

Welcome!

Mrs. L. Bauck

A.P. Environmental Science (A.P.E.S.); Chemistry I

Students and parents/guardians:

- 1) Please read the introductory letter and safety contract given out in class today. Complete and cut off the bottom portion to return to school tomorrow. This is very important.
 - 2) Please read the donation request letter: <http://www.kwanga.net/sharednotes/donation-letter.pdf> . We will be receipting lab donations in class for the first few weeks of school.
 - 3) Familiarize yourself with the layout of www.kwanga.net .
 - 4) Read and print PAGE ONE of the class procedures from <http://www.kwanga.net/sharednotes/class-procedures.pdf> . Sign where appropriate. This document must remain in the notebook portfolio all year.
 - 5) Print following documents to keep in the notebook portfolio:
 - a. (A.P.E.S. only) Formal lab report format - <http://www.kwanga.net/apesnotes/updated-formal-lab-guidelines.pdf>
 - b. (A.P.E.S. only) Math tips for the AP exam <http://www.kwanga.net/apesnotes/apes-math-tips-for-ap-exam.pdf>
 - c. (CHEMISTRY only) Periodic table - <http://www.kwanga.net/chemnotes/print-per-table.pdf>
 - d. (CHEMISTRY only) Chemistry reference sheet <http://www.kwanga.net/chemnotes/chem-reference-sheet.pdf>
-

Welcome!

Mrs. L. Bauck

A.P. Environmental Science (A.P.E.S.); Chemistry I

Students and parents/guardians:

- 1) Please read the introductory letter and safety contract given out in class today. Complete and cut off the bottom portion to return to school tomorrow. This is very important.
- 2) Please read the donation request letter: <http://www.kwanga.net/sharednotes/donation-letter.pdf> . We will be receipting lab donations in class for the first few weeks of school.
- 3) Familiarize yourself with the layout of www.kwanga.net .
- 4) Read and print PAGE ONE of the class procedures from <http://www.kwanga.net/sharednotes/class-procedures.pdf> . Sign where appropriate. This document must remain in the notebook portfolio all year.
- 5) Print following documents to keep in the notebook portfolio:
 - a. (A.P.E.S. only) Formal lab report format - <http://www.kwanga.net/apesnotes/updated-formal-lab-guidelines.pdf>
 - b. (A.P.E.S. only) Math tips for the AP exam <http://www.kwanga.net/apesnotes/apes-math-tips-for-ap-exam.pdf>
 - c. (CHEMISTRY only) Periodic table - <http://www.kwanga.net/chemnotes/print-per-table.pdf>
 - d. (CHEMISTRY only) Chemistry reference sheet <http://www.kwanga.net/chemnotes/chem-reference-sheet.pdf>