



2022-23 Academic Calendar - Easy Hard Science

Full Year Course Sequences/Tracks (Get 1 Credit for Homeschooling)

Key for Topics
Physical Sciences
Advanced Physical Sciences
Life Sciences
Math
Languages
Art & Culture
On-site Activities & Classes

Elementary School

	Fall 2022 (Sept-Dec) 1/2 Credit	Spring 2023 (Jan-May) 1/2 Credit	Summer 2023 (Jun-Aug) <i>Optional Enrichment</i>
Science Ages 8-9	States of Matter	Elemental Knowledge	<i>Science Elective</i>
Science Ages 10-11	Minecraft Chemistry	Hidden Universe (Health)	<i>Science Elective</i>

Middle School

Physical Science	Intro to Chemistry	Intro to Experiments	<i>Chemistry Elective</i>
Honors Physical Science	Intro to Chemistry & Intro to Experiments	First Semester Chemistry	<i>Chemistry Elective</i>
Math	Pre-Algebra	Pre-Algebra for Science Units	<i>Summer Math Review</i>
Spanish Language	Conversational Spanish 1	Conversational Spanish 2	<i>Family Cultural Immersion Tour</i>
Art & Culture	Cute Drawings 1	Cute Drawings 2	<i>Family Cultural Immersion Tour</i>

High School

	Fall 2022 (Sept-Dec) 1/2 Credit	Spring 2023 (Jan-May) 1/2 Credit	Summer 2023 (Jun-Aug) <i>Optional Enrichment</i>
Chemistry	Intro to Chemistry	First Semester Chemistry	<i>Chemistry Elective</i>
Honors Chemistry*	First Semester Chemistry & Chemical Formulas	Second Semester Chemistry	<i>Chemistry Elective</i>
Advanced Chemistry (2nd Year for Depth)	Organic Chemistry Part 1	Organic Chemistry Part 2	<i>Organic Chemistry Part 3</i>
Physics	Physics Part 1	Physics Part 2	Physics Elective
Advanced Physics (2nd Year for Depth)	Physics Elective	Physics Elective	Physics Elective
Biology	Bio Part A	Bio Part B	<i>Summer Bio Review</i>
Math, 1st Year Algebra	Algebra 1	Algebra 1 Chemistry Problems	<i>Summer Algebra Review</i>
Math, 2nd Year Algebra	Algebra 2	Algebra 2 Physics Problems	<i>Summer Algebra Review</i>

Courses in italics are for enrichment (not required for credit).

* Entrance exam required for Honors Chemistry track.

