

Grading Categories Complete w/ STAMP = All components are 100% completed and STAMPED Complete, but NO Stamp = 100% Complete but missing STAMP Half Credit = one or more portions are incomplete/blank but MOST of it is done Incomplete = Less than half is complete or parts are missing				Unit 4 Notebook Check – Crash Course Chemistry
Complete With a STAMP	Complete NO stamp	Half or more	Below half or MISSING	Deductions: Missing NB Setup (Focus Q, Title, date, LOS) = -1 each Not highlighting LOS in NB = - 2 *add the deduction next to scores in the margin if necessary
X	10	5	0	Title Page with Essential Question written. Colored Chemistry themed title page decorating the title page. Effort must be apparent. (page 102)
X	10	5	0	Table of Contents (pg. 103) All 5 entries with page #'s (106-115)
5	3	X	0	"Seedlings in a Jar" activity completed and stamped. (pg. 103)
X	10	5	0	At LEAST <u>120 words in the Index with Page Numbers</u> , (60-119 words = $\frac{1}{2}$ credit, less than 60 = No Credit)
10	X	5	0	Big IDEA # 1 - Valence Electron Periodic Table (will stamp on Test day)
20	16	10	0	Identifying Elements (pg. 106-107) 1) Title, Date, LOS, Focus Question 2) Highlighted LOS 3) Notes showing Word, Definition, Example for ALL LOS 4) Summary at bottom of pg. 106 5) Counting Atoms and Reading the PTE worksheet (pg. 106)
15	12	8	0	Atomic Structure and the P.T.E. (pg. 108-109) 1) Title, Date, LOS, Focus Question 2) Highlighted LOS 3) "Atomic Basics" Practice worksheet completed (both Sides) 4) Structure of an Atom (pg. 109)
15	12	8	0	Evidence of a Chemical Reaction Pt. 1 (pg. 110-111) 1) Title, Date, LOS, Focus Question 2) Highlighted LOS 3) Completed and Stamped Lab Report with ALL blanks and questions answered.
15	12	8	0	Evidence of a Chemical Reaction- Heat (Pg. 112-113) 1) Title, Date, LOS, Focus Question 2) Highlighted LOS 3) Completed/Stamped Lab Report - Research, Data Table (all columns completed) and Analysis/Conclusion (stamped)
X	10	5	0	Great Combinations and An Element Tale HW - (pg. 114) Completed for full
15	12	8	0	Let There Be Light (pg. 115) 1. Title, Date, LOS, Focus Question 2) Highlighted LOS 3) Completed Lab Report (stamped)
12 10	8	5	0	Balancing Chemical Equations (pg. 116) Completed and stamped Balancing Equations Practice (Please check that Both sides). +2 Challenge (stamped)
_____ / 145 POINTS TOTAL (BEFORE EXTRA CREDIT)				Final Score <u>including</u> Extra Credit _____ / 145 = _____ % _____ Letter grade
EXTRA CREDIT	+ _____ PTS = Keeping up with the INDEX All YEAR. Must have <u>one</u> previous Notebook check with full credit on index entry. +10 PTS = Valence Electrons for All Transition Metals with correct Dot Structure (groups 3-12 & bottom) +5 PTS = COLORFUL TEXT FEATURES THROUGHOUT			
THIS NOTEBOOK BELONGS TO:			THIS NOTEBOOK WAS CORRECTED BY:	