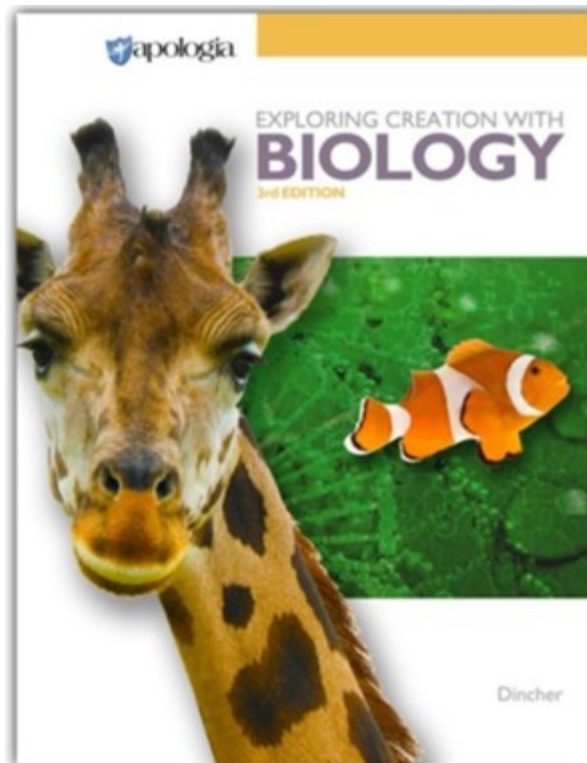


# Apologia “Exploring Creation With Biology 3rd Edition” Vocabulary Word Flash Cards



Designed by  
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of Knowledge Box Central  
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Exploring Creation With Biology 3rd Edition  
Vocabulary Words Flash Cards  
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ISBN #

Ebook: 978-1-62472-750-4

CD: 978-1-62472-748-1

Printed: 978-1-62472-749-8

Publisher: Knowledge Box Central

<http://www.knowledgeboxcentral.com>

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# Apologia “Exploring Creation With Biology 3rd Edition” Vocabulary Word Flash Cards

**The Vocabulary Words are the words within each module’s text and that are in bold blue print and centered**

## PRINTING INSTRUCTIONS

If you are printing these Flash Cards, it is **EXTREMELY IMPORTANT** that you print **EXACTLY** as we describe below, or your cards will **NOT** work for you.

You will notice when flipping through the pages of the Ebook and CD format of this product that it **APPEARS** that the vocabulary words and definitions do not line up. **HOWEVER**, I promise you that they do. When printed, everything will line up properly. Make **SURE** that you print the cards beginning with page 4 of this document. Page 5 should be printed on the **BACK** of page 4. Page 7 should be printed on the **BACK** of page 6...

and so on. **See below:**

Word 1	Word 4	Definition 4	Definition 1
Word 2	Word 5	Definition 5	Definition 2
Word 3	Word 6	Definition 6	Definition 3

Page 4

Page 5

**These 2 pages will be printed  
BACK-TO-BACK and will line up perfectly.**

## Biology

## Qualitative observations

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Module 1

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Module 1

## Evidence

## Inference

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## Quantitative observations

## Hypothesis

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Module 1

Observations that are not easily counted or measured, such as color or texture

The study of life. The Greek word bios means “life,” and -logy means “study of.”

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Module 1

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Module 1

Logical interpretation based on prior knowledge, experience, or evidence

The collected body of data from experiments and observations

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Module 1

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Module 1

A suggested, testable answer to a well-defined scientific question or a possible, testable explanation for observations

Observations involving numbers, such as counting or measuring

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Module 1

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Module 1

Variable

Experimental group

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Independent variable

Control group

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Module 1

Dependent variable

Scientific theory

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Module 1

The group in an experiment that is manipulated (contains the independent variable)

A factor that changes in an experiment

The group in an experiment that experiences no manipulation (does not contain the independent variable)

The variable manipulated by the experimenter

An explanation of some part of the natural world that has been thoroughly tested and is supported by a significant amount of evidence from observations and experiments

The variable responding to the manipulated variable