

## *Exploring Creation with General Science, 3<sup>rd</sup> Edition – Errata File*

This file contains the corrections for the 5<sup>th</sup> Printing: January 2022, of the Student Notebook.

You can find which printing you have by going to the publications page in the front of your book. The printing for the Textbook, Solutions and Tests Manual, and Student Notebook may not be the same. Corrections for the Textbook and Solutions Manual are in separate files. (Updated August 2024).

### Clarifications:

#### **Experiment 13.1:**

Page 19 – Week 29 Day 4 – Add: Set up and begin Exp. 13.1; Continue observations over weekend

Page 19 – Week 30 Day 1 – Continue Experiment 13.1 Day 5 observations

Page 19 – Week 30 Day 2 – Finish Experiment 13.1

Page 373 – In What to Do box, change instructions to: **Set up and begin** Experiment 13.1 using the lab report form in this notebook. You will observe this setup 6 days in a row, including any weekend days.

Page 374 – In What to Do box, change instructions to: **Make and record** Day 5 observations on Experiment 13.1.

Page 232 – On the periodic table, #117 was updated to the red shading. Initially it was left white because scientists had not yet determined its characteristics.

### Corrections:

Page 41 – Niels (Bohr) was misspelled.

Page 154 Figure 5.30 – On the y-axis, the labeled numbers for Luminosity should be  $10^6$ ,  $10^5$ ,  $10^4$ ,  $10^3$ ,  $10^2$ , 10, 1 and so on down to  $10^{-5}$ . ( $10^3$  was skipped and 10 was listed twice, so change  $10^2$  to  $10^3$  and change the 10 below it to  $10^2$ ).

Page 200 – On the Venn Diagram, the word ‘Climate’ should be at the top of the right circle (not in the overlapping space).

### Additional Corrections added August 2024:

Page 19 – Week 30 Day 2 – read pages **374** – 376.

Page 82 – Instructions at the top of the page – read pages 57 – **58**.

Page 377 – Instructions at the top of the page – read pages **374** – 376.