

Team: 8 Green
My Week at-a-Glance
5/11/20 – 5/15/20

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Friday assignments for all classes- Catch up on all the work from the week. Make sure all items are turned in.

ASSIGNMENTS

SUBJECT	MONDAY 5/11	TUESDAY 5/12	WEDNESDAY 5/13	THURSDAY 5/14
<p>ELA Ms. Canter For more detailed information see Mrs. Canter's Teacher Page</p>	<p>n/a</p>	<p>Today, you should finish reading Night.</p> <p>(1) Last week, we finished on page 103, so today, read pages 104-115. (2) Take a moment to reflect on the book. Add a few final thoughts about the book on page 116 to finish out your annotations. (3) Go to Teams and open the assignment titled "Night - The Ending." Answer the questions and submit the form.</p> <p>NOTE: There will be a final comprehension assessment on Thursday.</p>	<p>n/a</p>	<p>(1) Go to Teams and take the "Night - Final Assessment." (2) We have just a few remaining sessions left. I'd like to take the opportunity to conduct an activity I have usually done around "Career Day." If you'd like to participate in the "How to fill out a job application" activity, download the job application and print it. You'll have to join me on Zoom for the actual lesson. Follow the steps below: (2a) Click on job application link and print form. http://wpc.4728.edgecastcdn.net/004728/applications/subway-job-application.pdf (2b) Do not fill anything out yet, but have a black or blue pen ready. (2c) Go to Teams and get the Zoom info and join me. We'll go through the steps of filling it out together. (Zoom time 12:30-1:15pm)</p>

<p>ELA Ms. Marinucci For more detailed information see Ms. Marinucci's Teacher Page</p>	<p>n/a</p> <p>NO READING LOG THIS WEEK!</p> <p>TAKE AR TEST!</p> <p>You can log in from your computer. Go to the Summit Hill website> Staff> Accelerated Reader. Username usually like SMarinucci a # might be after Password was your choice</p>	<p>Practice Freckle for 30 minutes 2x this week</p> <p>Look and play the Quizlet for Unit15 https://quizlet.com/349465621/level-c-unit-15-flash-cards/</p> <p>Sign into CommonLit https://www.commonlit.org/en and complete the assignment on " The Story of Prometheus and Pandora's Box "</p> <p>11:30 -Zoom meeting - going over the PowerPoint for unit 15 and any questions - look in Teams for directions – Don't use the video aspect unless you have your permission slip signed</p>	<p>n/a</p>	<p>Complete the assignment on " The Story of Prometheus and Pandora's Box" on QUIA</p> <p>Complete the formative "test" on unit 15 on Quia</p> <p>No reading log!</p>
<p>ELA Mrs. Zinsky For more detailed information see Mrs. Zinsky's Teacher Page</p>	<p>n/a</p>	<p>Practice Freckle for 30 minutes. Read AR book for 20 minutes per night.</p> <p>Watch these parody videos of "Ironic" (They try to fix the song):</p> <p>https://www.youtube.com/watch?v=bxESRYLEYRg</p> <p>https://www.youtube.com/watch?v=32LCwZFoKio</p> <p>Finish your AR book! AR project is due Friday – that is your focus for the week.</p> <p>Study Vocab Unit 7 words using my PPT and Quizlet. Assessment will post on Tuesday, May 19</p>	<p>n/a</p>	<p>Practice Freckle for 30 minutes. Read AR book for 20 minutes per night.</p> <p>Complete your AR project. Read the guidelines for the assignment in Teams.</p> <p>Study Vocab Unit 7 words in Quizlet and using my PPT. Assessment will post on Tuesday, May 19.</p> <p>Zoom today! 7/8 block at 1:00</p>

		<p>Zoom today! 4/5 block at 1:00 3/9 block at 1:30</p>		
<p>MATH Mrs. Zayed For more detailed information see Mrs. Zayed's Teacher Page</p>	<p>Summit 2nd/3rd & 7th/8th: Students are to complete the Practice Wksht: Solving Quadratic Equations using Graphs and Tables. The work for this assignment must be submitted in Teams by 11:59 pm tonight! <i>(Those of you that couldn't join us on Friday, please try to get the notes from someone in your class to help with some of the problems on the worksheet).</i> Then, on Tuesday in Teams, the answers to this assignment will be posted. Please have your child check their answers, and if they have questions to contact me through email or the Chat Channel in Teams. After the worksheet is complete, students are to watch and take notes of the video: Solving Quadratic Equations by Factoring.</p> <p>Math 4th/5th : To begin, students WILL NEED graph paper for this lesson. Students are to watch and take notes of the video: Graphing</p>	n/a:	<p>Summit 2nd/3rd & 7th/8th: Students are to complete the Delta Math assignment on <i>Solving Quadratic Equations by Factoring</i>. This assignment must be completed by midnight Friday, 11:59 pm. After the Delta Math assignment, students are to watch and take notes of the video: Solving Quadratic Equations by taking the Square Root. After the video, students are to complete the Practice Worksheet: Solving Quadratic Equations using Square Roots. The work for this assignment must be submitted in Teams by Friday, 11:59 pm</p> <p>Math 4th/5th : Students are to watch and take notes of the Video: Solving System of Equations using Substitution. After the video, students are to complete the Delta Math assignment on that covers this concept. The video and the Delta Math assignment must be completed by midnight on Friday.</p>	n/a

	<p>System of Linear Equations. After the video, students are to complete the Delta Math assignment, <i>Solving System of Equations by Graphing</i>. The video and the Delta Math assignment must be completed by midnight on Tuesday.</p> <p>In addition, all students in 4th/5th period must complete Freckle Adaptive Math for 60 minutes, with a minimum of 50 problems for the week.</p>		<p>In addition, all students in 4th/5th period must complete Freckle Adaptive Math for 60 minutes, with a minimum of 50 problems for the week.</p>	
<p>MATH Mrs. Furmanek For more detailed information see Mrs. Furmanek's Teacher Page</p>	<p>All Classes: Complete 60 minutes answering at least 60 questions in Freckle per week in Adaptive Math working on the Domains of your choice.</p> <p>5/11-5/13 Accelerated 8th grd: This week along with the Khan Academy videos and practice, about the Pythagorean Theorem, be sure to watch the Videos listed in the Video section of my teacher page and the PowerPoint in the download section that refers to the same topic to help in your learning.</p> <p>8th grd: This week along with the Khan Academy videos and practice, about Angles of Intersecting Lines and Triangle</p>	<p>ZOOM Meetings: 2/3 at 11am 4/5 at 12pm 7/8 at 1pm</p>	<p>ZOOM Meetings: 2/3 at 11am 4/5 at 12pm 7/8 at 1pm</p> <p>All Classes: Complete 60 minutes answering at least 60 questions in Freckle per week in Adaptive Math working on the Domains of your choice.</p> <p>5/14-5/15 Accelerated 8th grd: Complete the 1 assignment on DeltaMath: Pythagorean Theorem for a Formative assessment.</p> <p>8th grd: Complete the 2 assignments on Delta Math: Angles of Intersecting Lines</p>	<p>ZOOM Meetings: 2/3 at 11am 4/5 at 12pm 7/8 at 1pm</p>

	<p>Angels, be sure to watch the Videos listed in the Video section of my teacher page that refers to the same topics to help in your learning.</p>		<p>and Angles of Triangles for a Formative assessment.</p>	
<p>MATH Mr. Mecher For more detailed information see Mr. Mecher's Teacher Page</p>	<p>Optional Zoom – 1000</p> <p>2nd period – print pages 32 and 33 – listed as Week of May 11 – SHOW ALL WORK! Due Tues – also print 36 – 42 – Scientific Notation.</p> <p>3rd and 7th – we will finish Scientific Notation and begin explanation of Systems of Equations -</p> <p>3rd and 7th – all work will be done on Delta Math – 4 assignments listed – Class code is 469620</p> <p>2nd period - http://www.summithill.org/documents/teacher_documents/615/1587390986Scan0018.pdf</p> <p>3rd and 7th - www.deltamath.com 469620 is class code</p>	<p>Zoom 930, 1030, 1130 – lessons will be taught</p>	<p>Optional Zoom - 1000</p>	<p>Zoom 930, 1030, 1130 – lessons will be taught</p> <p>Freckle – 60 minutes and 60 questions for all classes due tomorrow.</p>
<p>SCIENCE Mrs. Szymanski For more detailed information see Mrs. Szymanski's Teacher Page</p>	<p>All Classes:</p> <p>1. Using a new online textbook at my.hrw.com</p> <p>“Interactions of Matter book L” read pages 3-7 and fill in the blanks of the PowerPoint</p> <p>“Book L section 1 Valence</p>	<p>n/a</p>	<p>All Classes:</p> <p>1. Complete Element Builder Gizmo at https://www.explorelarning.com/ the student exploration sheet is available in Teams and submit it to Teams.</p>	<p>n/a</p>

	<p>electrons” slides through Teams.</p> <p>2. View PowerPoint “How to Lewis Structure” and practice completing 20 Lewis dot structures available through Teams.</p> <p>3. Create a model of an atom with some type of craft materials (construction paper, pom poms, pipe cleaners, or yarn – be creative) by using the “How Can You Model the Nuclear Atom?” lab sheet through Teams. Take a picture, save it and submit it to Teams. An example is on my teacher page.</p>		<p>2.Science in the kitchen – Optional based on materials available, try “Law of Conservation of Mass Lab”. (available on my teacher page as download)</p> <p>Summit Program: 1.Complete all the activities listed for all classes.</p> <p>1.Try the Build an Atom simulation at https://phet.colorado.edu/en/simulation/build-an-atom</p>	
<p>SCIENCE Mrs. Rafa For more detailed information see Mrs. Rafa's Teacher Page</p>	<p>MAKE SURE TO COMPLETE ALL OF LAST WEEK’S ASSIGNMENTS BEFORE YOU START THIS WEEK.</p> <p>1 – Read K3.1 Elements p.56-59 (copy notes from teacher webpage)</p> <p>2 – Do K3.1 Directed Read (found on Microsoft Teams</p>	<p>n/a</p>	<p>MAKE SURE TO COMPLETE ALL OF LAST WEEK’S ASSIGNMENTS BEFORE YOU START THIS WEEK.</p> <p>3 – Watch the What is an Element video for more instruction on what we learned in this lesson. (found under downloads)</p>	<p>n/a</p>

	and turn in) / Use your textbook p.56-59 to help		<p>4 – Read K3.2 Compounds p.60-63 (copy notes from teacher webpage)</p> <p>5 – Watch the Periodic Table Song video (found under downloads) which will let you see what the Periodic Table looks like with all the element on it.</p> <p>***If you finish your work, look on Mrs. S's web page for tech lessons that you can also be working on. *****</p>	
<p>SOCIAL STUDIES</p> <p>Mrs. Rafa For more detailed information see Mrs. Rafa's Teacher Page</p>	n/a	<p>MAKE SURE TO COMPLETE ALL OF LAST WEEK'S ASSIGNMENTS BEFORE YOU START THIS WEEK.</p> <p>1 – Read Ch.11: Lesson 4 The European Theater Of War On the Home Front p.310-317 (copy notes from teacher webpage)</p>	n/a	<p>MAKE SURE TO COMPLETE ALL OF LAST WEEK'S ASSIGNMENTS BEFORE YOU START THIS WEEK.</p> <p>2 – Do Ch.11-Lesson 4 Check For Understanding (found on Microsoft Teams and turn in) – you may use your book and notes</p> <p>3 – Watch BrainPop: Holocaust (brainpop.com - link found on my webpage) - make sure you take notes while you are watching - you may watch it as many times as you like / then answer questions found on Microsoft Teams and turn in</p>

				If you finish your work, look on Mrs. S's web page for tech lessons that you can also be working on. **
SOCIAL STUDIES Mr. Evenhouse For more detailed information see Mr. Evenhouse's Teacher Page	Zoom Meetings available by appointment Email sevenhouse@summithill.org	Check back through previous assignments on teams to make sure you're all caught up before proceeding with this week. -Read Ch. 13, Lesson 3 and take the quiz on Teams. -Watch the Crash Course Video found here: The 1960s -ZOOM Hours 10-1030 AM, 1-130 PM (Link on Teams)	Zoom Meetings available by appointment Email sevenhouse@summithill.org	-Read Ch. 13, Lesson 4 and take the quiz on Teams - -ZOOM Hours 10-1030 AM, 1-130 PM (Link on Teams)
ENCORE: Action Lab Ms. Clarkson	Link to Ms. Clarkson's Teacher Page	n/a	Link to Ms. Clarkson's Teacher Page	n/a
ENCORE: Art Mrs. Stewart	Link to Mrs. Stewart's Teacher Page	n/a	Link to Mrs. Stewart's Teacher Page	n/a
ENCORE: Communications Mrs. Yiakos	Link to Mrs. Yiakos' Teacher Page	n/a	Link to Mrs. Yiakos' Teacher Page	n/a
ENCORE: Music Mrs. Goddard	Link to Mrs. Goddard's Teacher Page	n/a	Link to Mrs. Goddard's Teacher Page	n/a
ENCORE: Music Mrs. Lewkow	Link to Mrs. Lewkow's Teacher Page	n/a	Link to Mrs. Lewkow's Teacher Page	n/a
Spanish Mrs. Moore	Link to Mrs. Moore's Teacher Page	n/a	Link to Mrs. Moore's Teacher Page	n/a
Spanish Mrs. O'Leary	Link to Mrs. O'Leary's Teacher Page	n/a	Link to Mrs. O'Leary's Teacher Page	n/a
P.E. / Health	n/a	Link to Mrs. Michals' Teacher Page Link to Mr. Howard's Teacher Page	n/a	Link to Mrs. Michals' Teacher Page Link to Mr. Howard's Teacher Page

<p>Mrs. Michals Mr. Howard Mr. Pufahl Mrs. Vuckovich/ Mrs. Buchanan Mr. McGrail</p>		<p>Link to Mr. Pufahl's Teacher Page</p> <p>Link to Mrs. Vuckovich/Mrs. Buchanan's Teacher Page</p> <p>Link to Mr. McGrail's Teacher Page</p>		<p>Link to Mr. Pufahl's Teacher Page</p> <p>Link to Mrs. Vuckovich/Mrs. Buchanan's Teacher Page</p> <p>Link to Mr. McGrail's Teacher Page</p>
<p>Support Mr.McDonald</p>	<p>Link to Mr. McDonald's Teacher Page</p>			
<p>SI Mrs.Doornbos Link to Mrs. Doornbos' Teacher Page</p>	<p>ELA 1.) Read personal reading book for 30 minutes. 2.) Use this link to pick two careers to research. 3.) Use this link to watch a video on your selected careers. 4.) On TEAMS- Complete the worksheet- Career Exploration.</p>	<p>MATH Scientific Notation 1.) Watch this video: Video 1 2.) TEAMS- Take notes from the Scientific Notation Powerpoint. <ul style="list-style-type: none"> Write down the rules and example problems. If you want, you can use the two guided notes sheets and fill that out with the Powerpoint. 3.) IXL- Work until you get a Smart Score of at least 80. <ul style="list-style-type: none"> G #1 - Convert between standard and scientific notation 4.) IXL- Review at least two concepts from this year. Pick areas you need support in and try to reach 80. <ul style="list-style-type: none"> D # 5, 7, 8 *F#1, 2, 15, 16, 19-21 M #1 *W #2, 7-12, 15, 16 Y #1-10 *X #2-5 *Z #4-6 </p>		
<p>SI- Science Mrs. Egan Link to Mrs. Egan's Teacher Page</p>	<p>Activity #1 -Watch the two YouTube videos on the Periodic Table – on groups/period - Video 1 and Video 2 Activity #2-Read Power Point in teams on Periodic Table on groups/periods Activity #3 -Complete quiz on Periodic Table – Groups and Periods in Teams. This will be a completion grade. Activity # 4 -Watch video clip on 7 Strangest & Coolest Materials Which Actually Exist</p>			
<p>Academic Imp. Mrs. Schmidt Mrs. Pellicci</p>	<p>Link to Mrs. Schmidt's Teacher Page</p> <p>Link to Mrs. Pellicci's Teacher Page</p>			
<p>ELL Support Ms. Soch</p>	<p>Link to Mrs. Soch's Teacher Page</p>			

OFFICE HOURS:

SUBJECT	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
ELA		4/5: 1:00-1:30 Zoom	3/9: 1:00-1:30 Zoom	4/5: 1:00-1:30 Zoom	Staff meetings

MATH	Zayed: 8-1:30 (email or the Chat Channel in Teams) Mecher – 10-1045 OPTIONAL Zoom	Zayed: 8-1:30 (email or the Chat Channel in Teams) Furmanek’s Zoom Meetings: 2/3 11-11:30am, 4/5 12-12:30pm, 7/8 1-1:30pm Mecher – Zoom – 930, 1030, 1130 Lessons will be taught	Zayed: 8-1:30 (email or the Chat Channel in Teams) Furmanek’s Zoom Meetings: 2/3 11-11:30am, 4/5 12-12:30pm, 7/8 1-1:30pm Mecher – 10-1045 OPTIONAL Zoom	Zayed: 8-1:30 (email or the Chat Channel in Teams) Furmanek’s Zoom Meetings: 2/3 11-11:30am, 4/5 12-12:30pm, 7/8 1-1:30pm Mecher – Zoom – 930, 1030, 1130 – Lessons will be taught.	Staff meetings
SCIENCE	Rafa: 8:00-1:30 (email anytime) Szymanski 8-1:30 email or the chat channel “questions or concerns” in Teams	Rafa: 8:00-1:30 (email anytime) Szymanski 8-1:30 email or the chat channel “questions or concerns” in Teams	Rafa: 8:00-1:30 (email anytime) Szymanski 8-1:30 email or the chat channel “questions or concerns” in Teams	Rafa: 8:00-1:30 (email anytime) Szymanski 8-1:30 email or the chat channel “questions or concerns” in Teams	Staff meetings
SOCIAL STUDIES	Rafa: 8:00-1:30 (email anytime) Evenhouse: by appt.	Rafa: 8:00-1:30 (email anytime) Evenhouse: 10-1030 AM 1-130 PM	Rafa: 8:00-1:30 (email anytime) Evenhouse: by appt.	Rafa: 8:00-1:30 (email anytime) Evenhouse: 10-1030 AM 1-130 PM	Staff meetings
ART					Staff meetings
ACTION LAB					Staff meetings
COMMUNICATIONS					Staff meetings
MUSIC					Staff meetings
SPANISH					Staff meetings
PE/HEALTH					Staff meetings
OTHER (ELL, AI, etc.)	ELL 1:30-2:00		ELL 1:30-2:00		Staff meetings
SI- Doornbos/Egan		10:00-10:30			