

K-5

ELEMENTARY CORE COURSES

ELA

English Language Arts (ELA) for K-5 consists of Phonics, Spelling and Vocabulary, Grammar and Composition, Poetry and Literature with a variety of curriculums.

Phonics, Spelling, Vocab- Spalding

Spalding uses a multi-sensory approach to train scholars in spelling, phonemic awareness, and handwriting. Spalding empowers scholars to become fluent and thoughtful readers.

Grammar/Comp.- Writing with Ease

Writing with Ease utilizes familiar stories to teach writing fundamentals for grammar and composition.

Reading- Classics to Keep

The Classical Literature and Poetry of the Western Tradition serve as a foundation to the Great Hearts program across all grades. The authors of these classics teach us how to question and think deeply about the world around us. Click the link below to view a complete list of the Classics to Keep.

[Link to K-5 Classics to Keep]

MATH

K-5 will use the Singapore Math curriculum.

Kindergarten

Numbers, Shapes, Measurement, Introduction to Addition and Subtraction

1st Grade

Money, Shapes, Addition and Subtraction within 100

2nd Grade

Measurement, Addition and Subtraction within 1,000, Introduction to Multiplication

3rd Grade

Addition and Subtraction within 10,000, Multiplication and Division

4th Grade

Multiplication and Division, Fractions and Decimals, Measuring Angles and Shapes

5th Grade

Numerical Expressions/Equations with Fractions and Decimals. Measuring Complex/Composite shapes

HISTORY

K-5 will use the Core Knowledge curriculum.

Kindergarten

Exploration and Early American History; Maps and Symbols

1st Grade

Ancient Civilizations and the American Revolution; Continents and Countries

2nd Grade

Ancient Greece, American Civil War and Westward Expansion; Geography of the Americas

3rd Grade

Ancient Rome, Vikings, and the Exploration of North America; Map Skills and World Rivers

4th Grade

Medieval Europe and American Government; Map Skills and World Mountains

5th Grade

European Renaissance, 17th century America; Geography of the U.S. and World Lakes

SCIENCE

K-5 will use the Core Knowledge curriculum.

Kindergarten

5 Senses, Plants, Animals and Habitats, Space and Seasons

1st Grade

Solar System, Plants and Animals, Human Body Systems, Simple Machines

2nd Grade

Electricity and Magnets, Organisms and Habitats, Earth Science, Digestive System

3rd Grade

Weather and Climate, Life Cycles, Human Senses and Movement

4th Grade

Energy, Earth Science, Classification of Living Things, Respiratory System

5th Grade

Energy and Matter, Earth Science, Astronomy