#STEAMDays



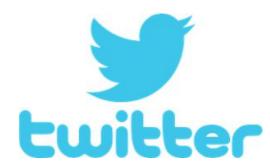
















WCDSB is providing online learning opportunities for students and their families. Please watch the above video and take part in this event by sharing your STEAM ideas with your followers on Twitter.

Please use the hashtag #STEAMDays

The following slides will provide you with information on how to share Google Doc resources, shorten your url, and Twitter examples.

#STEAMDays

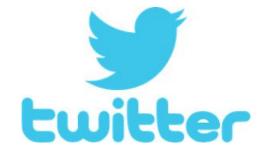




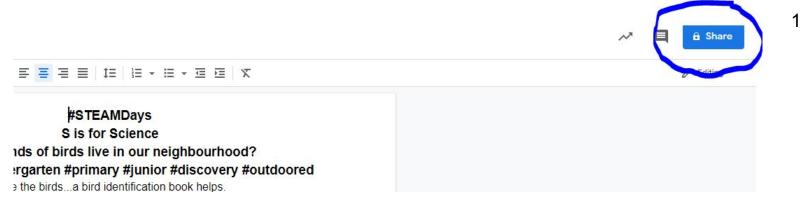


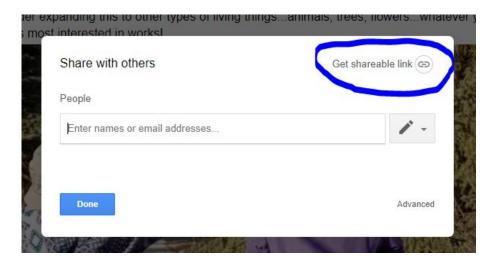






Step 1: Get a Sharable Link

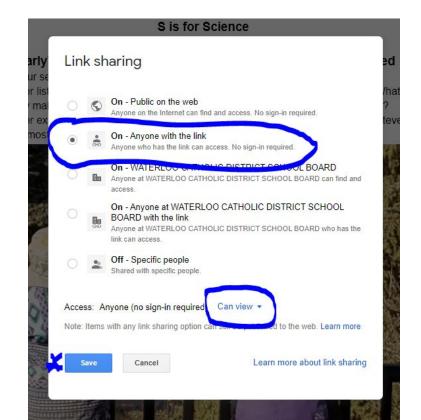




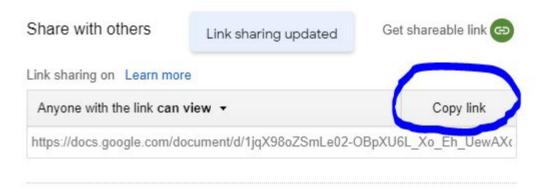
2

Once you click "Get sharable link click the dropdown list and then click "More"

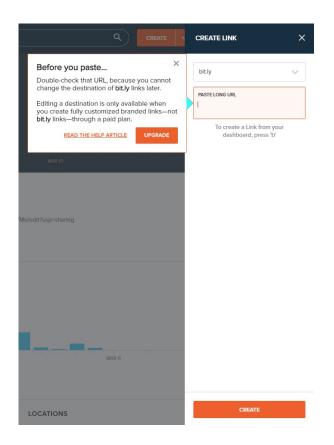
Step 2: Make sure your link is viewable for anyone

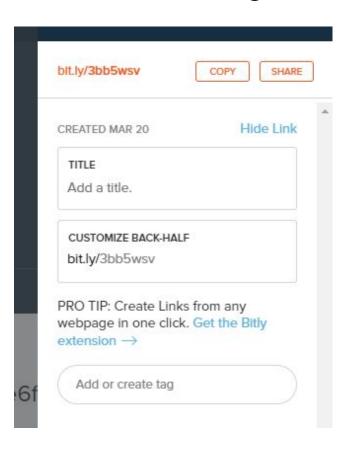


Step 3: Copy the Link



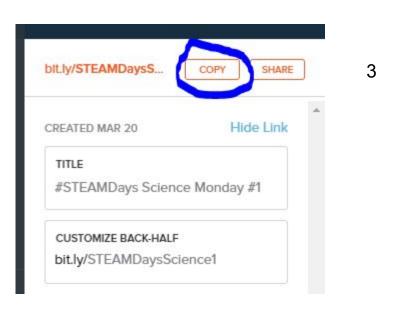
Step 4 (Optional for fewer characters): Make the link shorter...use bit.ly.com or another free shortening service





Step 5: Consider customizing the link to make it more accessible before saving and copying your new link

blt.ly/3bb5wsv SHARE CREATED MAR 20 Hide Link #STEAMDays Science Monday #1 CUSTOMIZE BACK-HALF bit.ly/STEAMDaysScience1 PRO TIP: Create Links from any webpage in one click. Get the Bitly $extension \rightarrow$ Add or create tag



2

Step 6: Write your Tweet. Remember to use hashtags to make it searchable... #STEAMDays is most important

(consider whether you want an image or your document/slides to appear as a clickable image)





Retweet another educators example or add your own resources.



Michael Leonard @mfleonard231 · 25m

Thank you for the #designthinking resources from our friendly neighbourhood @InkSmith3D team. These are great for #junior #intermediate #senior divisions. #STEAMDays



We hope everyone is staying safe and healthy during these challenging times! For those educators who are preparing for online learning, we've come up with some 3D Modeling & Design Thinking Mini Lessons you can conduct from home. (English & French) inksmith.ca/blogs/news/fre





Michael Leonard @mfleonard231 · 8m

Give the Tinfoil Boat Challenge a try. Use the materials you have at home. Challenge your family. Will your boat float? How much weight will your boat hold before sinking? Participate in #STEAMDays #designthinking bit.ly/tinfoilboat

