

# SCOPE & SEQUENCE

## A strategic map from preschool through high school

Sonlight gives you the tools you need to academically prepare your children for excellence in high school and beyond. You'll help equip them for college, trade school, the military, the workforce, or family life.

From preschool through high school, your Sonlight journey offers three sweeps through history and a solid foundation of Biblical knowledge. In language arts, watch your children progress from learning to read and write, to composing well-crafted research papers and creative works. Study science from an initial introduction to college-level lab work. Take a look at the road ahead!

Visit [sonlight.com/scope-sequence](https://sonlight.com/scope-sequence) to download a printable chart of what you'll be learning year by year from preschool through high school in Sonlight's History / Bible / Literature, Language Arts and Science programs. On that same page you can download a detailed Scope and Sequence for individual levels. You will also find the Scope and Sequence for the Math programs that we offer. ☀️

## Sonlight History / Bible / Literature

Choose a program that fits with your children's age ranges and interests.

Combine students within a 3-year age range into one History / Bible / Literature program.

	HBL	TITLE	AGE RANGE	HISTORY AND GEOGRAPHY FOCUS
Intro to the World	Preschool	Fiction, Fairy Tales, and Fun	3-4	Naturally encourage development and character.
	Pre-K	Exploring God's World	4-5	Discover fascinating differences (and similarities) between people around the world.
	K	Intro to the World: Cultures	5-7	Explore Geography and Cultures around the world and across time from Creation through modern times.
	A	Exploring American History	6-8	Key events in United States history, from Leif Erikson in 1000 AD through the 21st century.
	B	Intro to World History, Year 1 of 2	7-9	World History from early civilizations through the fall of Rome.
	C	Intro to World History, Year 2 of 2	8-10	World History from the fall of Rome through the 1900s.
	B+C	Intro to World History, One Year Condensed	8-10	Sonlight B and C combined into one year. World History from early civilizations through the 1900s.
	D	Intro to American History, Year 1 of 2	9-12	American History from early Native Americans through the 1850s.
	E	Intro to American History, Year 2 of 2	10-13	American History from the Civil War (1860s) through the late 1900s.
	D+E	Intro to American History, One Year Condensed	10-13	Sonlight D and E combined into one year. American History from the early Native Americans through the late 1900s.
1st Sweep Through History	F	Eastern Hemisphere	11-14	A fascinating cultural study of the Eastern Hemisphere, including Asia, Oceania, the Middle East and Africa.
	G	World History, Year 1 of 2	12-14	In-depth World History from Ancient Egypt through the Reformation.
	H	World History, Year 2 of 2	13-15	In-depth World History from the Reformation through the late 1900s.
	W	World History, one year condensed	12-14	A one year alternative to Sonlight G and H. World History from Ancient Egypt through the late 1900s.
	J	History of Science	13-15	Scientific inquiry over the last 4000 years.
Transition Year	100	American History	13-15	In-depth study of American History from pre-Columbian America through the present.
	200	History of the Christian Church	14-17	In-depth study of the spread of the Gospel and the growth of the Church worldwide from the time of Christ to the present.
	300	20th Century World History	16-18	Modern World History.
2nd Sweep Through History	400	American Government	17-18	U.S. government, with emphasis on the Constitution and its historical interpretation, plus a close look at the three branches of government.
		Economics	17-18	Modern economics, from basic theory to politics and trade.
	500	World History and Worldview Studies	17-18	Ancient History through early 21st Century History.
3rd Sweep Through History				

## Sonlight Language Arts

Choose a program based on your children's abilities.

Choose one Language Arts program per child.

PROGRAM	COORDINATED WITH:	AGE RANGE	SUBJECTS COVERED
<b>Pre-Kindergarten</b>	Pre-K	4-5	Phonics & vocabulary.
<b>Language Arts K</b>	Grade K Readers	5-6	Phonics, spelling, vocabulary, creative expression, copywork, & writing mechanics.
<b>Language Arts 1</b>	Grade 1 Readers	6-8	Phonics, spelling, vocabulary, copywork, creative expression, & writing mechanics.
<b>Language Arts 2</b>	Grade 2 Readers	7-9	Spelling, writing mechanics, copywork, & creative expression.
<b>Language Arts 3</b>	Grade 3 Readers	8-10	Spelling, writing mechanics, paragraph construction, copywork, & creative expression.
<b>Language Arts 4</b>	Grade 4 Readers	9-12	Spelling, writing mechanics, copywork, paragraph construction, & creative expression.
<b>Language Arts D</b>	HBL D	9-12	Spelling, vocabulary, dictation, writing mechanics, & creative expression.
<b>Language Arts E</b>	HBL E	10-13	Spelling, grammar, dictation, writing mechanics, research writing, & creative expression.
<b>Language Arts D+E</b>	HBL D+E	10-13	Spelling, grammar, dictation, vocabulary, writing mechanics, & creative expression.
<b>Language Arts F</b>	HBL F	11-14	Spelling, grammar, dictation, vocabulary, writing mechanics, research writing, creative expression, & literary analysis.
<b>Language Arts G</b>	HBL G	12-14	Spelling, vocabulary, dictation, advanced writing mechanics, creative expression, literary analysis, & editing.
<b>Language Arts H</b>	HBL H	13-15	Creative writing, essay composition, research, & literary analysis.
<b>Language Arts W</b>	HBL W	12-14	Spelling, vocabulary, advanced writing mechanics, creative expression, literary analysis, & editing.
<b>Language Arts J</b>	HBL J	13-15	Creative writing, book analysis, & SAT practice assignments.
<b>Language Arts 130</b>	Literature 130	13-15	Critical thinking, essay composition, literary analysis, & creative writing.
<b>Language Arts 230</b>	Literature 230	14-17	Essay composition, literary analysis, research papers, & creative writing.
<b>Language Arts 330</b>	Literature 330	16-18	Creative writing, literary analysis, research writing, & essay composition.
<b>Language Arts 430</b>	Literature 430	17-18	Creative writing, literary analysis, essay composition, & research papers.
<b>Language Arts 530</b>	Literature 530	17-18	Creative writing, literary analysis, essay composition, & research papers.
<b>Language Arts 630</b>	British Lit. 630	17-18	Creative writing, literary analysis, essay composition, & research papers.

## Sonlight Science

Choose a program that fits with your children's age ranges and interests. Combine students within a 3-year age range into one Science program.

\*Program adheres to the Next Generation Science Standards (NGSS)

PRO-GRAM	TITLE	AGE RANGE	FOCUS
K+	Ecosystems, Meteorology, Physics & Engineering Design	5-6	Animals and plants, weather and climate, forces and motion with STEM hands-on experiments.
A+	Light and Sound Waves, Biological Features, Space Systems, and Engineering Design	6-8	The natural Earth, human body, outer space, and animals. The scientific process with STEM hands-on experiments.
B+	Matter, Ecosystems, Earth Systems, and Engineering Design	7-9	States of matter and elements, animals, plants, and the Earth. The scientific process with STEM hands-on experiments.
C+	Forces and Interactions, Life Systems and Cycles, Weather & Climate, and Engineering Design	8-10	Electricity, weather patterns, robots, and ecosystems. The scientific process with STEM hands-on experiments.
D+	Energy, Waves, Biological Systems, Earth Systems, and Engineering Design	9-12	Energy transfer, waves & communication, biological structures & geology. The scientific process with STEM hands-on experiments.
E+	Electricity, Magnetism, and Astronomy	10-13	Electricity, magnetism, and outer space. Experiments and STEM hands-on activities.
F+	Life Science	11-14	Explore cells, organ systems, genetics, and ecology with STEM hands-on experiments.
G	Geology, Physics, & Origins	12-14	Earth science: geology, physics, and the science of origins. Experiments and hands-on activities.
H	General Science	13-15	A course from Apologia Educational Ministries: learn to think scientifically. Includes experiments and a unique Sonlight schedule.
H Tech	Conservation, Robotics, & Technology	13-15	Energy, conservation, robotics, canals, dams, and technology. Filled with projects, experiments, and activity sheets to engage your middle school student.
J	Physics, Electromagnetism, & Waves	13-15	Coincides with Sonlight HBL J. Lab book and materials kit. <b>NOTE:</b> Not a stand-alone product. Must be used with HBL J.
150	Physical Science	13-15	A course from Apologia Educational Ministries: earth science and basic physics. Includes experiments and a unique Sonlight schedule.
155	Berean Earth Science	13-15	Covers the general properties of the earth's geosphere, hydrosphere, and atmosphere.
250	Biology	14-17	A high-school level lab science course from Apologia Educational Ministries. Includes experiments and a unique Sonlight schedule.
255	Berean Biology	14-17	Laboratory-based exploration, introducing the design and interactions of living organisms within their environment.
355	Berean Chemistry	16-18	A high-school level lab science course from Apologia Educational Ministries. Includes experiments and a unique Sonlight schedule.
450	Physics	17-18	A high-school level course from Apologia Educational Ministries. Includes experiments and a unique Sonlight schedule.
550	Advanced Science: Biology & Chemistry	17-18	Choose from two advanced lab courses from Apologia Educational Ministries preparing students for the AP* Biology or Chemistry test. Each course includes experiments & a unique Sonlight schedule.