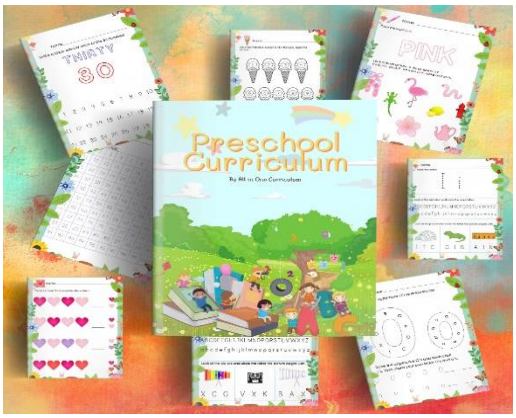
Seascape Private School's online program

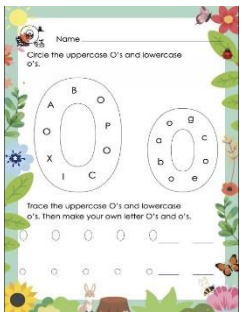
offers award-winning curricula for homeschooling families nationwide and internationally!

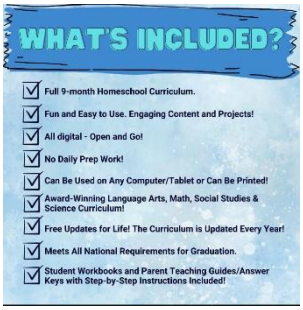
Our online curriculum is entirely digital, which means no printed books are mailed to you. Upon enrollment, you will gain quick access to your curriculum. Designed to be 'open and go', it will allow you to download and start using it on any computer, tablet, or mobile device immediately.
Our online program is a complete year course.

Included in the program is the following:
Online curriculum for the year
Teacher grading and assessment
Progress Reports throughout the program
Enrollment in a regionally accredited private school, with record keeping in the student's permanent file which includes student course schedules, transcripts, final grades received, yearly/cumulative GPA, rank in class and dates of enrollment/withdrawal/graduation.

Grade PreK

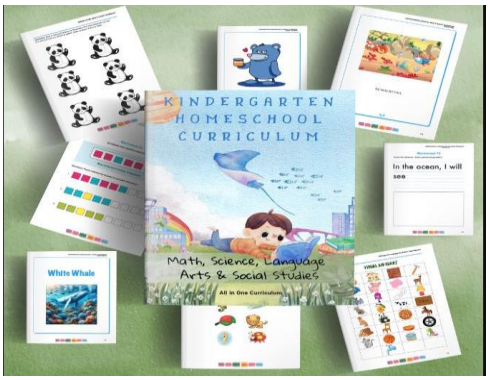


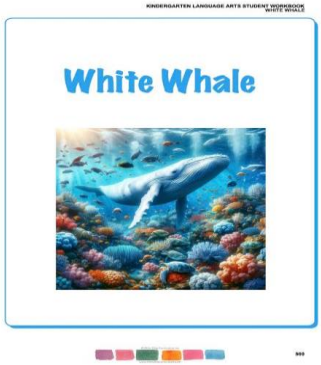


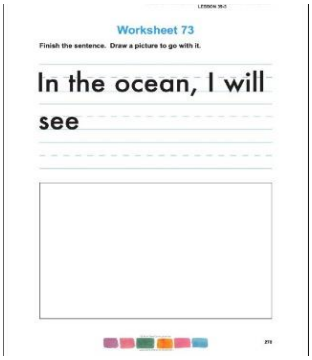


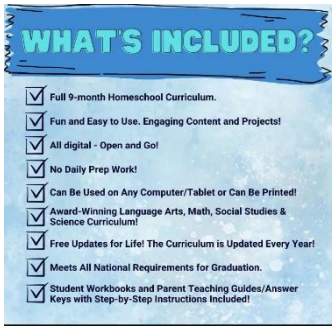
Unlock a world of learning and fun for your little ones with our comprehensive All in One Preschool Homeschool Curriculum. Designed specifically for preschoolers, this curriculum is **packed with engaging activities, colorful worksheets, and interactive lessons** to nurture young minds. Also included are our interactive programs: **Math World & Science World** – online fun learning journeys in which your child will acquire new math and science skills while learning more about the continents, countries, and cultures around the world.

Kindergarten



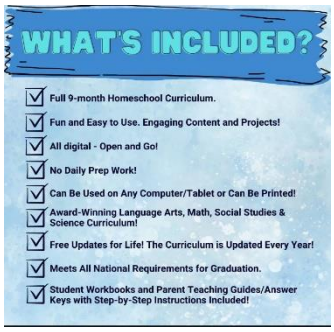


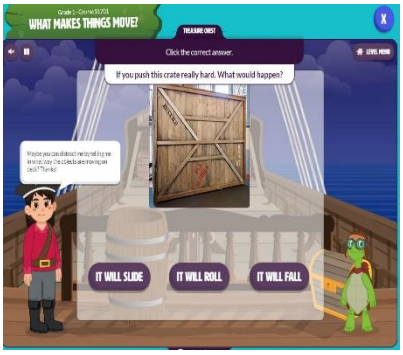




Our Kindergarten Homeschool Curriculum has everything you need for a successful and enjoyable learning experience. This Complete Kindergarten Homeschool Curriculum includes the **digital Student Course Books & Parent Teaching Guide.** Our curriculum covers all essential subjects, including **math, language arts, science, social studies, and more**! Your child will develop important skills while exploring a wide range of engaging topics. **NOTE: This curriculum must be printed. Kindergarten students learn very important fine motor skills at this age.* Also included are our interactive programs: **Math World & Science World – online fun learning journeys** in which your child will acquire new math and science skills while learning more about the continents, countries, and cultures around the world.

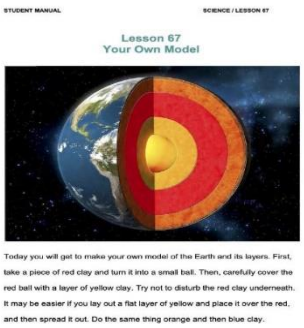
First Grade

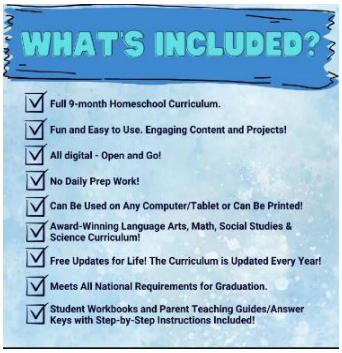




Math Made Fun: From numbers to basic operations, our curriculum will make math engaging and enjoyable for your little one. Say goodbye to math struggles! **Language Arts Adventures:** Watch your child's reading and writing skills soar as they explore captivating stories and develop strong literacy skills. **Exploring the World:** Social studies and science come to life with exciting lessons that will take your child on a journey of discovery around the globe. **Hands-on Science Experiments:** Spark curiosity and cultivate a passion for science with interactive experiments that will amaze and inspire your young scientist. Also included are our interactive programs: **Math World & Science World** – online fun learning journeys in which your child will acquire new math and science skills while learning more about the continents, countries, and cultures around the world.

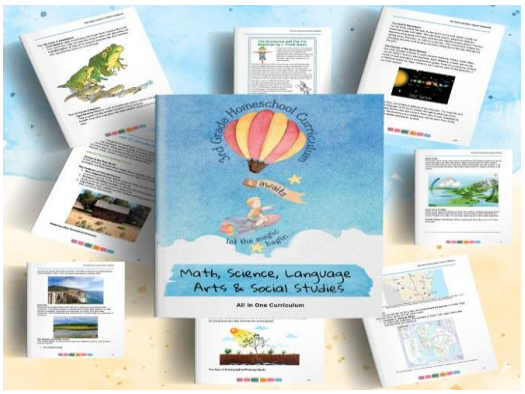
Second Grade

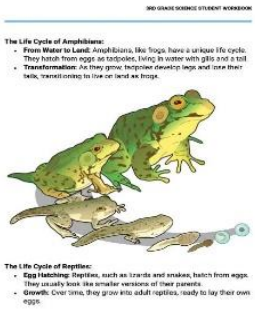


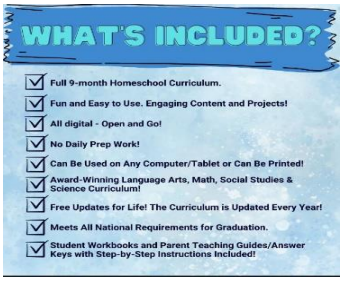


Mastering Math: Watch your child's math skills flourish as they explore numbers, operations, and problem-solving through interactive and engaging activities. **Language Arts Magic:** From reading comprehension to creative writing, our curriculum will ignite your child's love for literature and language arts. **Exploring the World:** Dive into social studies and science lessons that will transport your child to fascinating places and uncover the wonders of the world. **Science Experiments Galore:** Spark curiosity and nurture their inner scientist with hands-on experiments that will leave them in awe of the natural world. Also included are our interactive programs: **Math World & Science World – online fun learning journeys** in which your child will acquire new math and science skills while learning more about the continents, countries, and cultures around the world.

Third Grade

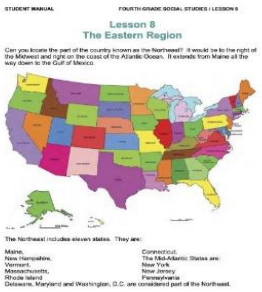






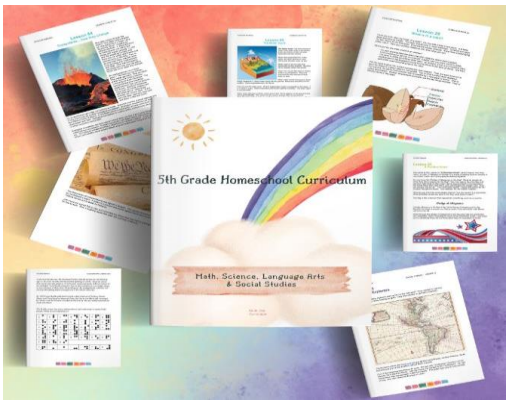
Mathematical Marvels: Watch your child excel in math as they delve into concepts like multiplication, division, fractions, and problem-solving through exciting activities. **Language Arts Adventures:** Spark your child's imagination through captivating stories, expand their vocabulary, and enhance their reading comprehension skills. **Explore the World:** Ignite curiosity with captivating social studies and science lessons that will take your child on an incredible journey of exploration and understanding. **Hands-On Science:** Unleash their inner scientist with hands-on experiments and activities that will bring science to life right in your home. Also included are our interactive programs: **Math World & Science World – online fun learning journeys** in which your child will acquire new math and science skills while learning more about the continents, countries, and cultures around the world.

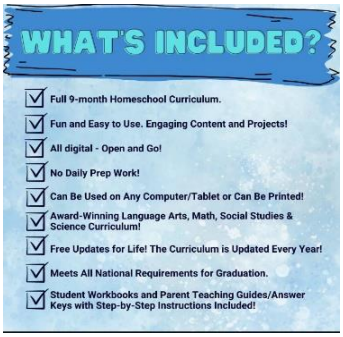
Fourth Grade



Master Math Skills: Watch your child excel in arithmetic, fractions, geometry, and problem-solving with our engaging and comprehensive math curriculum. **Language Arts Adventures:** Spark their imagination and enhance their reading comprehension, writing, and grammar skills through captivating literature and language arts activities. **Explore the World:** Dive into captivating social studies lessons that explore history, geography, and cultures from around the globe, fostering a deep understanding of the world we live in. **Hands-On Science Experiments:** Foster their love for science with interactive experiments and activities that bring scientific concepts to life and cultivate critical thinking skills. Also included are our interactive programs: **Math World & Science World – online fun learning journeys** in which your child will acquire new math and science skills while learning more about the continents, countries, and cultures around the world.

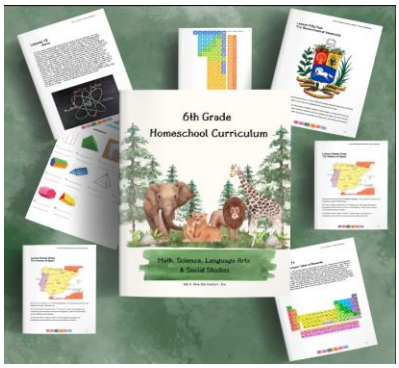
Fifth Grade

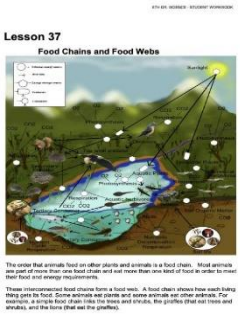




Math Mastery: Watch your child excel in advanced math concepts like fractions, decimals, geometry, and problem-solving with our comprehensive and interactive curriculum. **Language Arts Excellence:** Expand their reading comprehension, grammar, and writing skills through captivating literature and engaging language arts activities. **Discover the World:** Ignite their curiosity with immersive social studies and science lessons that explore history, geography, and the wonders of the natural world. **Hands-On Science Experiments:** Nurture their love for science with exciting experiments and activities that encourage critical thinking and foster a deep understanding of scientific principles. Also included are our interactive programs: **Math World & Science World – online fun learning journeys** in which your child will acquire new math and science skills while learning more about the continents, countries, and cultures around the world.

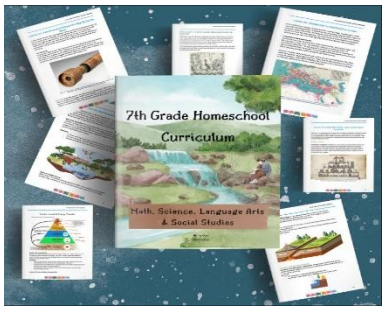
Sixth Grade

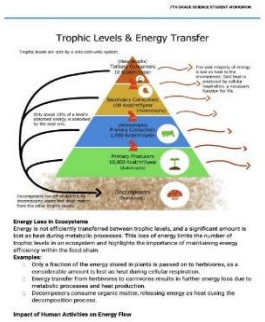




Math Mastery: Watch your child thrive in math! Our curriculum covers a review of adding, subtracting, multiplying, and dividing multi-digit numbers. Plus, your student will learn fractions, decimals, algebraic expressions, prime factorization, inequalities, plane and solid figures, measuring using the metric and customary units, geometry formulas, and rations and percents with our comprehensive curriculum. **Language Arts Excellence:** Expand their reading comprehension, writing, and grammar skills through captivating literature and engaging language arts activities. Learn to speak in public, write poems, and compare and contrast literature. **Discover the World:** Ignite their curiosity with immersive social studies and science lessons that delve into history, geography, and the wonders of the natural world. **Hands-On Science Experiments:** Nurture their love for science with exciting experiments and activities that encourage critical thinking and exploration of scientific concepts. Also included are our interactive programs: **Math World & Science World – online fun learning journeys** in which your child will acquire new math and science skills while learning more about the continents, countries, and cultures around the world.

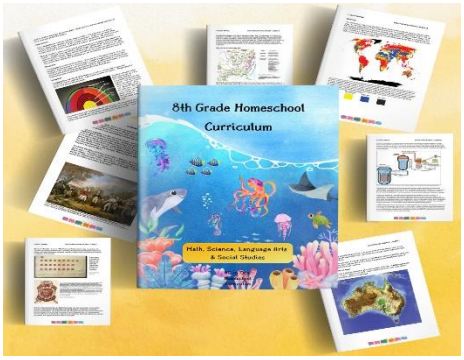
Seventh Grade

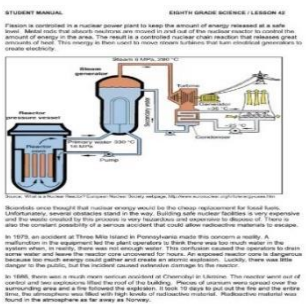


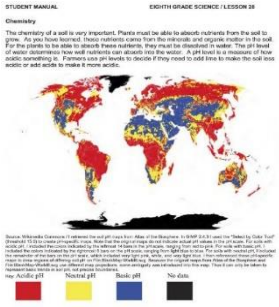


Math Mastery: Watch your child excel in advanced math concepts like algebra, geometry, and problem-solving with our comprehensive and engaging math curriculum**.** **Language Arts Excellence:** Enhance their reading comprehension, writing, and communication skills through captivating literature and language arts activities. **Explore the World:** Dive into fascinating social studies lessons that explore history, geography, and cultures from around the globe, fostering a deep understanding of our world. **Hands-On Science:** Nurture their curiosity with interactive science experiments and activities that promote critical thinking and a deeper understanding of scientific principles. **Technology Integration:** Equip your child with essential digital skills through our technology-focused lessons, preparing them for the digital age. Also included in the program is online **foreign language** courses (choice of Arabic, Spanish, French, German, Italian, Portuguese, Dutch, and many more. Using gamification to make lessons fun, learning programs adapt and are personalized to a student's learning style to help them advance understanding quickly. For additional science activities, students will engage in a variety of **virtual museum activities** designed by and featuring an all-star team of scientists and educators. The investigations will not only challenge your child with a real-world, phenomenon-based scientific mystery, they will also model how research scientists search for evidence and how they use critical thinking to answer scientific questions. Next, your child will explore **digitized museum collections** and data to gather their own evidence for the research question at-hand. Depending on the investigation, your child might observe the nooks and crannies of a 3D image scan of a dinosaur jaw or examine aerial photos of pine trees to research the impacts of change in a montane environment.

Eighth Grade







Advanced Math Skills: Watch your child excel in algebra, geometry, and problem-solving with our comprehensive and interactive math curriculum. **Language Arts Mastery:** Enhance their reading comprehension, writing, and critical thinking skills through captivating literature and language arts activities. **Explore the World:** Dive into fascinating social studies lessons that delve into history, geography, and cultures, fostering a deeper understanding of the world we live in. **Science Enrichment:** Nurture their curiosity with engaging science experiments and activities that promote critical thinking and a deeper understanding of scientific principles. **Critical Thinking:** Develop their analytical and problem-solving skills with thought-provoking activities that encourage independent thinking. Also included in the program is online **foreign language courses** (choice of Arabic, Spanish, French, German, Italian, Portuguese, Dutch, and many more. Using gamification to make lessons fun, learning programs adapt and are personalized to a student's learning style to help them advance understanding quickly. For additional science activities, students will engage in a variety of **virtual museum activities** designed by and featuring an all-star team of scientists and educators. The investigations will not only challenge your child with a real-world, phenomenon-based scientific mystery, they will also model how research scientists search for evidence and how they use critical thinking to answer scientific questions. Next, your child will explore **digitized museum collections** and data to gather their own evidence for the research question at-hand. Depending on the investigation, your child might observe the nooks and crannies of a 3D image scan of a dinosaur jaw or examine aerial photos of pine trees to research the impacts of change in a montane environment.