

8th Grade Menu Learning

8 th Grade (May 18 th – May 22 nd)			
Math	Science	Reading	English
Geometry	Science 8	Honors 8	Honors 8
<p>Complete the assignments in the following order:</p> <p>1.) Go to our Teams page.</p> <p>2.) Click on “May18 - May22 Trig Applications Notes, Videos, and Worksheet.”</p> <p>3.) Click on the link "May18-May22 Trig Applications Notes" to access the notes - you can use these at any point during the week”</p> <p>4.) Click on the link "TrigApplications" to access the video for the week.</p> <p>5.) Click on the link "May18-May22 Practice K 8-4" to access the worksheet for the week. Complete the worksheet and upload your work into the assignment.</p> <p>6.) Click on the link to access Pearson Realize to complete the "8-4 Lesson Quiz" assignment from your Pearson Realize assignments.</p> <p>7.) Click on the “May18 - May 22 Trig Applications Quiz” in the “assignments” tab in Teams.</p>	<p>Click here for the weekly plans!</p> <p>1. Warm-ups for 5/18 and 5/20</p> <p>2. Chapter 5 Lesson 3 vocab definitions</p> <p>3. DNA Structure Comprehension Check</p> <p>4. DNA Structure WS</p>	<p>Click here for the weekly plans!</p> <p>Activities for this week:</p> <ol style="list-style-type: none"> 1. Nonfiction Organizer Week 4 (in Seesaw) 2. Reading Log #1 (5/18-22) in Seesaw 3. Reading Log #2 (5/18-22)in Seesaw 4. Email 25 Books List (due 5/22) 	<p>Click here for the weekly plans!</p> <p>This week we are finishing aA Midsummer Night’s Dream!</p> <p>In Seesaw: Complete Shakespeare Activity #15-18</p>

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<p>Complete the quiz using scratch paper and a calculator.</p> <p>8.) Reach out in Teams (using the chat feature) if you have any issues throughout the week.</p> <p><i>This will be our LAST week of new content for Geometry! Next week will be a make up week if you need it!</i></p>			
Algebra 8		Academic Reading 8	Academic English 8
<p>All assignments are available on our Microsoft Teams as well.</p> <p>Step 1: We will be continuing our study of probability using the tutorials and lesson quizzes through i-ready.</p> <p>Log on to https://login.i-ready.com and complete the teacher assigned lessons.</p> <p>If you forget your username or password, send me a chat or an email and I'll give it to you.</p> <p>If you score below a 70%, please retake the lesson a 2nd time in order to get full credit.</p>		<p>Click here for the weekly plans!</p> <p>Activities for this week:</p> <ol style="list-style-type: none"> 1. Complete Part Three Activity (in Seesaw) 2. Start Part Four Reading Log (due Tues., 5/26) 3. Email 25 Books List (due 5/22) 	<p>All Assignments are available on Microsoft Teams.</p> <p>Weekly plans can be found here: https://rsdk12pa-my.sharepoint.com/:b:/g/personal/kallen_rsd_k12_pa_us/EYQaoThvsk9JqUtzxM5WPbwBFkMcxS_HnnH17qAGN3TfSQ?e=K3q22J</p> <p>Complete the following assignments this week:</p> <ol style="list-style-type: none"> 1. Writing Practice #13 2. Writing Practice #14 3. Writing Practice #15 4. Vocabulary #11 hw 5. Vocabulary #11 test

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<p>The iredy lessons for the week are:</p> <ul style="list-style-type: none"> • Experimental Probability • Probability Models 			
Math 8			
<p>All of these assignments are available on our Microsoft Teams as well.</p> <p>Step 1: Complete the volume worksheet. If you can edit the pdf with your answers and upload a copy through teams. If you are unable to digitally edit, you may write your answers and upload a picture in teams or email to me. file:///E:/Homeschool%202020/volume%20task.pdf</p> <p>Step 2: One iredy lesson in your pathway. Must be completed between May 16 and May 22.</p>			
Math Foundations 8			
Complete TWO iredy assignments:			

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<p>Step 1: log onto https://login.i-ready.com</p> <p>If you have forgotten your username, email me or chat with me on Microsoft Teams.</p> <p>Complete TWO lessons in your pathway between the dates of May 16 and May 22.</p>			
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History	Rotations	STEAM
		Please keep all STEAM classes in this column – thank you!
AWH	PE	What's Next - Poth
<p>Ancient World History – Grade 8</p> <p>Log on to the Teams App for Ancient World History. Be sure to check to make sure you completed the Manor Project (100pts) and other assignments that</p>		<p>Prior work: Complete the earlier NEARPOD lesson code FIXAY and Internet of Things (IoT) and the Learn from Drones then complete the QUIZ for each.</p> <p>1.Read Wonderopolis article: Read How Does WiFi work? And Bluetooth</p> <p>2.**Go to the STEAM 2020 Playlist, and watch the 1st and 2nd videos on Genius Hour and Rubik's Cube. Then respond to your Genius Hour idea on the FLIPGRID.</p> <p>3.Genius Hour project will be the plan for the next two weeks. If you want to create a podcast, here is a class link Enter podcast code LFVCGOQ</p>

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you were assigned
in recent weeks.

- Chapter 13- Section 3 quiz **Due May 19th**
- Education of a Knight Activity – **Due May 20th**
- Chapter 13 – Section 4 Checking for Understanding questions - **Due May 22nd**
- Chapter 13 vocabulary quiz- **Due May 22nd**
- EXTRA CREDIT - Chapter 13 Section 4 Guided

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<p>notes - Due May 22nd</p> <p>If you have questions, please feel free to email me at hbiehl@rsd.k12.pa.us</p>		
	Tech Ed	PJAS
	<p>Garrison – Week 8</p> <p>8th grade final assignment 12th Final assignment 9th – 11th grade more to come!!</p> <p>I want to take the time to Congratulate those students who have stepped up and made the best of this difficult experience!</p> <p>For those of you who have ben struggling keeping up keep going!! IT”S NOT TO LATE!! I will take what ever you can send when you can send it!</p>	<p>This will be our last PJAS assignment for the school year. It is due on Friday, May 29th. Complete the following Nearpod activity on black holes by Friday, May 29th by 11:59 pm.</p> <ol style="list-style-type: none"> 1. Use a web browser on a computer or phone and go to join.nearpod.com. 2. Enter the code IYPGF and then enter your name. 3. Complete the activity, your answers will be recorded and will be counted as part of your 4th nine weeks grade.

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	<p>Everyone please watch my post on YouTube this week and respond to the question(s) accordingly.</p> <p>Link to video https://www.youtube.com/watch?v=UezxW8ihinM</p> <p>I miss seeing you all and hope you are well and trying your very best!!</p> <p>Mr. Garrison</p>	
	Art	Competition
	<p>Welcome to Week 8: Shape & Form</p> <p>THIS IS A CONTINUATION FROM LAST WEEK</p> <p>Check out full assignment details on Teams under “files” tab in the BoxShapeSculpture video. There are also written directions with pictures in the class materials folder.</p> <p>**This was a 2 week project because it will take you longer to do if you are doing it correctly. DO NOT wait until Thursday to start it**</p>	<p>PROJECT UPDATE THIS WEEK</p> <p>Email mmcnally@rsd.k12.pa.us to let me know which project you are working on and what you’ve completed</p> <p>PROJECT CHOICES...</p> <ol style="list-style-type: none"> 1. https://www.khanacademy.org/computing/computer-programming Intro to JS – <i>Use this link, start with “intro to programming” and follow the tutorials.</i> 2. OR... <i>Follow instructions on MS Teams to work on RVW Level Builder Project</i> 3. 3D Drawing – Use these tutorials to complete 3D drawings in OnSHape

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	<p>Please continue to check out the gallery in Teams under Class Notebook to see all the awesome work everyone has been creating!</p> <p>Please check eschool to make sure you are not missing any previous work. If you have any questions, concerns, etc. PLEASE call, email or chat on Teams.</p> <p>😊</p> <p>Mrs. Lohr dlohr@rsd.k12.pa.us 412-828-1800 x1071</p>	https://www.youtube.com/playlist?list=PLvjHub-Rig3ZkiBhCPqwNPVTB-80VWZXQ -
	Consumer Skills	Animation
	<p>Please continue to make 2 of the recipes that you were given for the month of May. Please remember to send me a picture.</p>	<p>EXTENTION: Due date for the assignments from Lesson 9 Sprite Movement has been extended to this Friday, May 22 at 10 p.m. Grading rubric (with requirements for 3 graded exercises) and notes are in Teams under Files, Class Materials. Please check Gradebook to see if you owe any work; if you do, please complete it as soon as possible. Contact me, if you have questions or need help. We can schedule a one-on-one Teams meeting to work through any issues you may be having. VERY IMPORTANT: When finished with tasks, it is vital that you click finish/submit to notify me that code is ready to be graded.</p>

Chorus:

Please continue this assignment and **put a lot of thought into it.**

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I am looking to do a commissioned, collaborative choral work with our friends from Fox Chapel. For those of you who might not know what a commission is, it's when you hire a composer to write a piece of music for you. Here is where you come in. We would like YOU to help write the lyrics to the song by focusing on the idea of "What I've Learned" during this time of virtual learning and quarantine.

Your responses don't need to be paragraphs or "deep." We'd like you to just think about what you've learned during this time. Maybe what you've learned about yourself, your relationships, or maybe humanity in general. How has this affected you, perhaps in your health, your motivation, your stress or anxiety, your sleep, or some other way? Again, these can be as simple as disconnected one-line thoughts. And by all means, your sentiments shouldn't necessarily be (all) negative! Many of us have experienced great joy and happiness in this time as well!

Please take the time to give thoughtful responses. You've managed to live through an experience that we're ALL experiencing for the first time! Your parents can't say, "Well, when the pandemic happened when *I* was your age..." Your resilience has been truly inspirational! Reflect on this incredible success *you* and *we* have traversed together.