



Step 06. Project Design Chart

Mr. M. Gonzalez

Name: _____ Date: _____ Grade: _____

Project Topic/Title: _____

Table 01. Project Design Hierarchy	
Category	Entry
Scientific Problem:	
Hypothesis 01:	
Hypothesis 02:	
Null Hypothesis:	
Objective 01:	
Objective 02:	
Objective 03:	
Objective 04:	

Table 02. Project design			
PROPOSED VARIABLES		PROPOSED CONTROLS	PROPOSED CONSTANTS
INDEPENDENT	DEPENDANT		

Table 03. Sample Design	
# of Sample Sites:	
Define the Sample Event:	
Sample Size per Event:	
Replicates per Sample Event:	
Total Sample Size of Site:	
LIST YOUR POSSIBLE OUTCOMES	
EXPLAIN HOW YOU PLAN ON REPRESENTING YOUR DATA	
LIST AND EXPLAIN ANY STATISTICS YOU WILL USE TO SUPPORT YOUR RESULTS	

Table 04. Project Scope			
WHAT ARE THE ASSUMPTIONS OF YOUR PROJECT?			
WHAT ARE THE LIMITATIONS OF YOUR PROJECT?			