

DSA Science Sequence Planner

- In order to meet graduation requirements, your student **must** take a:
 - Life Science:** Standard Biology or Honors Biology
 - Earth/Environmental Science:** Standard Earth Science or Honors Earth Science or AP Environmental Science
 - Physical Science:** Physical Science, Chemistry, or Physics
- In order to compete for college admissions, the science department recommends four years of science.
- All science courses have science pre- or co-requisites*. These are listed below.
- A flowchart of courses is on the back of this page.
- Students may ONLY take two sciences in the same year if one or more is an AP science course.**

Course	Science Pre-Requisite	Other Pre-Requisite
Earth Science	8 th grade Science	None
Honors Earth Science	B in 8 th grade Science B in 8 th grade Math	None
Biology	Pass Earth Science	None
Honors Biology	9 th grade: A in 8 th grade Science 10 th grade: A in Earth science	9 th grade: A in 8 th grade Language Arts and A or B in CC1 10 th grade: A or B in CC1
Physical Science	None	None
Chemistry	Pass Biology	Pass CC2
Honors Chemistry	A or B in Honors Biology OR A in Standard Biology	A or B in Honors CC2
Physics	Pass Biology	Pass CC2
Honors Physics	A or B in Honors Biology	A or B in Honors CC2
AP Environmental Science	Honors Bio (A or B), Co/Pre: Honors Chemistry (A or B)	A or B in Honors CC2
AP Biology	A or B in Honors Biology AND A or B in Honors Chemistry	A or B in Honors CC3
AP Chemistry	Honors Chemistry (A or B)	A or B in Honors CC3
AP Physics	Honors Physics (A or B)	Co-requisite: AP Calculus

* Any co-requisite can be fulfilled as a pre-requisite.

→Please note the pre-requisite criteria from above.



