Name : \_\_\_\_\_ Date of Presentations : Teacher: Ms. McAllister

Title Of Work:

## **Class PowerPoint Presentations (150 Assessment Points)**

As we near the end of the school year, there are just 2 more concepts we need to and will cover:

• Acids & Bases (Chapter 19)

• Thermochemistry & States of Matter (Chapter 17 and Chapter 13)

In order to best serve you all, you are going to be tasked with teaching your classmates about these topics - with me providing

corrections/ clarity for your explanations.

## Here is the Schedule for Presentations (Please see detailed schedule for specific breakdown of presentation dates):

April 30 – May 4th Chapter 19.1 Acid Base Theories

May 7th – May 11th Chapter 19.2 Hydrogen Ions & Acidity; Chapter 19.3 Strengths of Acids & Bases

May 14th - May 18th Chapter 19.4 Neutralization Reactions; and 19.5 Salts in Solution

May 21st – May 25th Chapter 19 Test; Chapter 17.1 and Chapter 17.2 Thermochemistry Intro; Chapter 13.1 The Nature of Gases/

Chapter 14.1 Properties of Gases and Chapter 14.2 Gas Laws

May 28 - May 31st Chapter 14.3 Ideal Gases; Chapter 17.1 - 2 & 14.1-3 Quiz;

\*\* All of the materials for your class will be due 1 week before your presentations

Each Group will be tasked with submitting and presenting each of the 4 components below:

 Name : \_\_\_\_\_\_
 Teacher: Ms. McAllister

 Date of Presentations : \_\_\_\_\_\_
 Title Of Work: \_\_\_\_\_\_

• PowerPoint for your assigned section(s) - must address all key vocabulary & key questions and provide illustrative examples !

[another opportunity to get creative – are there any real life examples of the concepts you're presenting? Any videos,

illustrations/ images that will help you & your classmates better understand the concept?]

- Guided Notes for the class to complete alongside of your PowerPoint Presentation
- Classwork Activity (questions to check understanding) [get fun & creative e.g. crossword puzzles!)
- 5 Test Questions & answers/assigned section(s)

## <u>See Rubric Below</u>

Name :

Teacher: Ms. McAllister

errors

Presentations :		Title (	Of Work:		-	
			Criteria			
	1	2	3	4	5	Poi
Organization	Audience cannot understand presentation because there is no sequence of information	Audience has difficulty following presentation because presentation jumps around	Student presents information in a logical sequence which audience can follow	Student presents information in a logical, interesting sequence which the audience can follow	Student presents information in a clear, logical, interesting sequence which the audience can follow	
Content Knowledge (Key Questions & Examples)	The student has not provided the required information <u>(key</u> <u>questions)</u>	The student has provided minimal information	The student has provided some of the required information	The student is missing 1 required key question	The student has provided original, clear, concise, well – written information	
Visuals	No graphics provide or the graphics are not related to the text	The graphics are not related to the text	The graphics are not clearly understandab le but are related to the text	The graphics used are related to the text	The graphics used reinforce understandin g of the text	
Mechanics	Sentence fragments and 4 or more errors	Sentence fragments and 3 or more errors	Simple sentences but 2 errors in spelling/ grammar	1 error in spelling/ grammar	No sentence fragments or spelling/ grammatical errors	

grammar

Teacher: Ms. McAllister

Name : \_\_\_\_\_ Date of Presentations : \_\_\_\_\_

Title Of Work: \_\_\_\_\_

Sources	No sources are cited	Incomplete references	Incomplete references	All sources are cited	All sources are cited & student has included working links to online sources when available
Other components	Only submitted one component of the project	Submitted half of the project components	Missing 2 components of the project	Missing 1 component of the project	Submitted, presentation, guided notes, activity, and 5 questions/ans wers
Participation (Point Deduction)	Talking during presentations	Talking during presentations	Talking during presentations	Talking during presentations	Talking during presentations
					Total 🗲

**Teacher Comments:**