## BIO 181 Experimental Design Projects Timeline – Fall 2022

- Sept. 12-16 Submit topic idea(s) as part of the Lab 2 Week 1 Post-Lab due 48 hours after the start of Lab.
- Sept. 19-23 Submit Lab 2 Week 2 Pre-Lab Plan for peer review in class
- Sept. 21-25 Lab 2 Week 2 Post Lab = Final Plan incorporating peer review comments for TA approval.
- Sept. 26-30 –TAs return graded Final Projects/approval, students gather materials. Students need to start ASAP. Approval is important for safety and experimental design soundness/rigor. Unapproved Projects will not be graded.
- Oct. 3-7 Oct. 10-14- Students should set-up TA APPROVED projects and start collecting data.

Data collected at least once weekly (if not more) over the next 4-5 weeks.

- Nov. 14-18 Progress Report due fully written Methods and Results due incorporating data to date. Possible last week of data collection
- Nov. 28-Dec. 2 Absolute last week of data collection (if needed).
- \*Dec. 5 Final Zoom recordings of Project Full Presentations due for everyone on Monday Dec. 5<sup>th</sup> 11:59PM (last day of classes). Review the provided rubric for presentation expectations. Provide a Zoom link AND Passcode for your recording on the title slide of your PowerPoint.

\*Actual data collection should occur over 4-5 weeks.