

I will tell you about...

- The goals of this class
- <u>The Scientific Method</u>
- Experiment themes
- R4 Timeline
- Things to think about!



ASLE =

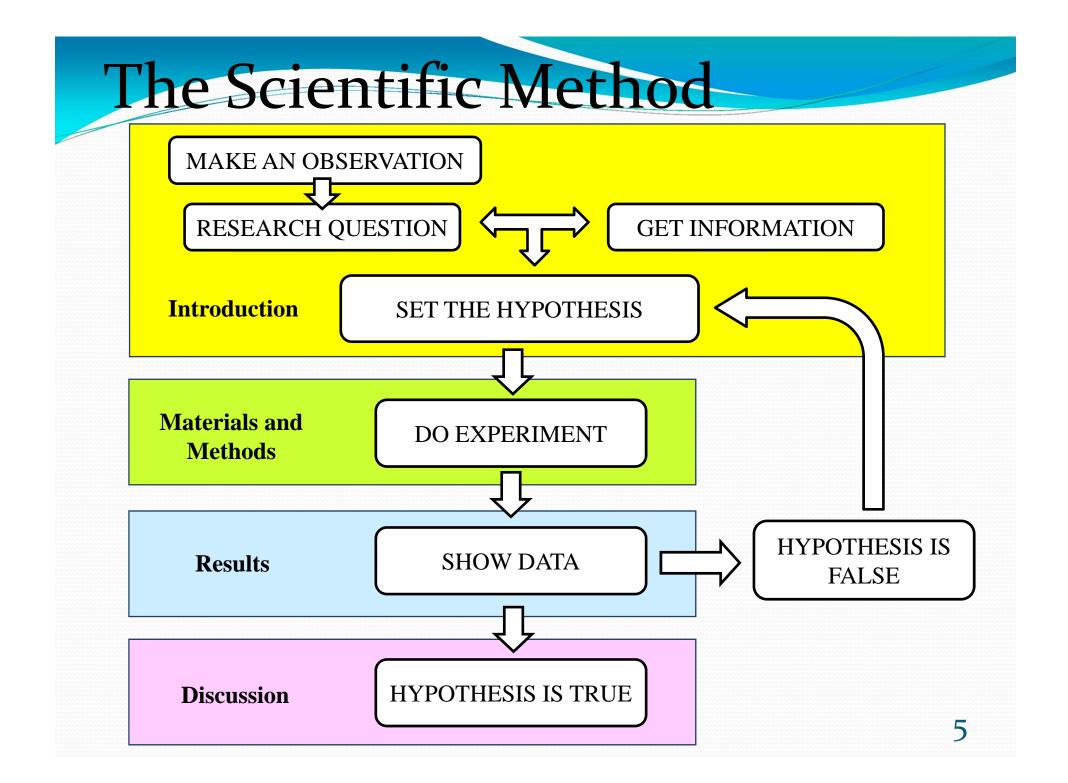
"<u>A</u>cquisition for the <u>S</u>cientific Method with active and collaborative <u>L</u>earning in <u>E</u>nglish"

The goals of this class:

Do your own science <u>experiments</u>
Practice Science English by <u>presenting</u> your experiments

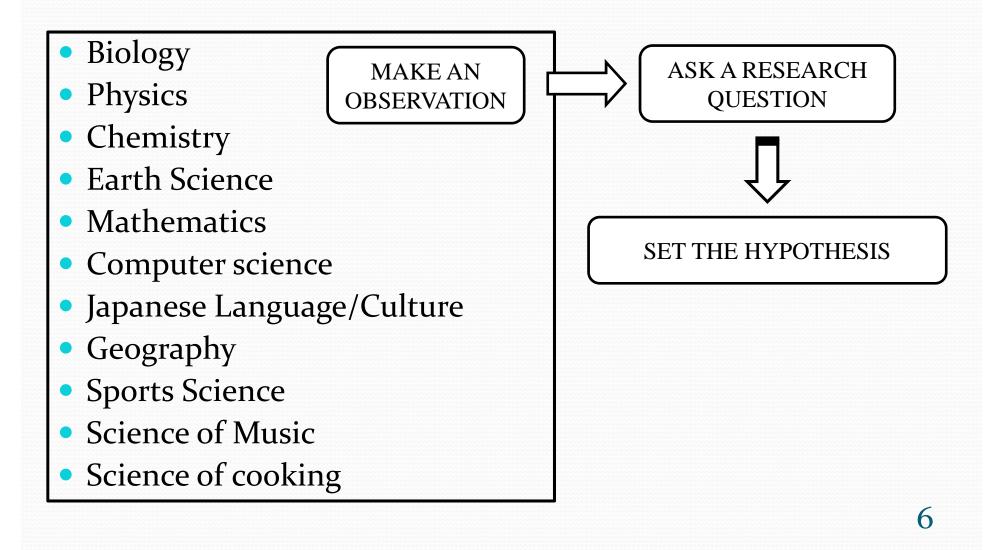
Technical terms:

Observation **Research** Question Hypothesis Introduction **Materials and Methods** Experiment Results Discussion



What do YOU want to do?

Try to think of an interesting <u>theme</u> to study...



R4 MI Timeline:

Month	Task	Phase
4	↑ Decide Theme and Make Groups	
5		① Term:
6	Set the Research Question and the Hypothesis	Preparation
7	Plan the Experiment Materials	
8	↓	•
9	↑ Present ①: Experiment <u>Plan</u>	
10		2 Term:
11	Do the Experiment and Get the Results	Experiment
12	•	,
1	Make the Presentation Slides	③ Term:
2	Present ⁽²⁾ : Experiment <u>Final</u>	Presentation
3	↓ Prepare for Mission II	, 7

Things to think about:

- > Making groups of 2 6 students
- Deciding (in groups) the <u>one theme</u> you want to study
- > Starting the Scientific Method:
 - Research question, hypothesis

Try to follow the timeline! 8