**The HL test: (SL)**

Paper 1 – 40 MC (No penalty for guessing) – 1:00(45) (Calculators not allowed)

Paper 2 – All of A/2 of B (4) – 2:15 (1:15)

Paper 3 – Pick 2 – We are doing E and H – Astrophysics and Relativity – 1:15 (1:00)

1 and 2 = morning Wed 5/7, 3 afternoon Thu 5/8

**What we are going to do to get ready:**

1. Let's meet in March to go over climate change. (AM? PM? - set date)
2. Read through the climate change chapter and do the exercises 3, 4, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, and practice problem 2.
3. Look at the website for videos on the energy and climate change chapter. (It has solutions to the problems as well)
4. Do the test from last year. Work through all of paper 1 and 2 over spring break, and work on paper 3 as we get to it. (Markschemes are on the /IBDocs site - so check your test after you have taken it, or as you take it?)
5. There is also an IB Review page on the IB Physics Video page that goes through the data packet page by page with example problems.
6. Work through problems from the IB Review PowerPoint (On the review site)
7. Let's meet in April before the 23rd to go over general review of last year. (Set a date)

**On April 23rd**  (When the Juniors are taking the ACT) we will meet to go over the test, answer any final questions, and strategize about the test.

Our agenda that day will be:

Morning: (9:00)

* Go over the 2013 test – Paper 1 and 2

Afternoon: (1:00)

* Go over Paper 3
* Review the Data Packet
* Answer Questions from the IBReview PowerPoint