

Apologia Physical Science Lesson Plans

Lesson Plans
 www.apologia.org

Exploring Creation With General Science
 By Dr. Jay L. White

Lesson 1 of 2

Always do the Do Your Own Questions and look up the answers afterwards. I didn't include the lab writing assignments. You should assign these yourself and encourage your child to do a good job. Instructors, read the Teacher's Notes in the test manual.

Module 1

Shopping List for Module 1: red cabbage (very small), 2-liter bottle, (a Coke bottle is good for this), balloon (8 inch), 1 grape, pancake syrup, vegetable oil, cork, food coloring, vinegar, baking soda, 4 thumbtacks, 8.5 x 11" piece of cardboard, 2 identical empty heat resistant jars (such as canning jars).

	I	II	III	IV	V
Reading:	1-3	4-6	8-12	12-15	16-17
Lab:		ex. 1.1 and 1.2		ex. 1.3 - Do step A and step B before the reading.	

Reading:	19-21	22-27	29-31	Study	Test
Lab:	ex. 1.4				

Module 2

Shopping List for week 2: A working flashlight that can be easily taken apart. One piece of cardboard or construction paper, one piece of cardboard that is around 8.5 x 11 inches, a book - see list to learn more about this, a paper clip, a very small nail.

Reading:	35-36	37-39	43-44		
Lab:	ex. 2.2 and 2.2		ex. 2.3		

If the reading 43-44 is too long, spread it between two days.

Reading:	45-48	49-53	Study	Test	
Lab:					

Vocabulary:

Module One:

science - A branch of study dedicated to the accumulation and classification of observable facts in order to formulate general laws about the natural world. (1)

paper - A primitive form of paper, made from along-leaved plant of the same name. (2)

spontaneous generation - The idea that living organisms can be spontaneously formed from non-living substances. (3)

Module Two:

counter example - An example that contradicts a scientific conclusion. (38)

hypothesis - An educated guess that attempts to explain an observation or answer a question. (40)

theory - A hypothesis that has been tested with a significant amount of data. (40)

scientific law - A theory that has been tested by and is consistent with generations of data. (40)

Notes:

[DOWNLOAD] Apologia Physical Science Lesson Plans. The Apologia General Science homeschool curriculum explores topics such as the scientific method, designing experiments, simple machines, geology, archaeology, biology, anatomy and more, providing a wide range of exposure to various scientific vocabulary and concepts. Apologia General Science Homeschool Curriculum

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GCSE Poetry Introductory Lesson Pack To Support Teaching on 'Mametz Wood' by Owen Sheers