

washington earth science

Date		U	L	Concept	Lesson Name	
Wednesday	September 5	Welcome to Online Learning				
Thursday	September 6					
Friday	September 7					
SUPER SCHOOL SHUFFLE!						
Monday	September 10					
Tuesday	September 11					
Wednesday	September 12					
Thursday	September 13	U1	L1	Scientific Inquiry	Scientific Methods	
Friday	September 14					
Monday	September 17	U1	L2		Forming Questions and Hypotheses	
Tuesday	September 18	U1	L3		Designing an Experiment	
Wednesday	September 19					
Thursday	September 20	U1	L4		Collecting Data	
Friday	September 21					
Monday	September 24	U1	L5		Forming Conclusions and Communicating Results	
Tuesday	September 25	U1	L6		Unit Review	
Wednesday	September 26					
Thursday	September 27	U1	L7		Unit Assessment	
Friday	September 28					
Monday	October 1	U2	L1		Earth's Surface	Introduction to Earth Science
Tuesday	October 2	U2	L2			Spheres of the Earth
Wednesday	October 3					
Thursday	October 4	U2	L3	Mapping the Earth		
Friday	October 5					
Monday	October 8	U2	L4	Mapping Earth's Physical Features		
Tuesday	October 9	U2	L5	Weathering		
Wednesday	October 10					
Thursday	October 11	U2	L6	Erosion		
Friday	October 12					
Monday	October 15	U2	L7	Soils of the Earth		
Tuesday	October 16	U2	L8	Soil Profiles		
Wednesday	October 17					
Thursday	October 18	U2	L9	Lab: Desertification		
Friday	October 19					
Monday	October 22	Catch Up Day				
Tuesday	October 23	U2	L11	Earth's Surface	Earth's Surface Unit Review	
Wednesday	October 24					
Thursday	October 25	U2	L12		Earth's Surface Unit Assessment	
Friday	October 26					
Monday	October 29	U3	L1	Rocks and Minerals	Identifying Minerals and Crystals	
Tuesday	October 30	U3	L2		Lab: Mineral Identification	
Wednesday	October 31					
Thursday	November 1	U3	L3		Igneous Rocks	
Friday	November 2					
Monday	November 5	U3	L4		Sedimentary Rocks	
Tuesday	November 6	U3	L5		Metamorphic Rocks	
Wednesday	November 7					
Thursday	November 8	U3	L7		The Rock Cycle	
Friday	November 9	U3	L8		Lab: Rock Cycle	

Tuesday	November 13	U3	L9	F	Unit Review
Wednesday	November 14				
Thursday	November 15	U3	L10		Unit Assessment
Friday	November 16				
Monday	November 19	U4	L2	Geologic History	Linking Past and Present
Tuesday	November 20	U4	L3		Earth's Age
Wednesday	November 21				
Monday	November 26	U4	L4		Fossils
Tuesday	November 27	U4	L5		Records in Rocks
Wednesday	November 28				
Thursday	November 29	U4	L6		Lab: Index Fossils and Paleoenvironments
Friday	November 30				
Monday	December 3	U4	L7		A Journey Through Geologic Time
Tuesday	December 4	U4	L8		Geologic History Unit Review
Wednesday	December 5				
Thursday	December 6	U4	L9		Geologic History Unit Assessment
Friday	December 7				
Monday	December 10	U5	L1		Plate Tectonics
Tuesday	December 11	U5	L2	The Center of the Earth	
Wednesday	December 12				
Thursday	December 13	U5	L3	Continental Drift	
Friday	December 14				
Monday	December 17	U5	L4	Seafloor Geography	
Tuesday	December 18				
Wednesday	December 19	U5	L5	Seafloor Spreading	
Wednesday	January 2				
Thursday	January 3	U5	L6	Plate Tectonics	
Friday	January 4	U5	L7	Energy of Convection	
Monday	January 7				
Tuesday	January 8	U5	L8	Plate Boundaries	
Wednesday	January 9				
Thursday	January 10	U5	L9	Landforms	
Friday	January 11				
Monday	January 14	U5	L10	Lab: Plate Boundaries and Structural Geography	
Tuesday	January 15				
Wednesday	January 16	U5	L12	Earthquakes	
Thursday	January 17	U5	L13	Lab: Using Seismographs	
Friday	January 18				
Tuesday	January 22	U5	L14	Unit Review	
Wednesday	January 23				
Thursday	January 24	U5	L15	Unit Assessment	
Friday	January 25				
Tuesday	January 29	U6	L1	mate	(Optional) Your Choice
Wednesday	January 30				
Thursday	January 31	U6	L2		Layers of the Atmosphere
Friday	February 1	U6	L3		Conduction, Convection, and Radiation
Monday	February 4				
Tuesday	February 5	U6	L4		Daily Weather
Wednesday	February 6				
Thursday	February 7	U6	L5		Air Circulation
Friday	February 8	U6	L6		Air Masses
Monday	February 11				

Tuesday	February 12	U6	L7	Air, Weather, Climate	Weather Fronts	
Wednesday	February 13					
Thursday	February 14	U6	L8		Meteorology	
Friday	February 15					
Wednesday	February 20	U6	L9		LAB: Working with Weather	
Thursday	February 21					
Friday	February 22	U6	L11		Weather and Climate	
Monday	February 25	U6	L12		Factors Affecting Climate	
Tuesday	February 26					
Wednesday	February 27	U6	L13		Lab: Global Warming	
Thursday	February 28					
Friday	March 1	U6	L14		Unit Review	
Monday	March 4	U6	L15		Unit Assessment	
Tuesday	March 5					
Wednesday	March 6	U7	L1		SEM TEST	Semester 1 Review
Thursday	March 7					
Friday	March 8	U7	L2	Semester 1 Assessment		
Monday	March 11	U8	L2	Water on Earth	Water and the Water Cycle	
Tuesday	March 12					
Wednesday	March 13	U8	L3		Ocean Water	
Thursday	March 14					
Friday	March 15	U8	L4		Ocean Currents	
Monday	March 18	U8	L5		Ocean Waves	
Tuesday	March 19					
Wednesday	March 20	U8	L6		Ocean Tides	
Thursday	March 21					
Friday	March 22	U8	L7		Water on Earth Unit Review	
Monday	March 25	U8	L8		Water on Earth Unit Assessment	
Tuesday	March 26					
Wednesday	March 27	U9	L2		Energy and Earth's Resources	Energy Resources
Thursday	March 28					
Friday	March 29	U9	L3	Fossil Fuels		
Monday	April 8	U9	L4	Consumption and Environmental Effects		
Tuesday	April 9					
Wednesday	April 10	U9	L5	Alternative Energy Sources		
Thursday	April 11					
Friday	April 12	U9	L6	Resource Management		
Monday	April 15	U9	L7	LAB: Power from Tides		
Tuesday	April 16					
Wednesday	April 17	U9	L8	Energy and Earth's Resources Unit Review		
Thursday	April 18					
Friday	April 19	U9	L9	Energy and Earth's Resources Unit Assessment		
Monday	April 22	U10	L2	Space		Origin of the Universe
Tuesday	April 23					
Wednesday	April 24	U10	L3		Galaxies	
Thursday	April 25					
Friday	April 26	U10	L4		Gravitational Forces	
Monday	April 29	U10	L5		Rotation and Revolution	
Tuesday	April 30					
Wednesday	May 1	U10	L6		The Solar System	
Thursday	May 2					
Friday	May 3	U10	L7		The Inner Planets	

Monday	May 6	U10	L8	Our Place in the Univers	The Outer Planets
Tuesday	May 7				
Wednesday	May 8	U10	L9		Earth's Seasons
Thursday	May 9				
Friday	May 10	U10	L11		Asteroids, Comets, and Meteoroids
Monday	May 13	U10	L12		The Moon
Tuesday	May 14				
Wednesday	May 15	U10	L13		Moon Phases
Thursday	May 16				
Friday	May 17	U10	L14		Eclipses
Monday	May 20	U10	L15		Unmanned Space Exploration
Tuesday	May 21				
Wednesday	May 22	U10	L16		Manned Space Exploration
Thursday	May 23				
Friday	May 24	U10	L17		Our Place in the Universe Unit Review
Tuesday	May 28				
Wednesday	May 29	U10	L18		Our Place in the Universe Unit Assessment
Thursday	May 30				
Friday	May 31	U11	L1	SEM	Semester 2 Review
Monday	June 3	U11	L2	TEST	Semester 2 Assessment
Tuesday	June 4				
Wednesday	June 5				
Thursday	June 6				
Friday	June 7				
Monday	June 10				
Tuesday	June 11				
Wednesday	June 12				
Thursday	June 13	LAST DAY OF SCHOOL!			