

Sem1 Week4

Objective: What is an atom and what is it made of?

- **Weekly Objectives - Monday**
- **Weekly Activity (Wk4.1)**
 - What is an Atom?
 - Pixel Art
- **Weekly Activity (Wk4.2)**
 - Atomic Structure
- **Continue your self-paced lessons (Unit 2)**
 - Everyone moves on to Unit 2.

Monday	Unit 2 Lessons	
Tuesday	Weekly Activity (4.1) <ul style="list-style-type: none">● Periodic Table of Elements WS● Pixel Art #1	Unit 2 Lessons
Wednesday	<ul style="list-style-type: none">● Pixel Art #2	Unit 2 Lessons
Thursday	Weekly Activity (4.2) Atomic Structure	
Friday	Unit 2 Lessons	Quiz

Sem1 Week3

Objective: What is density and how do we measure/calculate it?

- **Weekly Objectives - Monday**
- **Weekly Activity (Wk3.1)**
 - Density Column - Monday
 - Density of Carbon Dioxide CO₂ - Tuesday
 - Density Problems - Tuesday, Wednesday
- **Weekly Activity (Wk3.2)**
 - Cartesian Diver - Thursday
- **Continue your self-paced lessons (Unit 1, Unit 2)**
 - You may skip Unit 1 Lesson 2. If you already did this lesson, good job. There will be an extra credit question from this lesson in this week's quiz.

Monday	Weekly Activity (3.1)	
Tuesday	Weekly Activity (3.1) and/or Your Unit 1 and 2 Lessons	
Wednesday	Weekly Activity (3.1) and/or Your Unit 1 and 2 Lessons	

Thursday	Weekly Activity (3.2)	Your Unit 1 and 2 Lessons
Friday	Your Unit 1 and 2 Lessons	Quiz

Sem1 Week2 - 9/12 (F)

Objective: How do we understand this world? What is the scientific method?

- Unit 1 Lesson 1 (part 2) - Egg Density Lab
 - Post Lab Questions on Handout & Google Classroom
- Continue your Unit 1 lessons
- Quiz (last 15 minutes of class)

Sem1 Week2 - 9/11 (Th)

Objective: How do we understand this world? What is the scientific method?

- Unit 1 Lesson 1 (part 2) - Egg Density Lab
 - Post Lab Questions on Handout & Google Classroom
- Continue your lessons
- Quiz tomorrow!

Sem1 Week2 - 9/10 (W)

Objective: How do we understand this world? What is the scientific method?

- **Unit 1 Lesson 1 (part 1) - Density of Soda**
- **Unit 1 Lesson 1 (part 2) - Egg Density Lab**

Sem1 Week2 - 9/9 (T)

Objective: How do we understand this world? What is the scientific method?

- All lessons on FerndaleScience.com

- Weekly Objectives
- Unit 0: Introduction to the Scientific Method (on Ferndale Science)
 - Do one task at a time, from top to bottom.
- **Unit 1 Lesson 1 (part 1) as a class**

Sem1 Week2 - 9/8 (M)

Objective: How do we understand this world? What is the scientific method?

- Google Classroom
- FerndaleScience.com
- Weekly Objectives
- Unit 0: Introduction to the Scientific Method (on Ferndale Science)
 - Do one task at a time, from top to bottom.

Sem1 Week1 - 9/5 (F)

Objective: Know your lab safety regulation

- Scavenger Hunt - Lab Equipment

HW:

- Syllabus (parent/guardian signature)
- Binder (due Friday)
- Google Classroom assignments

Sem1 Week1 - 9/4 (Th)

Objective: Know your lab safety regulation

- Take the lab safety quiz (group) until you get 100%

HW:

- Syllabus (parent/guardian signature)
- Binder (due Friday)
- Google Classroom assignments

Sem1 Week1 - 9/3 (W)

Objective: Get ready for this school year.

- Chromebook assignment
- Things to do:
 - Join this class on Google Classroom
 - There are FOUR assignments:
 - Please do not forget to SUBMIT your assignments on Google Classroom!
- Yohei will explain about the “Weekly Quiz” and “Weekly Objectives” at some point.

IF YOU ARE NOT PERMITTED TO USE YOUR CHROMEBOOK, LET ME KNOW.

HW:

- Syllabus (parent/guardian signature)
- Binder (due Friday)
- Google Classroom assignments

Sem1 Week1 - 9/2 (T)

Objective: Enjoy your first day.

- Seating chart
- Syllabus
 - **Engagement (60%)** - Stay on task, listen when you are supposed to, follow directions, respect others, and have fun! *What does a successful class look like to you?*
 - **Weekly Quiz (40%)** - Check your quiz schedule. Know your weekly objectives. Most quizzes are open-notes.
 - You will need a binder, earbuds or headphones, pencils for this class.
- You will be assigned a Chromebook tomorrow (unless we have time today).
- Classroom rules, expectations, and routines
 - No phones
 - Collaborate with your friends, work on your own, whatever works best for you.
 - Value everyone's opinions. Be respectful to others.
- Resources:
 - FerndaleScience.com (class website) and Google Classroom
 - Daily Agenda
 - Weekly Quiz Schedule and Weekly Objectives

HW:

- Syllabus (parent/guardian signature)
- Binder (due Friday)

