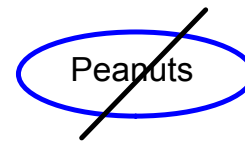



Thursday, September 6/12  
Science 10



- 
1. Bell Work - Simon Says
  2. Class List/Seating Plan
  3. Course Outline
  4. Website 
  5. GradeKeeper - 4 Digit Student ID Code
  6. Formative vs. Summative Assessment
  7. Classroom Rules *P3 P4*
- 
8. Procedures
  9. Accountability
  10. Inventories and Surveys *P3-HW*



**Course Outline**  
**Physical Science 10**  
**Semester I: 2012-2013**  
**N. Sherrard**

**CURRICULUM:**

**Unit One: Physics**

**Text: Science 10**

Chapter Nine:	Distance and Speed
Chapter Ten:	Distance, Speed and Acceleration
Chapter Eleven:	Displacement and Velocity
Chapter Twelve:	Displacement, Velocity & Acceleration

**Unit Two: Electricity**

**Text: Nelson 9**

Chapter Nine:	Electrostatics
Chapter Ten:	The Control of Electricity in Circuits
Chapter Eleven:	Hamessing Electrical Energy
Chapter Twelve:	Using Electrical Energy Safely & Efficiently

**Unit Three: Matter**

**Text: Science 9**

Chapter One:	Matter & Change
Chapter Two:	Elements & Compounds
Chapter Three:	Models for Atoms
Chapter Four:	The Periodic Table

**Unit Four: Chemistry**

**Text: Science 10**

Chapter Five:	Chemicals in Action
Chapter Six:	Understanding Chemical Reactions
Chapter Seven:	Controlling Chemical Reactions

**EVALUATION:**

Homework	10%	<b>*There are no incentives this semester!</b>
Assignments/Labs	30%	<b>*Late policy will be enforced: 20% deduction for</b>
Quizzes/Tests	30%	<b><u>each</u> day work is late.</b>
Exam	30%	

Extra help is available Monday, Tuesday, Thursday and Friday at noon and afterschool.

*IS - Thursday*

Formative  
no mark

Summative  
mark

# Classroom Rules

1. Bring required materials to class.
2. Be in your assigned seat before the bell.
3. Speak and act respectfully.
4. Wait for dismissal when the bell rings.

**Bell Schedule**  
2012-2013

8:25	Warning Bell
8:30-9:30	Period 1
9:35-10:35	Period 2
10:40-11:45	Period 3
11:45-12:40	Lunch
12:40-1:40	Period 4
1:45-2:15	Period 5 - Independent Study
2:20-3:20	Period 6