



A History of Science:

A Literature Approach to Scientific Principles and their Discoverers for Intermediate Grades

by Rebecca Manor

Topic: History of Science

Grade Level

4-7

Number of Lessons

85

Estimated Time per Lesson

1 HR

Years to complete

1

Time Period Studied:



Subjects Covered:



HISTORY

Biographies and discoveries of Archimedes, Da Vinci, Galileo, Isaac Newton, Benjamin Franklin, Louis Pasteur, Thomas Alva Edison, George Washington Carver, Orville and Wilbur Wright, Marie Curie, Albert Einstein, and others

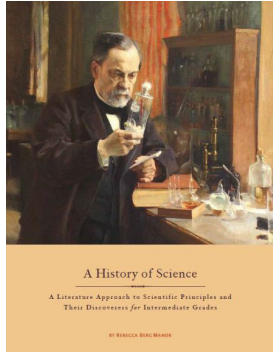


SCIENCE

Dozens of hands-on science experiments, the scientific method, origin theory, astronomy, simple machines

Booklist

In Reading Order



A History of Science Teacher Guide
by Rebecca Manor

The Picture History of Great Inventors
by Gillian Clements

The Way Science Works
by Robin Kerrod and Dr. Sharon Ann Holgate

The History of Science Timeline
by Christen Blechschmid

Archimedes and the Door of Science
by Jeanne Bendick

Along Came Galileo by Jeanne Bendick

Leonardo da Vinci by Diane Stanley

Isaac Newton, The Scientist Who Changed Everything by Philip Steele

Ben Franklin of Old Philadelphia
by Margaret Cousins

Pasteur's Fight Against Microbes
by Beverly Birch & Christian Birmingham

The Story of Thomas Alva Edison
by Margaret Cousins

George Washington Carver by Tonya Bolden

*The Wright Brothers for Kids:
How They Invented the Airplane*
by Mary Kay Carson

Marie Curie's Search for Radium
by Beverly Birch and Christian Birmingham

Ordinary Genius, The Story of Albert Einstein
by Stephanie S. McPherson

The Story of Alexander Graham Bell
by Your Story Hour

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