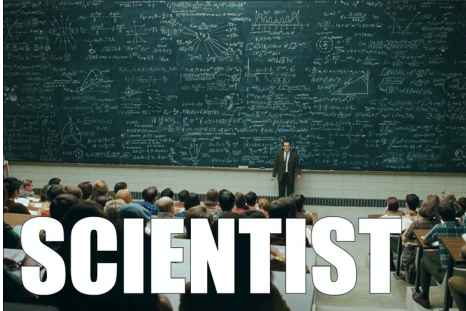


Dr. Maksim's Introduction to Engineering

Fun way to learn from home :)

Online classroom here:

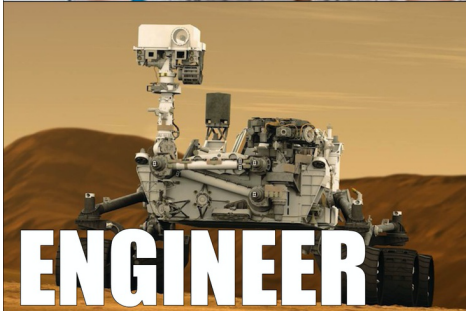
<http://missmaksimengineering.pbworks.com/w/page/138983808/FrontPage>



SCIENTIST



DOCTOR



ENGINEER

**COULD IT BE
MORE
AWESOME?**

Dear Students,

I hope you hang tight and keep learning during this difficult time. It is too bad that we didn't get to finish building our airplane in our workshop but please make sure that your hard work won't go unnoticed:)

1. complete your engineering design packet using proper, complete, and correct sentences and finish drawing of your airplane and propeller design with correct dimension lines and measurement.
2. Your airplane design packet will be graded as a part of your 3rd quarter grade (30 pt. summative)
3. please review your propeller design using this kahoot game:

<https://create.kahoot.it/share/propeller-quiz/8bfab8b9-c45f-4d87-b6eb-b4dbbd834b87>

email me your score or email the picture of your screen. The final score will be added to your grade book (20pt. Formative).

4. For further more classes and lectures about airplane design your can go visit this website. There are fun design problem that you can also do for extra credit!

<https://theopenacademy.com/content/introduction-aerospace-engineering-i>

5. Please email me at any time at nmaksim@cloverpark.k12.wa.us or check my website for live classes.