Things to do.

1. Isolate DNA for sequencing (3 Months March-July 2015).
   1. Determine how best to get HQ DNA
   2. Scale to 96 well plate
   3. Isolate Enough for Sequencing
   4. Sequence
2. Spawning Season Year 2 (3 Months May-August 2015)
   1. Visit sites when temps appropriate
   2. Collect larvae
   3. Every Two weeks?
   4. Undergrads/Assistants?
3. Bioinformatics Analysis (7 Months April-October 2015)
   1. ASTER model?
   2. STACKS pipeline
   3. STRUCTURE?
   4. GenePop?
4. Write Genomics Manuscript/Thesis (7 Months August 2015 - February 2016)
   1. Methods (August)
   2. Introduction (September)
   3. Results (October)
   4. Discussion (November)
   5. Revision (December-January)
   6. Submission (February)
5. Fish 310 (April-June 2015)
   1. Teaching
   2. Grading
   3. Preparing
   4. Field Trip
   5. Drinking