

WHICH FRESHMEN SCIENCE IS RIGHT FOR YOU?

Freshman year is fun and exciting and also can be a stressful transition from middle school to high school. When choosing the level of any class you need to ask yourself (and answer honestly) the following questions. Remember there are no "right" or "wrong" answers, but answering them can guide you into finding the right class fit for you.

- **HOW MUCH TIME AM I WILLING TO STUDY AT HOME BY MYSELF?**
- **IS GETTING AN EXTRA GPA POINT IMPORTANT TO ME?**
- **HOW MUCH OF MY TIME WILL MY OTHER CLASSES/ACTIVITIES REQUIRE?**
- **DO I ENJOY THIS SUBJECT?**

KAP BIOLOGY



STUDYING

Expected to practice/review topics **DAILY! Rigor & depth of knowledge in the course is deeper** in preparation for AP Biology.



Topics will be explored at an accelerated pace, offering a dynamic and engaging learning experience.



GRADE BREAKDOWN

Major = 60% **GPA** 5.0
Minor = 30%
Other = 10%



HOMEWORK

Finish incomplete class work as well as complete notes checks by assigned due dates. Time management & organizational skill needed.

ACADEMIC BIOLOGY



STUDYING

Main focus is on class discussion and concepts are directly taught in class. Organizational skills and time management is incorporated.



Topics will be covered at a steady and comprehensive pace, allowing time for thorough understanding and mastery.



GRADE BREAKDOWN

Major = 50% **GPA** 4.0
Minor = 35%
Other = 15%



HOMEWORK

Finishing incomplete class assignments.