

Course

Physical Science

"Exploring Creation with Physical Science, 3rd Edition is designed to prepare your 8th or 9th grade student as they transition into high school Biology. This science course teaches atomic structure, the periodic table, chemical bonds, reactions, motion, forces, energy, waves, sound, light, electricity, magnetism, Earth's structure, weathering, and atmosphere. "—Apologia Website

Students will apply concepts learned in physical science and other courses to complete labs and projects. They will learn how to write a formal lab report and organize data into tables and graphs. Participation in Science Fair is optional.

Recommended Grade Level: 8th

Prerequisites: PreAlgebra concurrently or completed

Required Curriculum (no e-books nor CD versions please)

- 1. Apologia Exploring Creation with Physical Science Student Textbook (4th edition)* by Vickie Dincher
- 2. Apologia Exploring Creation with Physical Science Student Notebook (4th edition)* by Vickie Dincher
- 3. Apologia *Exploring Creation with Physical Science* Solutions and Test Manual (4th edition)* by Vickie Dincher

This may be purchased as the Advantage Set or individually. But, all of the above are required.

*MUST BE NEW FOURTH EDITION AVAILABLE IN MAY 2024

General Supplies

3-ring Binder with tabs
Calculator** (Scientific or higher level)
Pencils and Paper
1 package of copy paper

**If you elect to purchase a graphing calculator, please buy TI-84 Plus CE as you will use it for high school math classes

Instructor

Ms. Lezlie Haynes, please contact soonerstn@gmail.com if you have any questions.