Task 1:

Complete introductory Python course: <https://www.codeschool.com/courses/try-python>.

1. When completed, save a screenshot of your completion badge.
2. Watch this video: <https://www.youtube.com/watch?v=LvmpDyFyS7o>. Download newest version of Anaconda Python 3 onto your laptop: <https://www.continuum.io/downloads>.
3. Use your search box to search for “Anaconda Prompt”. Then type “spyder” and hit <Enter>. Save a screenshot of the open program.
4. Complete Progress Report 1.

\*You may crop any of your images before you submit them, if you desire.

Task 2:

1. Write up a summary of the central dogma of biology. Define any terms you are not familiar with. Part 1 should be labeled “Summary”; Part 2, “Definitions.
2. Python Spyder: Use your search box to search for “Anaconda Prompt”. Then type “spyder” and hit <Enter>.