**Week 13: Last Lab, Time for Reflection**

Learning Objectives for Promoter Discovery

*Skills*

* Meeting a deadline and submitting your best work with limited time

*Cognitive*

* Reflect on how much you learned this semester. Remember how confused you were by GGA, promoters, transformations, strains vs strands…

**Pre-Lab**

Before you come to lab

1) Write your lab report using the template provided online.

2) Answer each of these four questions in two sentences or less.

A) What is the Watson Fellowship?

B) Is it possible to have someone else pay for a year of learning abroad after you graduate?

C) Does Davidson College help students and alumni who are applying for graduate fellowships?

D) How much money do STEM PhD graduate students pay to get their doctorates?

**Information: Summarizing Promoter Project**

In Lab

1) Submit your solo-written lab report for grading.

2) Fellowship presentation

3) Course evaluations

4) GenBioMAPS assessment if this is your last introductory biology class.