



Eighth Grade Learning Resource Plan



Week of April 27 - May 1, 2020

ELA	Math	Science
<ul style="list-style-type: none"> Complete assignment "4/27-5/1: Their, there, they're" in Google classroom <p>Martin- iReady https://login.i-ready.com/</p>	<p>Using Food Labels Activity</p> <p>The lesson will also be posted in your Google Classrooms</p> <p>Students can go to Google Classroom to improve 3rd quarter grades.</p>	<p>Students can click on link to complete activities over Ecosystems Ecosystems</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>AMERICAN COLONIZATION: Motivation and Challenges of Immigration and Migration - How has the movement of people shaped who we are as a Nation? Take what you know about colonization and the settlement of early America and then make a connection to the 20th Century.</p> <p>Handout and resources for the assignment are available in Google Classroom.</p> <p>Make sure you check Google Classroom for more information.</p>	<p>Art: Complete the Kimmy Cantrell inspired mask lesson on the Art Google Classroom.</p> <p>Band w/instruments at home: How to Practice 101 powerpoint is available in your google classroom. This is to guide your practice for the next three weeks with lots of fun links!</p> <p>Band and Choir: There is a new Performance Board Out. Complete 1 a day. Or listen to Music for 15mins and do a Listening Log. 1 a day</p>	<p>Media Production: See Google Classroom Document</p> <p>Family and Consumer Science: Select from the choices of assignments and let me know what you accomplished through google classroom ,email or flipgrid.</p> <p>https://docs.google.com/document/d/1sySj2LJmtMojfFYjzcpoLdok8WUb9rBsiayuG77LzPo/edit?usp=sharing</p>

Agriculture:

Animal Science -

Since we studied digestion last week, we are going to continue onto nutrition this week. Watch the following videos about essential nutrients and balancing a ration. After you have watched the video, open the attached worksheet and make a copy. Once you have made a copy, complete the worksheet and submit it to get entered into the pizza drawing for next week!

[Nutrition Video](#)

[Balancing a Ration Video 1](#)

[Balancing a Ration Video 2](#)

[Practice Assignment](#)

Gardening by the Square Foot (continued) -

Last week we learned what "Gardening by the square foot" method is all about and how to build the boxes, what growing medium to use and how to build a trellis for those climbing plants. This week we are going to look at methods of planning your garden and how to get started growing. The links below are only a couple of the many websites and videos available, I suggest that you review several websites/videos and use the method that best fits your needs. I use the Farmers almanac website for a lot of information and the links for you to use this week are from that source.

<https://www.almanac.com/vegetable-gardening-for-beginners>

<https://www.almanac.com/video/planning-square-foot-garden>

S.T.E.A.M. Ideas	Websites
<p>Makerspace: https://wabisabilearning.com/blogs/stem/36-stem-project-based-learning-activities https://thestemlaboratory.com/stem-activities-for-kids/</p> <p>Want to create your own music: www.noteflight.com</p>	<p>ELA websites: www.freerice.com www.noredink.com www.nitrotype.com AR test https://hosted365.renlearn.com/257596/ Math websites: www.mathgames.com www.prodigy.com www.mathsnacks.com</p> <p>Science websites: https://kids.nationalgeographic.com/</p> <p>Social Studies https://www.historyforkids.net/</p> <p>https://www.adventureacademy.com/ use the code School5853</p> <p>https://www.neok12.com/ Flipgrid https://www.si.edu/exhibitions/online</p>

<p>PE</p> <p>Check Google Classroom</p> <p>https://docs.google.com/document/d/14zig01kyl5u07ZPwVfirl2tHvtV3vpKbJR3haKIS5x8/edit</p> <p>8th Grade ADV PE</p> <p>https://docs.google.com/spreadsheets/d/15fZneM6J50x-yNd20B92m_wmvguvZXdKcKzPtBFcUxM/edit?usp=sharing</p>	<p>Flexible Learning</p> <p>Independent reading Board games Puzzles Sudoku puzzles Designing and building structures with legos or other available materials</p>	
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Printable Learning Packet Link

PE

<https://docs.google.com/document/d/14zig01ky15u07ZPwVflr12tHvtV3vpKbJR3haKIS5x8/edit>

8th ADV PE

https://docs.google.com/spreadsheets/d/15fZneM6J50x-yNd20B92m_wmvguvZXdKcKzPtBFcUxM/edit?usp=sharing

Math

https://docs.google.com/document/d/1vVXrMlVlRHRq13V012405NSI57c9vmlRBeDp_22dU0/edit?usp=sharing

ELA

https://docs.google.com/document/d/1YfulwBpkIZYo1xnio8Tf5p1foTmrr_BiTvH7xFAFTP4/edit?usp=sharing

Fine Arts

https://docs.google.com/document/d/1Py435B6ftmr3y6xUwR-PujBd8_MQFD_IP_tHQ6lC7zg/edit?usp=sharing

8th Grade Science

https://drive.google.com/open?id=1K2wvRAE_EB6ROaK9r_Soiq2gM953K5G3WidkHs7Ew

8th Grade Social Studies

https://docs.google.com/document/d/1-zs381qhGGyQAqAqrfiVcdR_zXlWobL3FivuAsk39Do/edit

Agriculture

[Practice Assignment](#)

[Vegetable Gardening for Beginners](#)

