

Exploring Creation with Science

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*The lower (ages 6-8) and upper (ages 9-12) are relative to your child's development and maturity level

About the class: I love how science points continuously to God our creator! It is exciting to be able to teach children about God's creation and in that process learn more about God and His handiwork. The science topics will be on a 4-year rotation. They do not build on each other. Any loop can be taken at any time. Class time will always include hands on experiments, demonstrations, and games to reinforce the learning. Between class times students will be expected to complete the reading and the homework. As a homeschooling mom, I know you are the educator and feel my responsibility is to provide the framework, experiments, group work, and basic knowledge to assist you in your child's education.

Supplies: The upper level will need to purchase the apologia textbooks. It is optional for the lower level. Students will also need a 3 ring binder with dividers.

Fee: Lower level: \$340/year (includes all supplies, copy fees, and room rental fees)

Upper level: \$350/year (includes all supplies, copy fees, and room rental fees)

\$30 deposit is due at time of registration and will be taken from the 2nd semester payment.

The 1st semester is due the first day of class in September and the 2nd semester is due the 1st day of the 2nd semester in January unless you have worked out a different payment plan with me. The 3rd and following sibling in the family will receive a 50% discount. There is also a 3 -week drop policy with full refund minus \$30 for copying fees and supplies that will already have been purchased.

About the tutor: I am a homeschool mom of 6 children and have been homeschooling for over 20 years. I have been teaching this class since 2015. I have taught elementary science as a public-school teacher. I have my B.A. and M.A. in elementary education. I feel blessed to be able to do what I love to do with my children and I enjoy the opportunity to share my love of teaching with others.

2026-2027

Earth Science &
Flying Creatures

2027-2028

Chemistry &
Astronomy

2028-2029

Swimming Creatures
Human Anatomy &
Physiology

2029-2030

Botany &
Land Animals