

Name:

Start Date:

✓	Unit	Material Covered	Test	Project	Avg %	Date
	1	Cell reproduction				
	2	Asexual reproduction				
	3	Sexual reproduction				
	4	Reproduction and life's variety				
	Continuity of Life – Inquiry Project #1					
	5	Studying matter/Periodic table				
	6	Atomic theory				
	7	Compound formation				
	8	Compound formulas				
	Electrons and Chemical Nature – Inquiry Project #2					
	9	Electrical energy/Charge behaviour				
	10	Charge flow in electrical circuits				
	11	Practical circuits/sustainable energy				
	Electricity – Inquiry Project #3					
	12	Interconnected spheres				
	13	Role of the Sun's energy				
	14	Energy/matter interactions				
	15	Sustainability				
	Interconnected Spheres – Inquiry Project #4					
	<b>Final Course Grade</b>					

Grade Calculation	SCORE	OUT OF	WEIGHT	EQUALS
Unit Tests		1500	x 60%	
Projects		400	X 40%	
			Final %	