



Seventh Grade Learning Resource Plan

Week of April 6 - 10, 2020

ELA	Math	Science
<ul style="list-style-type: none"> Redo/ Finish assignments in Google Classroom <ul style="list-style-type: none"> 3rd quarter items Focus on the lower and missing grades 	<p>Equations Complete 2 of the 4 tasks cards Handout</p> <p>Task Cards can also be found in Your Google Classroom</p> <p>Students can go to Google Classroom to improve 3rd quarter grades.</p>	<p>Students can click on link to complete activities over Newton's Laws Newton's Laws Choice Board</p> <p>Task Cards can also be found on Google Classroom</p> <p>Students can go to Google Classroom to improve 3rd quarter grades.</p>
Social Studies	Fine Arts	Practical Arts
<p>Exploring Asia <u>Main Ideas</u> Topic:How has the coronavirus affected the people and places of Asia? Topic: Locate and explore the different countries and physical features that are found in Asia.</p> <p>Handout and resources for the assignment are available in google classroom.</p>	<p>Art: Complete one of the photography assignments posted on the Art google classroom.</p> <p>Band and Choir: Students are to complete the Music In Movies PowerPoint posted in your google classroom.</p> <p>Band and Choir: Vocal and Instrumental Performing Choice Board</p>	<p>Media Production; See Google Classroom Document</p> <p>Family and Consumer Science: Select an item from the chart and let me know what you completed through email, google classroom or flipgrid.</p> <p>https://docs.google.com/document/d/1vo-icKQHYusvYUGFJ19_nuqTqhHJpzb-S8JF9EH0vQ/edit?usp=sharing</p>

Make sure you check google classroom for more information under Unit Asia.

General Music: [Music In Movies](#) (This will be fun for all classes not just band and choir)

STEM. Ideas

Makerspace:

<https://wabisabilearning.com/blogs/stem/36-stem-project-based-learning-activities>

<https://thestemlaboratory.com/stem-activities-for-kids/>

Websites

ELA websites:

www.freerice.com
www.noredink.com
www.nitrotype.com

AR test

AR test

<https://hosted365.renlearn.com/257596/>

Math websites:

www.mathgames.com
www.prodigly.com
www.mathsnacks.com

<https://www.adventureacademy.com/> use the code School5853

<https://www.neok12.com/>

<https://www.si.edu/exhibitions/online>

Science websites:

<https://kids.nationalgeographic.com/>

Social Studies

<https://www.historyforkids.net/>

[Flipgrid](#)

PE

Go to Google Classroom:

- **Do one warm up and one brain break a day!!**

Advance PE

Look under Adv. PE VWorkouts for your April calendar workout.

Flexible Learning

Independent reading
Board games
Puzzles
Sudoku puzzles
Designing and building structures with legos or other available materials

Printable Learning Packet Link

PE

<https://docs.google.com/document/d/10Av0XU6qh35LD06dmMJVFDIQxXnCyiLc1rwAb78qRA8/edit?usp>

Math

https://docs.google.com/document/d/1_z-EvgCAMQ1diiXphURJoyUP4N9zGhfT3GmPRXX1d9s/edit?usp=sharing

ELA

<https://docs.google.com/presentation/d/1y8nnBSP6I53v5RqEsdDTVWYBIOZsbqAKY0LWii8IRQso/edit?usp=sharing>

Science

https://docs.google.com/document/d/1umIW7jJsFAu8f53NO8k1oYhzfY3qK4ManHM_MfDgbEU/edit?usp=sharing

Fine Arts

https://docs.google.com/document/d/1PTHf158_fGMVXTcf_GPqJ-RFNYGVQSwBSIYIKS5px0/edit?usp=sharing

Social Studies

https://docs.google.com/document/d/1FtXq6-lkK0qk5wzumNMgOj7_7H6BpUNJnK3A9_YoX_U/edit?usp=sharing