



Hays CISD Home Learning

Miss Harvey

7th Grade Science

Week of:

Semana:

Office Hours:

Each day, I will hold office hours on ZOOM. I will post the ZOOM code on the Google Classroom Daily.

Monday - Friday 10:30 - 11:30 am and 1:00 - 1:45 pm

Horas de oficina:

Announcements and Important Links/

Anuncios y enlaces importantes:

See Google Classroom

Hey everyone! Hope y'all are keeping busy and safe!

Reminder: Don't forget to "turn in/submit" any work you have worked on!

TO GET CREDIT FOR SCIENCE:

1. Submit online work OR
2. Submit a screenshot of what you have done OR
3. Submit a comment on what you have worked on and completed

7th Grade Science

Week of: May 18 -May 20			
Investigating Adaptations in Plants and Animals			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ Lunes May 18	Investigating Adaptations in Plants and Animals/ Investigare mos acerca de las adaptaciones de las plantas y los animales	Read the article And answer the questions	Google Classroom



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Tuesday/ Martes May 19	Investigating Adaptations in Plants and Animals/Investigare mos acerca de las adaptaciones de las plantas y los animales	Read the article And answer the questions Complete the review Kahoots.	Google Classroom
Wednesday/ Miercoles May 20	Investigating Adaptations in Plants and Animals/Investigare mos acerca de las adaptaciones de las plantas y los animales	Complete the review Kahoots	Google Classroom
Thursday/ Jueves May 21			
Friday/ Viernes May 22			

Week of: May 11 -May 17 Investigating Adaptations in Plants and Animals Adaptation video- https://www.youtube.com/watch?v=ZCKRjP_DMII&feature=youtu.be Create a dichotomous key - https://youtu.be/osa2a0iGv-Q			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos



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Monday/ Lunes May 11	Investigating Adaptations in Plants and Animals/Investigare mos acerca de las adaptaciones de las plantas y los animales	Watch the video and answer the question in the Google Doc./Ver el video y contesta las preguntas en el Google Doc	Google Classroom
Tuesday/ Martes May 12	Investigating Adaptations in Plants and Animals/Investigare mos acerca de las adaptaciones de las plantas y los animales	Watch the video and answer the question in the Google Doc./Ver el video y contesta las preguntas en el Google Doc	Google Classroom
Wednesday/ Miercoles May 13	Investigating Adaptations in Plants and Animals/Investigare mos acerca de las adaptaciones de las plantas y los animales	Create a Dichotomous key	Google Classroom
Thursday/ Jueves May 14	Investigating Adaptations in Plants and Animals/Investigare mos acerca de las adaptaciones de las plantas y los animales	Create a Dichotomous key	Google Classroom



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Friday/ Viernes May 15	Investigating Adaptations in Plants and Animals/ <i>Investigare mos acerca de las adaptaciones de las plantas y los animales</i>	Create a Dichotomous key	Google Classroom
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Week of: May 4 -May 10			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ Lunes May 4	We will Identify science phenomena in the real world. / <i>Asociaremos fenómenos científicos con el mundo real</i>	Read the article Wood Frogs - The Lone Alaska Amphibian and watch the video/ <i>Lee el artículo "Wood Frogs-The Lone Alaska Amphibian" y ve el video</i>	See Google Classroom
Tuesday/ Martes May 5	We will Identify science phenomena in the real world.	Research different environments. Denali, Forests and Subarctic using	See Google Classroom



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	/Asociaremos fenómenos científicos con el mundo real	links provided./Investig a los diferentes ecosistemas, montañas, bosques y subárticas usando la liga	
Wednesday/ Miercoles May 6	We will Identify science phenomena in the real world. /Asociaremos fenómenos científicos con el mundo real	Research different environments. Denali, Forests and Subarctic using links provided./Investig a los diferentes ecosistemas, montañas, bosques y subárticas usando la liga	See Google Classroom
Thursday/ Jueves May 7	We will Identify science phenomena in the real world. /Asociaremos fenómenos científicos con el mundo real	Virtual Frog Dissection video and questions./Video virtual de la disección de una rana y preguntas.	See Google Classroom
Friday/ Viernes May 8	We will Identify science phenomena in the real world. /Asociaremos fenómenos científicos con el mundo real	Virtual Frog Dissection video, questions, and comparison./Vide o virtual de la disección de la rana, preguntas y comparaciones	See Google Classroom



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Week of: April 27 - May 1			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ Lunes 4-27	We will Identify science phenomena in the real world. /Identificaremos fenómenos científicos en el mundo	Scavenger Hunt Document	See Google Classroom
Tuesday/ Martes 4-28	We will Identify science phenomena in the real world. /Identificaremos fenómenos científicos en el mundo	Scavenger Hunt Document	See Google Classroom
Wednesday/ Miércoles 4-29	We will Identify science phenomena in the real world. /Identificaremos fenómenos científicos en el mundo	Scavenger Hunt Document	See Google Classroom
Thursday/ Jueves 4-30	We will Identify science phenomena in the real world. /Identificaremos fenómenos científicos en el mundo	Scavenger Hunt Document	See Google Classroom



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Friday/ Viernes 5-1	We will Identify science phenomena in the real world. /Identificaremos fenómenos científicos en el mundo	Scavenger Hunt Document	See Google Classroom
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Week of: April 20-24			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos

Monday/ Lunes April 20	Explore and review the Plant Systems and Homeostasis/ Explorar y repasar el sistema de las plantas y la Homeostasis	Videos Brain pop Study Jam	Google Classroom: Stem Scopes
Tuesday/ Martes April 21	Explore and review the Plant Systems and Homeostasis /Explorar y repasar el sistema de las plantas y la Homeostasis	Plant booklet	Google Classroom Stem Scopes
Wednesday/ Miercoles April 22	Explore and review the Plant Systems and Homeostasis	Plant booklet	Google Classroom
Thursday/ Jueves April 23	Explore and review the Plant Systems and Homeostasis	Plant booklet	Google Classroom



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	/Explorar y repasar el sistema de las plantas y la Homeostasis		Stem Scopes
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Week of: April 13-17			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ lunes	We will review human body systems	See Google Classroom	
Tuesday/ martes	We will review human body systems	See Google Classroom	
Wednesday/ miercoles	We will review human body systems	See Google Classroom	
Thursday/ jueves	We will review human body systems	See Google Classroom	
Friday/ viernes	We will review human body systems	See Google Classroom	

Week of: April 6 - April 10 Cell Organelle Review			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos



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Monday/ Lunes March 30	Know the different cell organelles structure and functions.	Review parts of a cell (animal and plant) Explore Cells alive Review the cell models and read about organelle functions	https://www.cellsaive.com/cells/cell_model_js.htm Google Classroom: Brainpop Brainpop Quizzes
Tuesday/ Martes March 31	Know the different cell organelles structure and functions.	Review parts of a cell (animal and plant) Explore Cells alive Watch Watch Inner Life of the Cell (Harvard)	https://www.cellsaive.com/cells/cell_model.htm Google Classroom Brainpop Brainpop Quizzes
Wednesd ay/ Miercoles April 1	Know the different cell organelles structure and functions.	Review parts of a cell (animal and plant) Explore Cells alive <u>Label a Cell Model</u> choose a plant or animal cell model and label the organelles for that cell.	https://www.cellsaive.com/StudyAids.htm Google Classroom Brainpop Brainpop Quizzes
Thursday/ Jueves April 2	Know the different cell organelles structure and functions.	Review parts of a cell (animal and plant) Explore Cells alive <u>Memory Match</u>	https://www.cellsaive.com/puzzles/matchOrganelle/index.htm Google Classroom Brainpop Brainpop Quizzes
Friday/ Viernes April 3	Know the different cell organelles structure and functions.	Review parts of a cell (animal and plant) Explore Cells alive <u>Jigsaw Puzzles</u> - choose a puzzle to review cell	https://www.cellsaive.com/puzzles/index.htm Google Classroom Brainpop



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		organelles.	Brainpop Quizzes
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Digital Citizenship Lessons

Click on the link. Find your grade level and complete the lessons under it.

Clic en el enlace. Encuentre su nivel de grado y complete las lecciones debajo de él.

په لینک کلیک وکړئ. د خپل درجې کچه ومومئ او د دې لاندې درسونه بشپړ کړئ.

<https://sites.google.com/g.hayscisid.net/homelearning/digital-citizenship-ciudadan%C3%ADa-digital/6-8?authuser=0>

	Sixth	Seventh	Eighth
Home Learning/A... en casa	Finding Balance in a Digital World Video Lesson Plan	My Media Use: A Personal Challenge Slides Lesson Plan	Digital Media and Your Brain Video Lesson Plan
Home	Don't Feed the Phish Slides Lesson Plan	Big, Big Data Slides Lesson Plans	Being Aware of What You Share Slides Lesson Plan
PK	Who Are You Online? Video Lesson Plan	The Power of Digital Footprints Video Lesson Plan	Social Media and Digital Footprints: Our Responsibilities Video Lesson Plan
K-2	Chatting Safely Online Video Lesson Plan	My Social Media Life Video Lesson Plan	Sexting and Relationships Video Lesson Plan
3-5	Digital Drama Unplugged Video Lesson Plan	Upstanders and Allies: Taking Action Against Cyberbullying Slides Lesson Plan	Responding to Online Hate Speech Slides Lesson Plan
6-8	Finding Credible News Slides Lesson Plan	The Four Factors of Fair Use Slides Lesson Plan	This Just In! Slides Lesson Plan
9-12			
HomeSP			
PKSP			
K-2SP			
3-5SP			

Subject 2

Week of:			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ lunes			
Tuesday/ martes			
Wednesday/ miércoles			



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miercoles			
Thursday/ jueves			
Friday/ viernes			

Week of: May 18 -May 20 Investigating Adaptations in Plants and Animals			
Day/ Día	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Monday/ Lunes May 18	Investigating Adaptations in Plants and Animals/Investigare mos acerca de las adaptaciones de las plantas y los animales	Read the article And answer the questions	Google Classroom
Tuesday/ Martes May 19	Investigating Adaptations in Plants and Animals/Investigare mos acerca de las adaptaciones de las plantas y los animales	Read the article And answer the questions Complete the review Kahoots.	Google Classroom



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Wednesday/ Miercoles May 20	Investigating Adaptations in Plants and Animals/ Investigare mos acerca de las adaptaciones de las plantas y los animales	Complete the review Kahoots	Google Classroom
Thursday/ Jueves May21	Investigating Adaptations in Plants and Animals/ Investigare mos acerca de las adaptaciones de las plantas y los animales		
Friday/ Viernes May 22	Investigating Adaptations in Plants and Animals/ Investigare mos acerca de las adaptaciones de las plantas y los animales		