

Scope of Learning



Founders (Early Elementary)			
	School Year 2023, 2026, 2029	School Year 2024, 2027, 2030	School Year 2025, 2028, 2031
Bible	NT	OT	Survey
History & Civics	American History: Heroes	Ancient World History: Heroes and Peoples	Mid & Modern World History: Heroes and Peoples
Literature	Read Alouds	Read Alouds	Read Alouds
English	Pathway Readers - Before We Read	Pathway Readers - Days Go By	Pathway Readers - Busy Times & Climbing Higher
Science	Botany	Zoology	Chemistry and Physics
Math	Math U See - Primer	Math U See - Alpha	Math U See - Beta

Growers (Late Elementary)			
	School Year 2023, 2026, 2029	School Year 2024, 2027, 2030	School Year 2025, 2028, 2031
	NT	OT	Survey
	American History: Events and Eras	Ancient World History: Events and Eras	Mid & Modern World History: Events and Eras
	Read Alouds and Readers	Read Alouds and Readers	Read Alouds and Readers
	Family Almanac	Gazette	Short Story Writing
	Astronomy	Anatomy	Earth Science
	Math U See - Gamma	Math U See - Delta	Math U See - Epsilon

Thinkers (Middle School)			
	School Year 2023, 2026, 2029	School Year 2024, 2027, 2030	School Year 2025, 2028, 2031
Bible	NT	OT	Thematic Survey
History & Civics	American History: Ideas and Progress Themes	Ancient World History: Ideas and Progress	Mid & Modern World History: Ideas and Progress
Literature	Read Alouds and Readers	Read Alouds and Readers	Read Alouds and Readers
English	Family Almanac	Gazette	Novel in a Year
Science	General Science	Health and Nutrition	Physical Science
Math	Math U See - Zeta	Math U See - Pre-Algebra	Math U See - Algebra I

Leaders (High School)				
	School Year 2023, 2026, 2029	School Year 2024, 2027, 2030	School Year 2025, 2028, 2031	School Year L4 - Senior Year
	NT	OT	Church Service Internship & Survey	Commentary Project & Teaching Portals Mentor/Tutor
	Church History	World History	Classics and Missions	American Government & Current Issues
	Readers	Readers	Readers	Readers
	Family Almanac	Gazette	Novel in a Year	Building a Business
	General Home Sciences	Physics	Biology	Chemistry
		Adv. Physics	Adv. Biology	Adv. Chemistry
	Math U See - Geometry	Math U See - Algebra II	Math U See - Pre-Calculus OR Internship	*Study a Trade

Based on individual student placement when starting the Portals program