Physical Science Spring 2025

Week 23

February 3 – February 7

Mon 2/03

* Begin: Periodic trends web quest and graphing (pages 1-4); split this up into groups of two to four & allow sharing of notes to get project finished

Tu 2/04

* Atomic theory timeline
* If you have time, write the board notes now

Wed/Thur

* Conclusion page for periodic trends webquest page 5 done as a class
* Students copy notes on board for next test
* Test review by going over the family names, trend definitions on the board, put the elements in order of inc atomic radius, inc electroneg, & 1st ionization (put probs on board )
* Test review of CER for sodium & chlorine, potassium & chlorine, carbon & chlorine, fluorine & carbon

Fri 2/07

* Quick review of page 5 of the webquest if needed
* Test: periodic trends
* Prac: Bonding and Lewis Structures Vocab

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