



# Dallin Elementary School

## Student Science Expo 2020

Dallin is proud to host the **Sixth Annual Student Science Expo** on **Thursday, January 30<sup>th</sup>, 2020** from 6:00 to 7:30 p.m. This is always an exciting evening of science and discovery!!

This year we are asking students to focus on the **engineering design process** and **invent** new solutions to problems in our community or world. Or, students can ask and answer a scientific question by conducting an **experiment**. Each team should incorporate the \*Engineering Design Process or the \*Scientific Method.

### 2020 Guidelines:

- Participation is completely voluntary.
- Participants may work in teams of up to 4 students. K-2 students may work with a parent or other adult.
- Each team will submit a completed project form (below) **by January 22<sup>nd</sup>**.
- Participants will do their projects on their own time (not in class).
- A tri-panel board will be provided to each participant/team to display their work.

*\*The Engineering Design Process and Scientific Method are show below. Additional resources to help with the projects can be found here:*

<https://drive.google.com/drive/folders/1WG7z0XniMwJPJ2uqB6BespWOHIIUI6GD?usp=sharing>

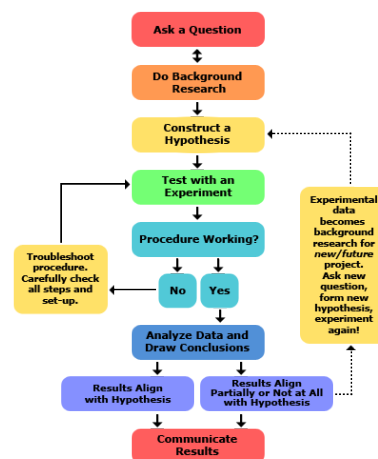
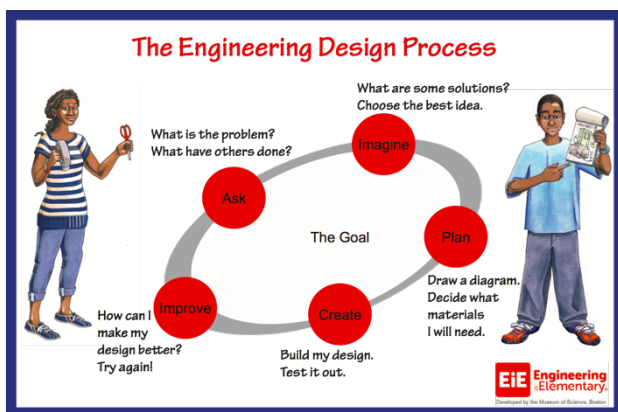


photo credit: [www.sciencebuddies.org](http://www.sciencebuddies.org)

Any questions? For questions please email Tracy Callahan at [tracyacallahan16@gmail.com](mailto:tracyacallahan16@gmail.com)

# ***Dallin Student Expo Project Form***



**Grade(s):** \_\_\_\_\_

**Name(s):**

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

**Project Title:**

\_\_\_\_\_

**What is the problem you're trying to solve or the question you're asking?**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Parent / Guardian Signature:** \_\_\_\_\_

**Student Signature:** \_\_\_\_\_

**This form can be turned in to your classroom teacher or the front office.**