Buckingham's Fifth Annual

Virtual Engineer Expo

Expo Information Sheet

What is the Expo?	The Expo is an opportunity to show off your creativity and innovative skills.
How will the Expo be held?	The Expo will be held virtually this year by students submitting short videos on Flipgrid. **There is no official sign up. If you are interested just sign into the Flipgrid and upload your video**.
When is the Expo?	Students who are participating have from March 31st until May 10th to submit their video. The videos will be shared in school on May 13th, which is Buckingham's Day of Design event.
How long does the video have to be?	There is no set time limit. The max amount of time is 5 minutes.

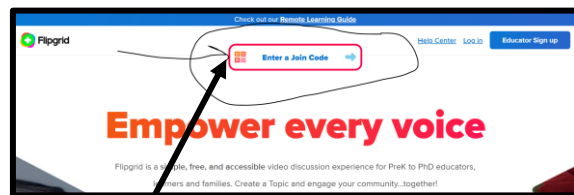|	
What should the video show?	The video should show your project working and the student stating the materials used and how it works. You can live record using Flipgrid or you can select "options" after you hit the 'Record a Response' box and upload a prerecorded clip.
What kind of projects can I do?	Students can create a free build project, build a Lego set, or show off a robot they have at home. Any project or build that has to do with science and engineering can be shared through the Expo.
What kind of projects have been done in the past?	If you are looking for ideas or inspiration, please feel free to check out Mrs. Doherty's website. There you will find a video that highlights projects from year's past. Some examples: Lego builds, Minecraft worlds, Rube Goldberg machines, etc. Projects can be big or small.

Click here to see a video of projects from over the last 5 years.

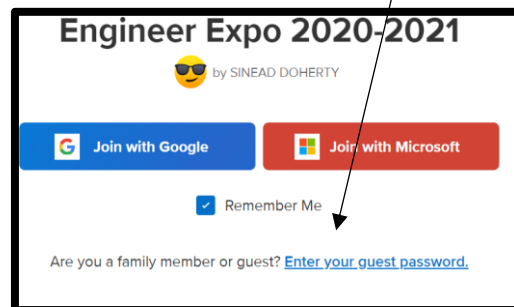|	
Who do we contact for questions?	Mrs. Doherty at sdoherty@cbsd.org
Flipgrid Link and code.	1. Go to flipgrid.com **2. Enter JOIN Code**: **fa53adc4** Sign in using GUEST password or student Microsoft email. **Option 1: GUEST PASSWORD**: **Expo2021** **Option 2: Student email** Example: lastname.firstinitial000@student.cbsd.org