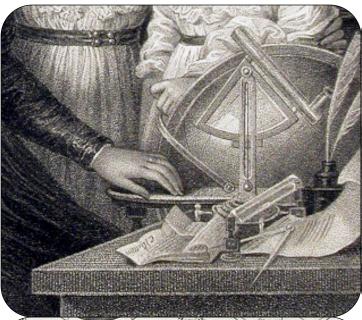
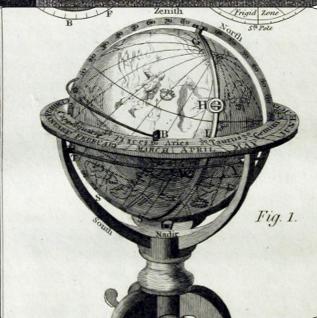
Margaret Bryan Science Education



Margaret Bryan, A Compendious System of Astronomy (1797)

What would you picture in your own scientific portrait?





COMPENDIOUS SYSTEM

ASTRONOMY,

COURSE OF FAMILIAR LECTURES;

IN WHICH THE PRINCIPLES OF THAT SCIENCE ARE CLEARLY ELUCIDATED, SO AS TO BE INTELLIGIBLE TO THOSE WHO HAVE NOT STUDIED THE MATHEMATICS.

TRIGONOMETRICAL and CELESTIAL PROBLEMS,

A KEY to the EPHEMERIS.

AND

A VOCABULARY OF THE TERMS OF SCIENCE
USED IN THE LECTURES:

WHICH LATTER ARE EXPLAINED AGREEABLY TO THEIR APPLICATION IN THEM.

By MARGARET BRYAN.

These are thy glorious Works, PARENT of Good, ALMICHTY! thine this universal frame, Thus wond'rous fair; THYSELF how wond'rous then!



Margaret Bryan: Science Education

Margaret Bryan (b. ca. 1769) published several popular scientific textbooks, including *A Compendious System of Astronomy* (1797), *Lectures on Natural Philosophy* (1806), and *An Astronomical and Geographical Class Book for Schools* (1815). The content is organized as a series of lectures, and the books were published by subscription.

As schoolmistress of a boarding school for girls in London, Bryan taught mathematics and science. She was married and had two daughters.

What are all the objects in this portrait?

Which objects seem most interesting to you?

Are any of these objects present in your classroom or school?

If an artist were to make your scientific portrait, what objects would you include?

Kerry Magruder

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