Science

Grade K



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WEEKLY DISTANCE LEARNING STUDENT SCHEDULE



Distance Learning Plan Overview

We are providing students a Science Learning Packet, which includes 24 Studies Weekly learning booklets and 10-week plan (below) to be picked up at specified sites. In the plan below, we have mapped out the next ten weeks of learning if student focuses on science for at least 2 days a week for 30-45 minutes a day. Each booklet can also be found online through your child's Clever account, look for the Studies Weekly Science Tile on Clever. The online version of the science booklets includes tools to help your child read the text, as well as versions in Spanish and fun videos to support the learning. In addition to the booklets, we have added aligned additional videos and myOn books as enrichment activities that can be accessed through your child's Clever account using any device.

*PARENTS PLEASE NOTE: Some of the activities require the use of household items you may or may not have access to at this time. We attempted to select activities with the least amount of required materials. Also, please complete all science activities with your child, they should not be done alone. Please follow all safety precautions.

Week 1: Week of 4/14/20 to 4/17/20

	Studies Weekly Booklet		deo ection	myOn Connection
Day 1	Read:	<u>Watch:</u>	<u>Watch:</u>	Access myOn
	Life Science, Week 6: Be Healthy	<u>Germs</u>	How do germs get inside m my body?	through Clever
Day 2	Activity: Life Science, Week 6: Be Healthy			<u>Read:</u> My Immune System

Week 2: Week of 4/20/20 to 4/24/20

	Studies Weekly Booklet	Video Connection	myOn Connection
Day 1	Read:	<u>Watch:</u>	Access myOn
	Physical Science, Week 6: Models	<u>Models for Kids</u>	through Clever
Day 2	Activity: Physical Science Week 6: Models		Read: Using Models in Math and Science

What did you figure out from the readings, activities, and videos?

Week 3: Week of 4/27/20 to 5/1/20

	Studies Weekly	Video	myOn
	Booklet	Connection	Connection
Day 1	Read:	<u>Watch:</u>	Access myOn
	Physical Science	What's the Biggest Excavator?	through Clever
	Week 3: Energy		
Day 2	Activity:	■ <i>熱被</i> 養緩回	<u>Read:</u>
	Physical Science		Forces
	Week 3: Energy		

Week 4: Week of 5/4/20 to 5/8/20

	Studies Weekly Booklet	Video Connection	myOn Connection
Day 1	Read: Physical Science Week 4: Move It	<u>Watch:</u> <u>Incline Plane: Sid the Science Kid</u>	Access m yOn through Clever
Day 2	Activity: Physical Science Week 4: Move It		<u>Read:</u> Pushes and Pulls

What did you figure out from the readings, activities, and videos?

Week 5: Week of 5/11/20 to 5/15/20

	Studies Weekly Booklet	Video Connection	myOn Connection
Day 1	Read: Physical Science Week 5: Magnets	<u>Watch:</u> <u>Fun with Magnets!</u>	Access m yOn through Clever
Day 2	and Gravity Activity: Physical Science Week 5: Magnets and Gravity		<u>Read:</u> Magnets Push, Magnets Pull

Week 6: Week of 5/18/20 to 5/22/20

	Studies Weekly Booklet		leo ection	myOn Connection
Day 1	Read: Earth Space Science Week 6: Weather	Watch: Weather	Watch: Have you ever watched a storm?	Access myOn through Clever Read:
Day 2	Activity: Earth Space Science Week 6: Weather			If It's Really Cold and Other Weather Predictions

What did you figure out from the readings, activities, and videos?

Week 7: Week of 5/25/20 to 5/29/20

	Studies Weekly Booklet	Video Connection	myOn Connection
Day 1	Read:	<u>Watch:</u>	Access myOn
	Earth Space	<u>Day and Night</u>	through Clever
	Science Week 7:		
	Day and Night	回寒冷冷然回	<u>Read:</u>
Day 2	Activity:	100 100 100 100 100 100 100 100 100 100	Night and Day
	Earth Space	234229000 223423273	
	Science Week 7:		
	Day and Night		

Week 8: Week of 6/1/20 to 6/5/20

	Studies Weekly Booklet	Video Connection	myOn Connection
Day 1	Read: Life Science Week 5: Living Things Grow	<u>Watch:</u> <u>Living and Nonliving</u>	Access myOn through Clever
Day 2	Activity: Life Science Week 5: Living Things Grow		Read: Gertrude and Reginald the Monsters Talk About Living and Nonliving

What did you figure out from the readings, activities, and videos?

Week 9: Week of 6/8/20 to 6/12/20

	Studies Weekly Booklet	Video Connection		myOn Connection
Day 1	Read: Life Science Week 2: Plants	<u>Watch:</u> <u>Plants</u>	Watch: What's the biggest tree in the world?	Access myOn through Clever
Day 2	Activity: Life Science Week 2: Plants			<u>Read:</u> Do Plants Have Heads?

Week 10: Week of 6/15/20 to 6/19/20

	Studies Weekly Booklet	Video Connection	MyOn Connection
Day 1	Read: Life Science Week 3: Animals	<u>Watch:</u> <u>Can animals laugh?</u>	Access MyOn through Clever
Day 2	Activity: Life Science Week 3: Animals		<u>Read:</u> Save the Animals

What did you figure out from the readings, activities, and videos?

Through your child's <u>Clever</u> account, you can access **Studies Weekly, Mystery Science**, and myOn







