

Calling all young scientists! We want YOU to participate in the

Inglewood Elementary School Science Fair

Thursday, March 19, 2020

7:00-8:00pm in the gym

What is the Science Fair? Students will design and carry out an experiment at home and create a tri-fold poster to display at the fair. While at the fair, students will have the opportunity to tell visitors about their experiment in a casual, non-threatening environment.

Who can participate? The Science Fair is open to all students in grades K-6. Students may work individually or in groups of 2-3 people. Participants should register on the website below by March 1, 2020.

Will participants be judged? Our science fair is non-competitive. The goal is to engage students in scientific investigation at an age-appropriate level and to share that excitement with others! All participants will receive a ribbon and certificate.

How do I design an experiment?

- An experiment starts with asking a question about something that interests you. (Ex: Which type of fabric protects best against UV exposure?)
- After doing a little research on your topic, you will make a hypothesis. (Ex: The fabric with the tightest weave will block the most UV light.)
- Now, design an experiment to help you test your hypothesis. See the website below for detailed instructions.
- Once you have collected data from your experiment, you can draw a conclusion. Was your hypothesis correct?

How do I make a display poster? The website below has instructions about what to include on your poster. Tri-fold posters can be purchased at Walmart, Michael's and other area stores.

Get all the details on our Science Fair website:

InglewoodES.oursciencefair.com

Questions? Contact Christy Johannesson at christymom@gmail.com.