# Project Notes:

## Meeting Notes 07/29/15

* Programming: Focus on two sections in the duration of the course: early and middle
  + Early section: Very simple movement commands; autograde with python; give skeleton and procedure instructions; focus on reporters, function passing
    - Start with deterministic procedures and move to stochastic (seed runs)
      * Mushroom model, flocking?, Butterfly
  + Mid section: More complex model building; videos with instructions; Forest Fire, Sheep v. Wolf Predation
    - Make mistakes
    - Look at function passing
    - Look at random
    - Do some model analysis – Reporters, plots, behaviorspace, data plotting?
* Two folders – Papers (“wisdom literature” – see Phil 25) and models (~20 important/iconic models)
  + Philosophy – Phil 25 papers
  + Models – Schelling, Sugarscape, flocking, predation/Lottka-Volterra (comparison),
    - physics?
* Think about any speakers?
* Email directory of code to Prof. Kimbrough
* How to get Khan academy-style window with side-by-side video and coding

## Progress

* hw1 file and writeup