## Experiment Design

Experi	iment Design	
Title		
	Descriptive title of your experiment	
A .1		
Author	Authors Per.	
	Group names	#
Proble	m	
	Descríbe the problem you've been presented with	
Premis	e (Biological or Scientific Concept)	
	What concept(s) is/are the problem testing?	
Hypoth	nesis and/or Prediction	
	Províde a hypothesís (if appropríate) or predict what you think will happen experiment. What are you expecting to happen? How will you know if you support your expectation?	
Materia	als	
	List of all materials necessary to carry out your experiment	

lure
Detailed outline of the steps you'll take to conduct your experiment
- Collection
What data will you collect and how will you collect and record it?
Presentation