

## *Exploring Creation with Physical Science, 4<sup>th</sup> Edition – Errata File*

This file contains the clarifications and corrections for the 1<sup>st</sup> Printing: May 2024 and 2<sup>nd</sup> Printing: June 2024, of the **Course Guide & Answer Key**.

You can find which printing you have by going to the publications page in the front of your book. The printing for the Textbook, Course Guide & Answer Key, and Student Notebook may not be the same. Corrections for the Textbook and Student Notebook are in separate files. (Posted 2024)

### Clarifications:

Page 24 – Answer to On Your Own 1.9 – Update the entire answer to the following:

Science is not about proving things but is about collecting evidence and making conclusions based on that evidence. If scientists discover evidence that contradicts a current hypothesis, theory, or law, then that hypothesis, theory, or law must be changed or discarded.

### Corrections:

Page 122 – In the second prompt on the page (Show how you can find the car's speed...), first sentence of the answer: Change  $x$ -axis to  $y$ -axis and vice versa so it reads:

To find the slope of each section (A, B, and C), divide the distance traveled (on the  **$y$ -axis**) by the time it took to travel that distance (on the  **$x$ -axis**).

Page 135 – Step 3, change mi to km so it reads:  $v = 176 \text{ km}/2 \text{ h}$