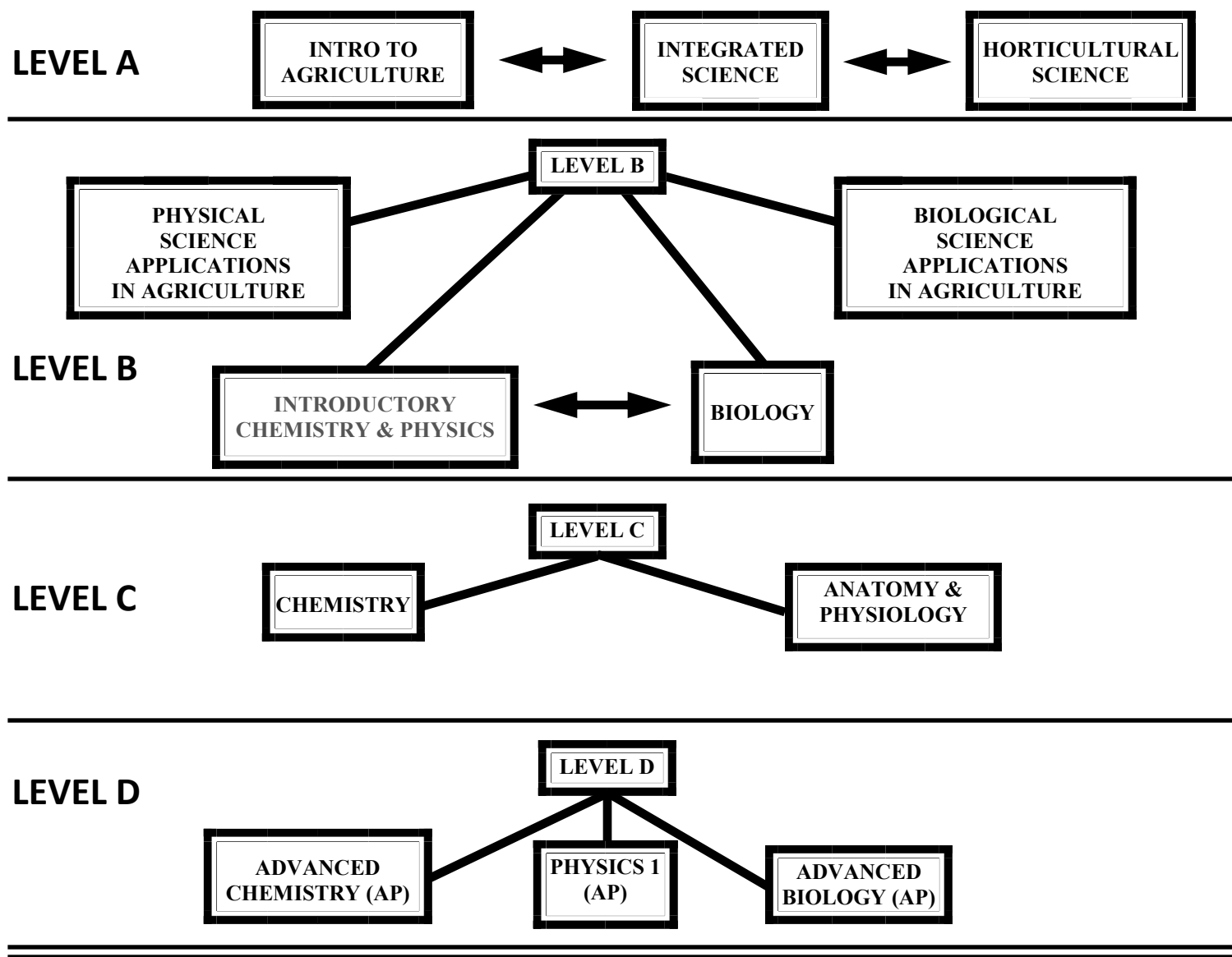


SCIENCE FLOW CHART



Students must take courses in correct sequence. Levels A and B are starting points for the students.

- 1) Once successfully completing a course in Level A, a student is encouraged advance or progress to the next level of the science series.
- 2) Students at the C level may take as many level C courses as their schedule permits.
- 3) ~~Students who start at level B courses and successfully complete at least one course may not return to level A courses. In addition, students who successfully complete a level C course may not return to take a level B course.~~
- 4) ~~Students may only return to a lower level course if they have failed the first course attempted in the next higher level.~~
- 5) ~~Students are encouraged to study both life sciences and physical sciences.~~
- 3) Students are required to complete a three years of science. One of which must be a ... (see science student handbook changes for parallel wording).

LEVEL A COURSES

LEVEL B COURSES

LEVEL C COURSES

LEVEL D COURSES

(P.S.) Adv. Chemistry (AP) (P.S)

Integrated Science (P.S.)
Biology (L.S.) Chemistry