

9th grade homeschool, on one page

The courses a 9th grader usually takes, what each one is worth in credits, and which ones Arbor writes for you.

CORE COURSE	CREDIT	WHO WRITES IT	WHAT IT COVERS
English 9	1	Arbor writes it	Short stories, poetry, a novel and a play, grammar, and essays that build to a research paper
Algebra I	1	Arbor writes it	Equations and inequalities, functions and lines, systems, data, exponents, polynomials and factoring, and quadratics
Biology	1	<i>Your own program</i>	Cells, genetics, ecology and the human body, with real labs
World History	1	Arbor writes it	The ancient world to the modern one, read from primary sources
ELECTIVES TO CHOOSE FROM			
Home Economics	½	Arbor writes it	Menus on a budget, baking, hosting a meal, clothes that last, and keeping a home
Logic	½	Arbor writes it	Sound arguments, common fallacies, and how to weigh a claim
Latin I	1	Arbor writes it	Latin grammar, vocabulary, and translating simple sentences
Spanish I	1	<i>Your own program</i>	Listening, speaking and grammar, learned with a real program and real conversation
Physical Education	½	<i>Your own program</i>	A sport, a class, or a fitness plan, done rather than read
Bible	1	Arbor writes it	The Old Testament as one story: Genesis, the Law, the Prophets, and the Writings

A credit is about 120 hours of work, or 180 for a lab science, or a finished course. A typical diploma is about 21 credits over four years, and about 24 for a college-bound student. Your state and your teen's colleges set the real numbers.

Want every day of this planned for you?

Arbor writes the lessons for the courses it teaches, lays out your own programs beside them, and keeps the transcript. Free for 14 days.

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