

What type of response variable are you measuring?	Quantitative
What type of experimental design are you using?	2 Arm - Repeated Measures
How many times will you be measuring the response?	
When do you plan to take each measurement?	
Are the time points of the measurements equally spaced?	
What is the smallest detectable difference you want to achieve?	
At what significance level do you want to test your hypothesis?	
At what power do you want to test your hypothesis?	
Is your alternative hypothesis one sided or two?	