CHEMISTRY

SYLLABUS

November 5 – 8, 2019

**TUE:** Discuss chapter 7, pg. 213 - 221a

“Chemical Names and Formulas”

**HW:** Chem. Formulas **Practice 2** *- see below*

QUIZ; ***Memorize*** *Polyatomic Ions*

***Web post due by Saturday, 8:00 A.M****. - Topic T-Triumph*

**WED: QUIZ:** Polyatomic Ions

Chemical Formulas Practice

**HW:** Print & Read **LAB:** Naming Ionic Compds

**THU: LAB:** Naming Ionic Compounds

**HW:** *Pg. 246 - 250:* 2 – 6, 16 – 19, 21, 23

**FRI:** Discuss chapter 7, pg. 221b – 225

“Binary Molecular Compounds”

**HW:** Chem. Formulas **Practice 3** *- see below*

***Web post due by Saturday, 8:00 A.M****. - Topic T-Triumph*

🙢🙠🙡🙣🙢🙠🙡🙣🙢🙠🙡🙣🙢🙢🙠🙡🙣🙢

***Memorize*** *Polyatomic Ions - Due TUESDAY, Nov. 6*

***Chem. Form Practice:***[*http://www.sciencegeek.net*](http://www.sciencegeek.net/Chemistry/taters/directory.shtml)

* Do each & take a screen shot of each final page. Copy each final page into just one Doc & submit to Google Drive
* **You must score 100% on each activity**
* ***PRACTICE 2*** *- Go to Chemistry, click on NEW Review & go to:*
* Unit 3: [Ionic Compounds Involving Polyatomic Ions](http://www.sciencegeek.net/Chemistry/Review/Polyatomics/)
* ***PRACTICE 3*** *- Go to Chemistry, click on NEW Review & go to:*
* Unit 3: [Binary Covalent Nomenclature](http://www.sciencegeek.net/Chemistry/Review/BinaryCovalent/)

***Help Session???***

***PRE-TEST MEMORIZATION QUIZ*** *on chapter 7 WEDNESDAY, November 13*

* *MEMORIZATION - monatomic ions, polyatomic ions, prefixes, acids*
* *Writing & Naming Chemical Formulas*

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*

CHEMISTRY

SYLLABUS

November 5 – 8, 2019

**TUE:** Discuss chapter 7, pg. 213 - 221a

“Chemical Names and Formulas”

**HW:** Chem. Formulas **Practice 2** *- see below*

QUIZ; ***Memorize*** *Polyatomic Ions*

***Web post due by Saturday, 8:00 A.M****. - Topic T-Triumph*

**WED: QUIZ:** Polyatomic Ions

Chemical Formulas Practice

**HW:** Print & Read **LAB:** Naming Ionic Compds

**THU: LAB:** Naming Ionic Compounds

**HW:** *Pg. 246 - 250:* 2 – 6, 16 – 19, 21, 23

**FRI:** Discuss chapter 7, pg. 221b – 225

“Binary Molecular Compounds”

**HW:** Chem. Formulas **Practice 3** *- see below*

***Web post due by Saturday, 8:00 A.M****. - Topic T-Triumph*

🙢🙠🙡🙣🙢🙠🙡🙣🙢🙠🙡🙣🙢🙢🙠🙡🙣🙢

***Memorize*** *Polyatomic Ions - Due TUESDAY, Nov. 6*

***Chem. Form Practice:***[*http://www.sciencegeek.net*](http://www.sciencegeek.net/Chemistry/taters/directory.shtml)

* Do each & take a screen shot of each final page. Copy each final page into just one Doc & submit to Google Drive
* **You must score 100% on each activity**
* ***PRACTICE 2*** *- Go to Chemistry, click on NEW Review & go to:*
* Unit 3: [Ionic Compounds Involving Polyatomic Ions](http://www.sciencegeek.net/Chemistry/Review/Polyatomics/)
* ***PRACTICE 3*** *- Go to Chemistry, click on NEW Review & go to:*
* Unit 3: [Binary Covalent Nomenclature](http://www.sciencegeek.net/Chemistry/Review/BinaryCovalent/)

***Help Session???***

***PRE-TEST MEMORIZATION QUIZ*** *on chapter 7 WEDNESDAY, November 13*

* *MEMORIZATION - monatomic ions, polyatomic ions, prefixes, acids*
* *Writing & Naming Chemical Formulas*

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*