## Science Curriculum

			•			Challenge electives
Challenge curriculum  Freshman → Sophomore -				<b>→</b> Junior		AP Biology
Honors		Honors	onors nemistry	Honors Physics	<b>→</b>	AP Physics
Biology		Chemistry				AP Chemistry
	•					Regular electives
					,	Science Research
Regular curriculum Freshman → Sophomore →				Junior	, 	Human Bio 2
Physical Science	,	Biology 1		Chemistry 1	<b>→</b>	Forensics
			<u> </u>			Environmental Science
			· ••			Physics

Prerequisites for electives:

All electives except Science Research have Chemistry 1, Honors Chemistry, or Physics as a prerequisite.

For Forensic Science, Environmental Science, and Physics, the chemistry requirement can be concurrent. For Bio 2 the Chemistry requirement can be concurrent with instructor permission.

Honors Physics requires completion or concurrent Trig

AP Chemistry requires completion of Algebra 2.

AP Physics requires concurrent enrollment in Calculus.