

Integrated Science

We will use the workbook.

*Continue taking notes on paper. Make sure you can answer the end of section questions using your notes. Be sure to define all of the terms as part of your notes. Sketches are always good.

*Answer the questions in the book as you read, this includes all of the reading checks and end of section questions. (you may write in the book)

A timeline:

*Chapter 26 Section 1 page 462-467	April 3
*Chapter 26 Section 2 468 - 472	April 14
*Chapter 26 Section 3 473 - 476	April 16
Chapter 26 Section 4 477 - 481	April 20
Chapter 27 Section 1 482 - 487	April 22
Chapter 27 Section 2 488 - 494	April 27
Chapter 27 Section 3 495 - 499	April 29
Chapter 27 Section 4 500 - 505	May 4
Chapter 28 Section 1 506 - 511	May 7
Chapter 28 Section 2 512 - 516	May 12
Chapter 28 Section 3 517 - 521	May 14
Chapter 28 Section 4 522 - 527	May 18
● review	

Email any questions you have to vmoeller@marywalker-student.org or vmoeller@marywalker.org

You may also text me at 541 - 701 - 9779 if you have questions.

Please stay healthy!

The following is for fun.

If possible, go to classroom.google.com and enter the code: 3zqeuxi to enroll. There may be assignments posted there but the purpose of the site for now is to give more resources. If you cannot enroll, do not worry about it.

A reading log is available at <https://tinyurl.com/tkq4y4a> This can be used for fun or for Science News and Science Daily articles or whatever.

A few websites:

<http://www.neok12.com/>

<https://www.sciencenews.org/>

<http://www.cosmos4kids.com/>

<https://www.ted.com/talks?sort=newest&topics%5B%5D=Science>