

## Niemi's Pre-Engineering

5/5 – 5/11

Tuesday, May 5 <sup>th</sup>	Wednesday, May 6 <sup>th</sup>	Thursday, May 7 <sup>th</sup>	Friday, May 8 <sup>th</sup>	Monday, May 11 <sup>th</sup>
<p>Since this is a learning process for all of us, I want us to take the next 4 days (5/5 – 5/8) to finish the assignment from last week titled <b>“Skyscrapers, Domes, Dams and Tunnels.”</b> You can find it in one of two places: either in the “Assignments” tab (where I believe you will not have to download it to complete the assignment) or in the “Files” tab (where you will have to download the document). When turning in your assignment (either using the “Assignments” tab or emailing me the document, please make sure to attach the document. IF you are done with this assignment, please make sure that you have completed (and emailed me pictures) of the packet of work from March 16<sup>th</sup>. This packet can be found in the “Files” tab if you have misplaced yours.</p> <p><b>Virtual class meeting on Microsoft Teams at 2 – 2:30 pm</b></p>	<p>Continue the assignment <b>“Skyscrapers, Domes, Dams and Tunnels”</b> or make sure to finish the work from the packet I sent home on March 16<sup>th</sup>. This packet can also be found in the “Files” tab on our Microsoft Teams. Please make sure to turn in (email or through “Assignments” all the assignments when completed).</p>	<p>Continue the assignment <b>“Skyscrapers, Domes, Dams and Tunnels”</b> or make sure to finish the work from the packet I sent home on March 16<sup>th</sup>. This packet can also be found in the “Files” tab on our Microsoft Teams. Please make sure to turn in (email or through “Assignments” all the assignments when completed).</p>	<p>Continue the assignment <b>“Skyscrapers, Domes, Dams and Tunnels”</b> or make sure to finish the work from the packet I sent home on March 16<sup>th</sup>. This packet can also be found in the “Files” tab on our Microsoft Teams. Please make sure to turn in (email or through “Assignments” all the assignments when completed).</p>	<p>Draw a device that will help us clean all the garbage in the ocean and explain how it works in at least 2 sentences. Please be as detailed as possible with your drawing by labeling the important parts of your machine. Your drawing should take up most of the space on a regular piece of paper. When finished, please take a picture and email it to me.</p>