## **Chemistry Grades**

Grading	Criteria

- 1. 40% Tests/Quizzes
- 2. 20% Homework
- 3. 25% Labs
- 4. 15% Classwork
  - > Bringing needed materials to class
  - ➤ Notebook Checks
  - > Completing in class assignments

### **Grading Scale**

A = 90-100

B = 80-90

C = 70-80

D = 60-70

- Late homework is not accepted.
- Extra credit will be given very sporadically, and possibly not at all. Do not depend on this to save your grade.
- $\triangleright$  Term grade = 80%. Final exam grade = 20%.

\*\* Please note that 60% of the grade is based purely on student effort (homework is 20%, labs are 25%, and classwork is 15%). For this reason, any students putting forth noticeable effort should have no trouble passing the class.

After reviewing the grading	g criteria and class	s expectations with I	Mr. Putnam, I understand
what behavior is expected of	of me in class and	that my effort is the	key to my success.

(student signature)	

I also understand what is expected of my child and that they will pass if they put forward appreciable effort both in class and on homework assignments. I also realize that my child needs a pair of safety goggles and a scientific calculator.

(parent signature)	

# **Chemistry Expectations**

#### Class Rules

- 1. Facemasks needs to worn per CUSD 205 guidelines.
- 2. Follow instructions the first time.
- 3. Only one person talks at a time.
- 4. Be in your seats when the bell rings.
- 5. Keep your hand to yourself.
- 6. No phones usage in class, except for specified chemistry activities.
- 7. No food or drinks in class. Exception: Water bottles.

### Consequences for Breaking Rules

- 1.  $1^{st}$  infraction = verbal warning.
- 2. 2<sup>nd</sup> infraction = phone call to parents and detention (5 minutes after school on the day the rule was broken or 15 minutes after school on the following day).
- 3. Each subsequent infraction = referral to the principal.

## **Student Responsibilities**

- 1. Bring all of the following to class each day: chromebook, homework, pen, pencil, chemistry notebook, and scientific calculator. Failing to do so will result parent contact. In addition, students will be prepared to engage in class discussion.
- 2. Students are required to wear a pair of OSHA approved chemical safety goggles for all lab activities. These can be purchased at school for \$3.00.
- 3. Students need to have a scientific calculator (TI-30 or equivalent) by the end of the first week of class. Not having this on a daily basis will not allow for classwork participation, which will result in a lower grade. Math is an integral part of chemistry. Chromebooks cannot be used on tests...a calculator will be necessary.
- 4. If absent it is the student responsibility to get makeup work. You have the number of days missed plus one day to makeup homework.
- 5. Homework handed out prior to an absence will be due upon your return.
- 6. Any missed lab will be made up on Thursdays after school. No more than one lab will be made up on a given Thursday. You will have the two Thursdays following an absence to makeup a missed lab.
- 7. Late homework is not accepted.
- 8. The restroom will not be used during class time. There is plenty of time to use the restroom before class, so plan accordingly. If you have a medical condition that requires the use of these, you will need to bring a note from your physician.