Weekly Planner: All science week of 3.4.19 

Mid-terms are 3/5/19

**Objectives for the week**: Bio.3.2.2 Predict offspring ratios based on a variety of inheritance patterns (including dominance, co-dominance, incomplete dominance, multiple alleles, and sex-linked traits). Bio.3.2.3 Explain how the environment can influence the expression of genetic traits. Chm.2.2.4 Analyze the stoichiometric relationships inherent in a chemical reaction. Chm.2.2.5 Analyze quantitatively the composition of a substance (empirical formula, molecular formula, percent composition, and hydrates).

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| Day |  Honors Biology | Honors Chemistry |
| Mon 3/4 | Pigeon genetics 😊<https://learn.genetics.utah.edu/content/pigeons/pigeonetics/> <https://teach.genetics.utah.edu/content/pigeons/> -Exam review (quick) | -%composition-empirical formulas |
| Tues 3/5 | Mid-Term EXAM | Mid-Term EXAM |
| Wed 3/6 | Dragon’s world lab | Molecular formulas and hydrates lab |
| Thurs 3/7 | SPRING BREAK | SPRING BREAK |
| Fri 3/8 | SPRING BREAK | SPRING BREAK |

Warm up activities!

Monday 3.4.19- <https://evansccca.weebly.com/>

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| **BIO Warm up:**Turn OFF your cell phone and put in bin 😊-TEAM MODELING QUESTION | **CHEM Warm up:**Turn OFF your cell phone and put in bin 😊 |