

# DISCOVERING LIFE SCIENCE

A complete textbook and a resource to integrate outlining



DISCOVERING LIFE SCIENCE

BUNCH · HICKS · WILHELMI

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Based on *Globe Life Science* by Mary C. Hicks and Bryan Bunch

*Discovering Life Science... is a textbook...*

consisting of the following 10 units (in 72 very short lessons)

- Living Things in Their Environment
- How Living Things are Organized
- Food for Life
- Digestion and Transport
- Behavior and Control
- Reproduction in Simple Organisms and Plants
- Reproduction in Higher Animals
- Heredity and Evolution
- Protecting Health

*...and...*

*Discovering Life Science... is a resource book...*

consisting of 72 thoroughly illustrated lessons that present basic biological content in a concise, approachable format—one that is well suited to the teaching of outlining. Since outlines are patterns, and brains love patterns, students who outline learn more effectively!

Teachers occasionally photocopy a lesson (or project it to a screen), challenge their students to outline a few paragraphs, and then present a model outline for comparison.

72 FREE Model Outlines (as PDFs)

Free digital Teacher's Guide (as a Google doc)

For details, see [lifesciencetextbook.com](http://lifesciencetextbook.com)

