Assignment	Due Date	Additional Info
LECTURE: "History of the Periodic Table & s Block Elements" • From Ch 5, pg. 131 – 134, 140 – 141		Watch the vodcast "History of the Periodic Table & s Block Elements" that is on the class website & TAKE NOTES
LECTURE: "d, f, & p Block Elements" • From Ch 5, pg. 142 - 146		Watch the vodcast "d, f, & p Block Elements" that is on the class website & TAKE NOTES
PRACTICE: Pg. 165-168: 1 – 4, 6 – 9, 11 – 15, 17, 21	Monday, 3/30, 9:00 A.M.	 Use the online textbook to complete the assignment Type or hand write the answers. Convert your final document to a PDF and submit into your Google Drive Chemistry Shared Folder.
VIDEOS: Periodic Videos • H, K, Hg, As, C, O, F	Monday, 3/30, 9:00 A.M.	 Go to http://periodicvideos.com/ and watch the short videos of the following elements: H, K, Hg, As, C, O, F LIST 2 properties and 2 uses of each element. Type or hand write the answers in a LIST. Convert your final document to a PDF and submit into your Google Drive Chemistry Shared Folder.
RESEARCH: Lost in the Nishinoshima Project	Final: Wednesday, April 15, at the beginning of your class period	Make sure you understand the changes to the Lost Project THOROUGHLY review the following documents for the Lost Project (on the class website under the Projects tab) Lost in the Nishinoshima – PANDEMIC UPDATE – HONORS Phase 2 – Sourcing & Turning in Your Research Project Saving Copies of Sources in One PDF
DISCUSSION BOARD: Lost Project Research	Monday, 3/30, 9:00 A.M.	 Post one question or comment about your Lost Project research to the Lost Project Discussion Board in PSL Questions & comments back and forth between students are welcomed and encouraged.
Web Post Comment	Monday, 3/30, 9:00 A.M.	Rate & Reflect on this full week of remote learning. What successes did you have? Challenges? Are we going too slow? Too fast?

The Lord your God in your midst, The Mighty One, will save; He will rejoice over you with gladness, He will quiet you with His love, He will rejoice over you with singing." *Zephaniah* 3:17