2022 Heritage Science Fair
Thursday, Jan 27, 2022   6:30 - 7:30 p.m.
Entry Form due Thursday, Jan 20, 2022

Please print your name or names clearly: we will use this information for your certificate (use back of sheet if needed)

First and Last Name	Grade	Teacher

Project Title:

Parent Signature (so that you know what your child/group is up to☺):_____

  Please see the science fair table in the library and the Heritage Facebook page on the school website for more information. Plan for your own extension cords if necessary, and plan for cleanup if you have something messy. Oh……., and plan for fun.

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Clip above and return to student's teacher. Keep bottom for your information.
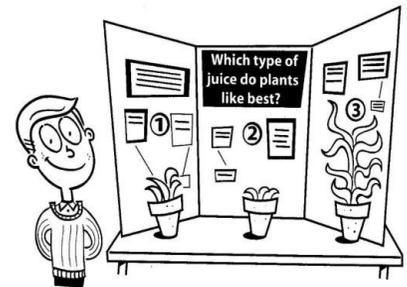

Heritage Science Fair Information and Tips:

How does a doorbell work? Why do plants grow up and not down?

Now is your chance to find out the answers and teach others at The Heritage STEM Fair!

When: Thursday, January 27th, 2022, 6:30-7:30 pm.   The gym will be open for display set-up after 6:00pm.

Who: All students are encouraged to participate! You can work individually, as a group of students, or as a class. All students who participate will be recognized and awarded!

What: A *good science fair project begins with a question.* Your project can be an experiment, a demonstration, a scientific collection, a scientific exploration, or an informational project. Come visit our table in the library, which is full of information and an example of a tri-fold poster.

 How: If you are interested in participating, fill out the entry form above, get a parent signature, and return it to your teacher by Thursday, January 20. Get started on your project, prepare your display, and have fun. Bring your completed project to the fair and set it up on Thursday, January 27th between 6:00-6:30pm. Beginning at 6:30 we will have observers there for you to demonstrate/explain your project, and each participant will get an inconceivably awesome gift.

Questions: Feel free to call or text Diana Thomas (435-757-5543). Or email dianasdarlings@gmail.com