Keep the white copy at home!
The blue copy will stay in the folder to be signed on the parent signature dates

Name: _____   Class – Suhocki

The Steps of Your Science Fair Project		
Task	**Date Due**	**Check When Done**
Explore resources and choose project.	1/29	
Write your question for your experiment.	1/29	
Write your list of variables and your control.	1/29	
Receive approval from teacher by end of class on:	1/29	
Receive approval from parent(s)	2/1	
Write a shopping list of things you need to buy. Take it home! Discuss & give it to parents.	2/1	
Go shopping. Get all materials for experiment & poster. Take a picture of all materials and post on Seesaw by:	2/6	Parent Signature
Submit a time-lapse onto Seesaw of you preparing your trifold. Only the left side of the board needs to be completed. (The question, hypothesis, and materials)	2/9	
Submit some pictures/videos/time lapses of you working on your experiment onto Seesaw. These will be placed into a video later.	2/14	
Submit a time-lapse onto Seesaw of you preparing your trifold. Work on the right side of the trifold. (experiment & variables) The conclusion will be completed later.	2/22	
Submit a time-lapse onto Seesaw of you finishing your trifold. (data table, graphic organizer, pictures, and conclusion)	2/27	
Make note cards for your presentation.	3/2	Parent Signature
Practice presentation until mostly memorized.	3/2	
Video yourself doing your presentation and submit to Seesaw.	3/6	
Bring trifold to school and present in front of classmates and teacher.	3/7	
Use iMovie to create a video with all the time lapses, videos, and pictures you took doing your experiment and trifold. This class is cancelled because of FAMILIES, so if you need help come see me during extra help.	3/20	
Science Fair!	3/22	

*If we are out for school for inclement weather, due dates should still be met through Seesaw. You are allowed to submit all assignments early. I STRONGLY recommend submitting assignments early to make sure you do not lose points for late assignments.