Learning Target ALT 3: I can relate the patterns in the properties of substances with the strength of the forces between particles (chemical bonds).

Chemistry 1
Unit 3 Moving Electrons and Ionic Bonds

Name
Period $\qquad$

This packet will be scored using the Packet Rubric and contributes to your academic grade for the unit. It will be assembled during the review period and it is due at the start of the period on the day of the unit test.-Wednesday, December 16, 2015. Please mark one check box for each assignment and tally them.

| Assignment/Worksheet/Lab <br> [Date Assigned] |  | Completeness: <br> Check one box for each assignment. |  |
| :--- | :--- | :--- | :--- |
|  | Not <br> Present | Partially <br> Complete | $\mathbf{1 0 0 \%}$ <br> Complete |
| 1. Unit 3 Introduction Vocabulary [11/16] |  |  |  |
| 2. Lesson 17 Flame Test Lab [11/18] |  |  |  |
| 3. Book Problems DO on p. 89-90 (\#1-2, 5-11) [11/20] |  |  |  |
| 4. Kaboom Movie Notes [11/24] |  |  |  |
| 5. Lesson 18 Life on the Edge Handout [12/2] |  |  |  |
| 6. Book Problems p. 95 (ex. \#1, 2, 6, 7, 8, 9, 10) <br> [12/2] |  |  |  |
| 7. Lesson 19 Noble Gas Envy [12/4] |  |  |  |
| 8. Book Problems p. 100 (ex. \#3, 7, 8, 11,13, 15) <br> [12/4] |  |  |  |
| 9. Monoatomic Formula Worksheet [12/8] |  |  |  |
| 10. Book Problems on p. 105 (ex. \#1-7) [12/8] |  |  |  |
| 11. Lesson 21 Salty Eights [12/10] |  |  |  |
| 12. Book Problems on p. 110 (Ex. \#1-8) |  |  |  |
| 13. Unit 3 Study Guide completed and checked [12/14] |  |  |  |
| A: COLUMN TOTALS (Tally the checks in each <br> column) |  |  |  |
| COLUMN PERCENT OF TOTAL <br> (\# of checks in box $\div$ 13 x 100) |  |  |  |
| BLT.01 BST1.2 I turn in completed work. |  |  |  |

Please grade yourself on the ALT 3 learning target:

## ALT 3: I can relate the patterns in the properties of substances with the strength of the forces between particles (chemical bonds).

4-I totally get it,
3 - I get it.
2 - I'm starting
1 - Not getting it yet.
I could teach it. to get it.

Learning Target ALT 3: I can relate the patterns in the properties of substances with the strength of the forces between particles (chemical bonds).

## Chemistry 1 Coursework Grading Rubric

Teacher will select 6-10 problems from handouts and text book problems to be graded for correctness. Exam Date: 12/16/15

| 4 | Packet is missing only 1 assignment (only 1 check in near left column) All the handouts/problems completed (all checks in far right column) Showed all work and not just answers. Answers to circled graded problems are correct/accurate. |
| :---: | :---: |
| 3 | Packet is missing 2-3 items (2-3 checks in leftmost column). 3 or fewer partially complete assignments (checks in middle column). Most of the assigned handouts/problems attempted. Showed work and not just answers on most of the problems. Answers to circled problems are mostly correct/accurate. |
| 2 | Packet is missing more than 3 assignments. More than 3 partially complete assignments. Some of the assigned handouts/problems were attempted. Showed work and not just answers on some of the problems. Answers to circled problems either missing or not correct/accurate. |
| 1 | Packet has only 2-3 items that may or may not be completed. Few or none of the handouts/assigned problems attempted. Showed work on just a few of the problems. Answers to circled problems are missing or mostly incorrect/inaccurate. |
| N | $\square$ No Evidence because packet was not turned in. |

Also counts as a behavior learning target: I can manage my responsibilities as a student: BST1.2 I turn in completed work.

| Consistently/Independently (C/I) | Generally (G) | Rarely or with reminders (R) |
| :--- | :--- | :--- |
| $90 \%$ of assignments are $100 \%$ complete | Between $50 \%$ to $89 \%$ are $100 \%$ completed | More than $50 \%$ is missing or incomplete |

