



After you have researched the technologies, now need to find a partner and begin to work together on your project. Keep in mind that the MakerSpace technologies are available for all groups but we are hoping that a pair of students will take ownership of a particular technology. As well, more than one technology can be used in a final project build. Since many of these technologies are new, start with easy objectives in the beginning in order to strengthen your skillset. **MAKE SURE YOU ARE ABLE TO GET THE NEEDED MATERIALS!**

Save an electronic copy (found on MakerSpace page) and rename as your group...

- (1) Outline your objectives...what would you like to do using the available technologies.** This could include further developing the technology, expanding on the technology or applying the technology. One important aspect of any build is communication. Be sure to visit any websites related to the technology, sign up for any newsletters/forums and check out the social media sites.
- (2) Document all of these resources on your proposal by making hyperlinks.** It will be important to research the technology and search for possible ideas/designs/builds. Your final build does not need to be unique but be sure to customize for your own needs.
- (3) List materials needed, include designs through sketches/pictures...copy and paste into proposal.**

NOTE: If we do not have an item...look for it on Amazon.ca and include hyperlink

**DUE: Project Proposal must be completed by Tuesday, Feb. 20<sup>th</sup>.**

**[ONLY ONE PROPOSAL PER GROUP NEED TO BE SUBMITTED]**

**Project Proposal Scoring Rubric...**

Entry Detail...	SCORE		
Brainstorming Ideas COMMENTS...	3	2	1
Goals/Objectives COMMENTS...	3	2	1
Resources COMMENTS...	3	2	1
Materials COMMENTS...	3	2	1
Design COMMENTS...	3	2	1
<b>MARK =     / 15</b>			