

1. Access to Class Materials & Assignments
  - a. Students in Physics (11), Chemistry (10), and 8<sup>th</sup> Grade Science
    - i. Will use their Google Classroom accounts to receive all homework assignments, lectures, and any other activities expected to be completed.
  - b. CIHS Chemistry Students
    - i. Will use their University of Minnesota Canvas accounts to receive all materials.
  - c. Parents
    - i. Use my Homework Central page as a guide to when items will be assigned along with expected due dates.
    - ii. <https://sites.google.com/a/rlfedu.org/mr-kenfield/>
    - iii. If you are not signed up for reports from Google Classroom, please let me know via the contact info above.
2. Expectations of Class Materials & Assignments
  - a. All assignments will be posted on Google Classroom by 8 a.m. and will be due on the assigned date by 11:59 p.m.
    - i. Will use a combination of Microsoft Forms, Word, Excel, Formative.com and some other methods as discovered to deliver assignments.
    - ii. If written work is required, as in problems that require math, please download the Genius Scan app (Free version) on your phone.
      1. This turns your phone into a portable PDF scanner.
      2. I will send out further details on proper steps when needed.
    - iii. I will **TRY** to avoid assigning any homework over the course of a weekend.
  - b. There will be recorded class lectures that will be posted in the appropriate delivery platform.
    - i. There is no special app needed for you to view the lectures.
    - ii. Capable of pause, rewind, speed up, and/or re-watch as needed.
  - c. Textbooks for Chemistry, Physics, & CIHS Chemistry are all online.
    - i. Chemistry – available via link through Google Classroom.
    - ii. Physics & CIHS Chemistry – available through your existing book account.
  - d. Textbooks for 8<sup>th</sup> Grade
    - i. Currently not available online, only hardcopy available.
3. Attendance
  - a. Per state requirements, as teachers, we need to have a method of attendance in place.

