HONORS CHEMISTRY

SYLLABUS

November 11 - 15, 2019

**MON:** **LAB:** Polymers, Pt. 1 – *answer on lab sheets*

 Overview of TEST on Chapter 7

 **HW:** *Prepare for* ***TEST*** *on Chapter 7 (Thursday)*

 ***Web post due by Saturday, 8:00 A.M****., Topic S-Struggle*

**TUE:** **LAB:** Polymers, Pt. 2 & 3 – *answer on lab sheets*

 **HW:** Print & Read **vLAB:** Determining an Empirical Formula & Extension 1 Use lab sheets on class website, NOT on the virtual lab!

**WED:** **vLAB:** Determining an Empirical Formula & Extension 1 -

Use lab sheets on class website, NOT on the virtual lab! DUE by Monday, 8:00 A.M. submit as PDF 2X

 **HW:** **TEST** on Chapter 7

**THU:** **TEST** on Chapter 7

 **HW:** Complete Worksheet: **Atomic Theory Analysis**

 Read chapter 3 pg. 69 - 71

**FRI:** Discuss chapter 3 pg. 69 - 71

 “Dalton & the Modern Atomic Theory"

 **HW:** *Pg. 92 - 94:* 1, 2, 32; AND *Pg. 73:* 1 – 3

 Print **ACTIVITY: Model of an Atom**

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***TEST*** *on chapter 7, Thursday, Nov. 14*

This is what the past is for! Every experience God gives us, every person He puts in our lives is the perfect preparation for the future that only He can see.

 Corrie ten Boom

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