Developing Shared Expectations

This agreement outlines the parameters for our work together on this research project.

Undergraduate	Mentee
Direct Mentor	
1. Our ma	ajor goals are:
a.	Research project goals:
b.	Mentee's personal and/or professional goals:
C.	Mentor's personal and/or professional goals:
2. Our sh	ared vision of success in this research project is:
3. We agi	ree to work on this project for at least months / quarters/ semesters (circle).
4. The me	entee will work at least hours per week on the project during the defined time.
a.	The mentee will inform the mentor of classes and other academic commitments they must attend in
	advance.
b.	If the mentee must deviate from this schedule, they will communicate this to the mentor as soon as
	possible.

data analysis), the procedure to follow will be:

5.	Communication and meetings	
	a. On a daily basis our primary means of communication will be through:	
	b. An appropriate time frame to expect a response is:	
	 c. We plan to meet one-on-one to discuss the project and to reaffirm or revise our goals at least times a week for at least mins. i. It will be the (mentee's/mentor's) responsibility to schedule these meetings. (Circle) 	
6.	Opportunities for feedback. a. During our meetings, the mentor will provide feedback /suggestions for how to improve or progress to the next level of responsibility. Please describe the form the feedback will be given (e.g., verbal, written, other):	
	b. How much time is needed by the mentor to provide feedback on written work and poster drafts?	
7.	The mentor will train the mentee on new techniques and procedures using the following (e.g., written directions, hands-on demonstration, verbal direction as mentee does the procedure, etc.):	

8. If the mentee gets stuck while working on the project (e.g., has questions or needs help with a technique or

9.	The standard operating procedures for working in our research group, which all members must follow and
	the mentee agrees to follow, include (e.g., washing your own glassware, attend weekly lab meeting, etc.):
10.	Participation in group meetings (if relevant). Student will participate in the following ongoing research group meetings. What does this participation look like?
11.	Skill development: Identify the skills and abilities that the student will focus on developing during the summer. (e.g., techniques and procedures they will learn, areas of study will learn more about, etc.):
12.	Other areas: List here any other areas of understanding between the student and mentor regarding working relationship during the student's tenure: