

Grade 6 this week...

- Genius Hour project presentation preparations conclude this week. **Final project due Monday March 2nd!**
(Innovation Day presentations to judges on March 5th)
- Refer to the Genius Hour TED talk presentation handout to stay organized by clicking [here](#)
- Projects should be completed and ready to present on March 2nd, but could be presented earlier (Feb. 25-27) if you so choose. All Genius Hour info, rubrics & handouts can be found [here](#)

Grade 7 this week...

- Genius Hour project presentation preparations & STEAM fair board creations conclude this week. **Final project due Monday March 2nd! (Innovation Day presentations to judges on March 5th)**
- Refer to the Genius Hour TED talk presentation handout to stay organized by clicking [here](#) and the scientific method breakdown document [here](#) for STEAM projects
- Projects should be completed and ready to present on March 2nd, but could be presented earlier (Feb. 25-27) if you so choose. All Genius Hour/STEAM fair info, rubrics & handouts can be found [here](#)

Grade 8 this week...

- Genius Hour project presentation preparations & STEAM fair board creations conclude this week. **Final project due Monday March 2nd! (Innovation Day presentations to judges on March 5th)**
- Refer to the Genius Hour TED talk presentation handout to stay organized by clicking [here](#) and the scientific method breakdown document [here](#) for STEAM projects
- Projects should be completed and ready to present on March 2nd, but could be presented earlier (Feb. 25-27) if you so choose. All Genius Hour/STEAM fair info, due dates & handouts can be found [here](#)