



STEAM+	Activity	Extras (Optional)
Science	<p>Why is Climate Change serious problem?</p> <p>Investigate Climate Change.</p> <p>Student Activity:</p> <p>Watch the video below and answer the focus questions in the google doc.</p> <p>https://www.youtube.com/watch?v=hJPDyozOX3k</p>	
Tech	<p>1. 15 minutes practice in Typing Club. Please login to Clever to access Typing Club</p> <p>2. Another fun website for Uppergrades grades is Typetastic.</p> <p>Enter Code: red panda</p> <p>https://typetastic.com/learn2.html#</p> <p>3. 30 minutes SCRATCH would be great.</p> <p>https://scratch.mit.edu/projects/editor/?tutorial=all</p> <p>Students can choose an activity to code using Scratch. These are tutorials</p> <p>Or Other Fun Code activities:</p> <p>Hour of CODE</p> <p>https://hourofcode.com/us/learn</p> <p>4. Students can explore more fun learning activities on my website.www.thhawks.com</p>	<p>1. Learn more about WeVideo Academy</p> <p>https://www.wevideo.com/academy#1rqf1uqk0r</p> <ul style="list-style-type: none">How do you take a background screen out?How do you edit a clip?How do you add sound?How do you add a title screen?How do you film using WeVideo?How do you add video or music? <p>2. Ideas and a tutorial can be found on my Power Learning page to get ideas on projects to try with WEVIDEO.</p> <p>Power Learning Class:</p> <p>https://dmusd.learning.powerschool.com/jswanson/technology/signup</p> <p>Passcode HAWKS for student access .</p> <p>Log in with your google Username and Passcode</p> <p>6th graders: Finish editing your claymation project. You can also investigate the Powerlearning -6th grade-Climate Change</p>
Art	<p>This week, students can become scientific illustrators! Please view the video below, and gather simple supplies: paper, pencil, pen, and colored pencils or markers. Students can go into nature and collect flowers, shells, or leaves to create their own scientific illustration. Pets are great models too!</p> <p>Go to:</p> <p>https://www.youtube.com/watch?v=0rCh5XtQqbA</p>	
Music	<p>Hi 6th grade families! For music the week of 3/23, please practice your songs for Dig It. I've attached the music and song lyrics so you can sing at home. Also, practice and memorize your speaking parts for the characters you plan to audition for. Lastly, enjoy exploring the San Francisco Symphony website. Miss you and see you soon! Love, Ms. Neilson</p> <p>6th Dig It Song Lyrics</p> <p>6th Dig It Songs</p>	<p>San Francisco Symphony - Kids Fun & Games</p> <p>Discover Music</p> <p>Directions to get started:</p> <ol style="list-style-type: none">Search for sfkids.orgWelcome page – select “Discover”“Let’s Start”
PE	<p>I am recommending two 20 min walks with your family or caregiver daily if possible. Along with a Tabata fitness workout.</p> <p>https://www.youtube.com/watch?v=Z4ziWoCuf5g</p> <p>Above is a link to a Tabata video. 8 exercises for 20 sec with a 10 sec rest/transition period. I recommend watching the first time for form. Then attempt to follow along. Do your best to keep good form. Complete the 4 min video two times for 8 min of whole body fitness. I did this with my 4th and 6th grade children and they enjoyed it very much. Watching first helped them know what move is coming next. Parents please feel free to join in and help your child with form. It is ok if its not perfect just encourage your child to have fun!</p>	<p>6th grade it is important to keep yourself as active as possible during this time. If you are unable to go for long walks try shorter distances(around your house, apartment complex. ect.) Of course other activities can be performed such as bike riding, roller blading, running. Substituting any 20 min activity is ok.Over the past few days I have already seen many families out walking and keeping fitness as a priority. Great work!</p>