

Harlan County Public Schools
2018-19 Non-Traditional Instruction
Chemistry—K. Whitehead (Kelly)

Introduction:

Chemistry is the study of matter and the changes in which that matter undergoes. Matter involves everything around you in the world in which we live. An essential part of being able to study this matter involves making observations and taking measurements.

Assignment Details:

- The assignment activities of this Non-Traditional Instruction (NTI) in Chemistry will come from the Study Island Program and be based on the relevance of the particular NTI Day as they are assigned.
- Login information for Study Island: www.studyisland.com/login
Choose the option for “Study Island for Schools” and hit Login
Enter your username and password provided and login
On the left side of the page, click the My Classes tab
Find your class with my name and click on that, the assignment will show, click Start
- Assignments will be relative to the current topic for each class in Term 2 and/or Term 3.
- Each assignment will consist of **20 multiple choice review questions** over a particular lesson (topic). Some of the assignments will only allow for 10 questions at a time, therefore the student must complete 2 sessions (10 questions each) for a total of 20 questions to receive full credit.
- Students will receive the average of two grades for each assignment. The first grade will be an effort grade based on the completion of the assignment. The second grade will be a grade based on the accuracy of multiple choice answers for each lesson. The two grades will then be averaged together to get the final grade that will be recorded in Infinite Campus.

Contact Information:

Students are asked to use the following information to contact me in reference to any questions they may have for any lesson on NTI days:

Email: Kimberly.whitehead@harlan.kyschools.us

Facebook messenger: Kimberly Kelly

Activities:

Part A: NTI Day 1 – Scientific Inquiry and Lab Safety and Tools