

Student Unit Checklist

Use this checklist to help organize your work for each unit and ensure that you don't forget any important assignments or activities. Graded assignments are noted in **BOLD** print. Keep it in your notebook or computer and mark off the items as you complete them.

Checklist: Chemical Reactions

Section A: Types of Reactions	
	Tutorial: Types of Reactions
	Game: The Chemical Reaction
	Lab and Discussion: Endothermic and Exothermic Reactions, 30 points
	Self-check: Endothermic and Exothermic Reactions
	Types of Reactions Quiz, 32 points
Section B: Conservation of Energy and Matter	
	Game: Chemical Reactions and Energy
	Tutorial: Balancing Chemical Equations
	Self-Check: Balancing Chemical Equations
	Discussion: The Law of Conservation of Matter, 15 points
	Conservation of Energy and Matter Quiz, 30 points
Section C: Nuclear Reactions	
	Game: Isotope Review
	Game: Review of Nuclear Reactions
	Discussion: Nuclear Energy, 10 points
	Discussion: The Safety of Nuclear Energy, 10 points
	Nuclear Reactions Quiz, 31 points
	Chemical Reactions Unit Exam, 100 points