

REGISTRATION FORM

DUE MARCH 1st 2019

Please return to your teacher on or before Friday March 1,2019.

STUDENT NAME:		
GRADE: TEACHE	R:	
PROJECT CATEGORY: Classification/Collection – i.e. a museum like display based on a collection; pinecones, bugs, seeds, shells, rocks, etc. Students should determine a way to classify their	Hypothesis/Theory/Question – Ask a question. Make a hypothesis. Experiment. Show Results. Anything from "what melts ice faster, sugar or salt?" to "which golf ball produces the	Invention/Innovation – Create something or make something better. This can be for anything, it does not have to have a practical use, just creative and resourceful.
collection, researching for identification and scientific names when possible. Use a display board to elaborate on your collection.	best hits, pink or white?" Include a presentation board and as many artifacts from the experimentation phase as possible.	Brainstorm. Design. Create. Use your display board to explain your idea and process. Parent Hack - parents would like to participate displaying their own project.
PROJECT TITLE: DESCRIPTION:		
* All parents must sign and approve their ch	ild's Science Fair Project.	
I commit to complete my project as defin time) in the Chickering Cafeteria.	ed above and submit for the fair on	March 9, 2019 at 10:00am (set-up
STUDENT SIGNATURE:		DATE:
I have approved and given permission fo the 2019 Science Fair.	or my child	to participate in
PARENT SIGNATURE:		DATE:

