

# Grade 6 this week...

- 3-D printing rover parts and adjustments continue
- Finish recording of tinkercad parts tutorials using screencastify software.
- Maker Week - Genius Hour Research and Learning sharing should all be posted to blog (Post in class on Monday if you need help). Begin 'Making' portion of Genius Hour projects. All Genius Hour info, due dates & handouts can be found [here](#)

# Grade 7 this week...

- CoSpaces VR presentations to judges on Tues Jan. 21
- CoSpaces checklist for your group ([click here for rubric](#))
  1. Research List
  2. VR environment
  3. Food Web
- Last week's Genius Hour Research and Learning sharing should either be emailed to Mr. Ray or shared outwards on your own. Begin 'Making' portion of Genius Hour projects Thurs/Fri. STEAM fair groups begin your experiments! All Genius Hour/STEAM info, due dates & handouts can be found [here](#)

# Grade 8 this week...

- Finish Comparing Plant & Animal lab on Monday
- Tuesday: Cell organelle labelling and functions quiz
  - Study labelling handout and functions chart
- Last week's Genius Hour Research and Learning sharing should either be emailed to Mr. Ray or shared outwards on your own. Begin 'Making' portion of Genius Hour projects Thurs/Fri. STEAM fair groups begin your experiments! All Genius Hour/STEAM info, due dates & handouts can be found [here](#)