January				
		Wednesday- 24	Thursday- 25	Friday - 26
		Scientific Skills	, Scientific Skills	Scientific Skills
		Problem Solving	Scientific Method	Analyzing Date Numerically
Monday-29	Tuesday- 30	Wednesday- 31		
Scientific Skills	Scientific Skills	Scientific Skills		
Analyzing Date with Graphs	Metric System	Metric System Lab		

February				
			Thursday- 1	Friday - 2
			Scientific Skills	Scientific Skills
			Diet Coke and Mentos Lab	Density
Monday - 5	Tuesday- 6	Wednesday-7	Thursday- 8	Friday - 9
Scientific Skills	Scientific Skills	Intro to Chemistry	Intro to Chemistry	Intro to Chemistry
Review	Test	Atomic Structure	Periodic Table	Electron Arrangement
Monday - 12 Intro to Chemistry	Tuesday -13 Into to Chemistry Elements,	Wednesday-14 Intro to Chemistry	Thursday- 15 Intro to Chemistry	Friday - 16 Intro to Chemistry
Physical & Chemical Changes	Compounds, & Mixtures Early Release	Chemical Bonding	Inorganic and Organic	Properties of Water
Monday - 19	Tuesday - 20	Wednesday-21	Thursday-22	Friday - 23
Teacher	Intro to Chemistry	Intro to Chemistry	Intro to Chemistry	Matter & Energy
Workday	Properties of Water	Review	Test	Water Cycle & Humidity
Monday - 26 Matter & Energy	Tuesday - 27 Matter & Energy	Wednesday- 28 Matter & Energy	Thursday-29 Matter & Energy	
Nitrogen Cycle Progress Reports	Carbon Cycle	Energy	Food Chains & Webs	

March				
				Friday - 1 Matter & Energy Owl Pellets
Monday - 4 Matter & Energy	Tuesday-5 Matter & Energy	Wednesday- 6 Matter & Energy	Thursday- 7 Space Obj.1.1	Friday - 8 Space Obj. 1.2
Ecological Pyramid	Review	Test	Formation of Solar System	Kepler's Laws
Monday - 11	Tuesday -12	Wednesday- 13	Thursday- 14	Friday - 15
Space Obj. 1.2	Space Obj. 1.3	Space Obj. 1.3	Space Obj. 1.4	Space Obj. 1.4
Seasons & Tides	Nuclear Fusion	Electromagnetic Waves	Light Waves	Photosynthesis
Monday - 18	Tuesday - 19	Wednesday-20	Thursday-21	Friday - 22
Space Obj. 1.4	Space	Space	Heat Transfer Obj. 3.4	Heat Transfer Obj. 3.4
Photosynthesis	Review	Test	Transfer of Heat	Global Wind Systems
Monday - 25	Tuesday - 26	Wednesday-27	Thursday- 28	Friday - 29
Heat Transfer Obj. 3.2 & 3.5 Ocean Currents	Heat Transfer Obj. 3.5	Heat Transfer	Heat Transfer	Spring Break
& Coastal Climates	El Nino & La Nina	Review	Test Progress Reports	

April				
Monday - 1	Tuesday- 2	Wednesday - 3	Thursday - 4	Friday - 5
Spring Break	Spring Break	Spring Break	Spring Break	Spring Break
Monday -8	Tuesday- 9	Wednesday - 10	Thursday - 11	Friday - 12
Teacher	Climate Change Obj.3.3	Climate Change Obj. 4.4	Climate Change Obj.4.2	Climate Change Obj. 4.2
Workday	Greenhouse Gases & Effect	Historical Climate Changes	Man-Made Climate Change	Impacts
Monday - 15	Tuesday -16	Wednesday-17	Thursday-18	Friday - 19
Climate Change Obj. 5.4	Climate Change Obj. 5.4	Climate Change	Climate Change	Geosphere Obj. 2.1
Alternative Energy	Alternative Energy	Review	Test	Earth's Structure
Monday - 22	Tuesday - 23	Wednesday-24	Thursday-25	Friday - 26
Geosphere Obj. 2.1	Geosphere Obj. 2.3	Geosphere Obj. 2.2 & 2.5	Geosphere Obj. 2.4	Geosphere Obj. 2.4
Plate Tectonics	Boundary Features	Volcanoes, Earthquakes	Rock Cycle	Soil
Monday - 29 Geosphere Obj. 5.1	Tuesday - 30 Geosphere Obj. 5.6			
Impacts from Various Land Use	Erosion Control			

Мау				
		Wednesday- 1 Geosphere	Thursday - 2 Geosphere	Friday - 3 Hydrosphere Obj. 5.2
		Review	Test	Groundwater * Surface Water
Monday -6 Hydrosphere Obj. 5.2	Tuesday - 7 Hydrosphere Obj. 5.2	Wednesday- 8 Hydrosphere Obj. 5.2	Thursday - 9 Hydrosphere Obj. 5.2	Friday - 10 Hydrosphere Obj. 5.2
Groundwater	Surface Water	Water	Water Testing	Pollution
Use	Use	Pollution	Progress Reports	Prevention
Monday- 13	Tuesday-14	Wednesday- 15	Thursday-16	Friday - 17
Hydrosphere	Hydrosphere	Biosphere Obj. 4.1	Biosphere Obj. 4.1	Biosphere Obj. 4.1
Review	Test	Ecosystems	Species Relationships	Lichen Lab
Monday- 20	Tuesday -21	Wednesday-22	Thursday -23	Friday - 24
Biosphere Obj. 6.1	Biosphere Obj. 6.1	Biosphere Obj. 4.5	Biosphere Obj. 4.4	Biosphere Obj. 4.4
Carrying Capacity & Population Growth	Human Population Growth	Biodiversity	Loss of Biodiversity	Loss of Biodiversity
Monday- 27	Tuesday -28	Wednesday-29	Thursday -30	Friday - 31
Memorial	Biosphere Obj. 5.5 & 6.3	Biosphere Obj. 5.5	Biosphere	Biosphere
Day	Resources	Sustainability	Review	Test

June					
Monday - 3	Tuesday- 4	Wednesday- 5	Thursday- 6	Friday - 7	
Final Exams	Final Exams	Final Exams	Final Exams	Final Exams	
Monday - 10	Tuesday- 11	Wednesday- 12			
Final Exams	Final Exams	Teacher Workday			