

Hays CISD Home Learning



Shelly

6th Grade Science

Office Hours: Monday, Tuesday, and Thursday 1:00-2:00pm via ZOOM

Horas de oficina: Monday, Tuesday, and Thursday 1:00-2:00

Google Classroom Codes

2nd - a3xkcgf **4th** - sfjrkgl **5th** - uqm335e **6th** - rop2ggm **7th** - kysdbcn

Announcements and Important Links: All assignments in google classroom.

Anuncios y enlaces importantes:

Science

Week of: May 18 -May 22			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/May 18 lunes	Describe biotic and abiotic parts of an ecosystem in which organisms interact.	Abiotic vs Biotic Factors in your backyard	
Tuesday/May 19 martes			
Wednesday/May 20 miercoles			
Thursday/May 21 jueves			
Friday/May 22 viernes			

Science

Week of: May 11 -May 15



Hays CISD Home Learning

Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/May 11 lunes	Describe biotic and abiotic parts of an ecosystem in which organisms interact.	Nearpod - Ecosystems	
Tuesday/May 12 martes		Abiotic vs Biotic Factors	
Wednesday/May 13 miercoles			
Thursday/May 14 jueves	Diagram the levels of organization within an ecosystem, including organism, population, community, and ecosystem.	Levels of Organization within an Ecosystem	
Friday/May 15 viernes			

Science

Week of: May 4 -May 8			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/May 4 lunes	Recognize that the broadest taxonomic classification of living organisms is divided into domains then kingdoms.	Domain Kingdom Slideshow with Webquest	
Tuesday/May 5 martes			
Wednesday/May 6 miercoles		Nearpod Classification	
Thursday/May 7 jueves			
Friday/May 8 viernes		Card Sort Domain/Kingdoms	



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Science

Week of: April 27-May 1			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/Apr. 27 lunes	Recognize that the presence of a nucleus is a key factor used to determine whether a cell is prokaryotic or eukaryotic.	Solar System Exam	
Tuesday/Apr. 28 martes		Intro to Cells - Interactive Slides	
Wednesday/Apr. 29 miercoles			
Thursday/Apr. 30 jueves			
Friday/May 1 viernes			

Science

Week of: April 20-24			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/Apr. 20 lunes	Understand that gravity is the force that governs the motion of our solar system.	Gravity and Orbit PheT Simulation!	
Tuesday/Apr. 21 martes			
Wednesday/Apr. 22 miercoles		Design your own planet!	
Thursday/Apr. 23 jueves			
Friday/Apr. 24			

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Science

Week of: April 13-17			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/Apr. 13 lunes	Students Off	Students Off	Students Off
Tuesday/Apr. 14 martes	Describe the history and future of space exploration, including the types of equipment and transportation needed for space travel.	Nearpod - Past Space Exploration	
Wednesday/Apr. 15 miercoles		Nearpod - Recent Space Exploration	
Thursday/Apr. 16 jueves		Future Space Mission Nasa	
Friday/Apr. 17 viernes		Quizizz	

Science

Week of: April 6-10			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/Apr. 6 lunes	Investigate physical properties, locations, and movements of the	Solar System Research Slides	Posted in Google Classroom
Tuesday/Apr. 7 martes			



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Wednesday/Apr. 8 miercoles	Sun, planets, moons, meteors, asteroids, and comets.		
Thursday/Apr. 9 jueves			
Friday/Apr. 10 viernes	GOOD FRIDAY		