IB Chemistry Year 2 Summer Assignment

This assignment can also be found on the Canvas Summer course that you were added to. You will submit all assignments there.

PART 1 (REVIEW):

- 1. Complete Organic Nomenclature and Formulas worksheet 1 -- DUE June 15th
- 2. Check wkst 1. Complete Organic Nomenclature and Formulas worksheet 2 -- DUE June 29th
- 3. Check wkst 2. Complete Organic Nomenclature and Formulas worksheet 3 -- DUE July 13th
- 4. Check wkst 3. Complete Organic Nomenclature and Formulas worksheet 4 -- DUE July 27th
- 5. Check worksheet 4 by the first day of school and be prepared for an Organic Nomenclature and Formulas quiz.

PART 2 (IA Prep work) + Complete IA timeline for Fall 2021:

- 1. Complete IA Practice marking assignment 2--DUE June 11th
- 2. Compare practice marking 2 to moderator's comments. Ask questions if necessary.
- 3. Complete OPTIONAL marking assignment 3 if you need/want extra practice--DUE June 18th.
- 4. Research for Internal Assessment **Research Question** proposal.
 - a. Proposal must include feasibility and risk assessment.
 - b. Questions may be submitted via email or a request for a conference via Teams can be made to discuss questions.
 - c. Once the initial proposal is complete, submit it for feedback. DUE July 21st
 - i. Doing this earlier will ensure quicker feedback and more time to work on the remaining portions of the IA (everything through data tables, with citations, AND bibliography), which is due on September 3th.
 - ii. On 9/3, you will have peer reviews assigned. These will need to be COMPLETED by 9/11 to allow time for revisions prior to data collection.
 - iii. Data collection and processing is scheduled for 9/20-10/8 (the three weeks prior to Fall Break). Class time will be used for data collection. If completed early, class will be used to process data and finish writing the IA.

IB Chemistry Year 2 Summer Assignment

iv. Completed IA will be due on Friday, November 15th (4 weeks after returning from fall break). This should allow time to ask questions and collect additional data outside of class time, if necessary.