Lesson Plans: T. Coble Date: 9/9-9/13/2019 Subject: Chemistry I (Pre-AP) Periods: 1 - 4

State of Louisiana Benchmarks		
	Use mathematical representations to support the claim that atoms, and therefore mass, are	
	conserved during a chemical reaction.	

Daily Objectives		
Monday	The student will collect data by measuring the mass & volume and apply that to calculate density and/or identify substances per their density	
Tuesday	The student will calculate density and/or identify substances per their density	
Wednesday	The student will collect data by measuring the mass & volume and apply that to calculate density and/or identify substances per their density	
Thursday	 The student will calculate the mass & volume and apply that to calculate density and/or identify substances per their density The students will group together to compete in a short game to prepare for their Chapter 2 test 	
Friday	 The students will test their basic knowledge on a Test The student will calculate density and/or identify substances per their density. The student will calculate the percentage error of their initial measurement. 	

Mon:

- 1. Bell-ringer
- 2. Lab: It's a Density Thing, 2nd station

Tue: LDC Conference

- 1. Bell-Ringer
- 2. Work on Post lab questions

Wed: ROAR PERIOD

- 1. Bell-Ringer
- 2. Lab: It's a Density Thing, 3rd station

Thu:

- 1. Bell-Ringer
- 2. Review Game for bonus
- 3. Work on Post lab questions

Fri:

- 1. Bell-Ringer
- 2. Chapter 2 Test, Google Forms
- 3. Work on Post-lab questions

Formative Assessment: - Review bell ringers, procedures and results, LDC – Formal lab report; Class Discussion,

Method of checking: teacher observation of student practice

Summative Assessment: – Chapter 2 Test

Accommodations: as per IAP, IEP

Materials: text, Powerpoint slides, Wks., smart board, Lab material, LDC wks.