Setauket PTA Presents



Setauket Elementary 21st Annual Science Fair

Thursday, March 21, 2024, 6 - 8 pm Setauket Elementary School All Grades Pre-K to 6

Time to Experiment!

Sign up to show your project to our real scientist judges
Prepare a science project as simple or as elaborate as you want
Participate in hands-on activities and watch the exciting science demonstration

Everyone is Welcome!

Check out your friends' awesome projects or just come for the activities and thrilling science demonstration

Scan this QR code and sign up by March 8, 2024



Any question, please email Sujatha Gurunathan and Barbie Chen setauketsciencefair@gmail.com

Getting Started Tips

- 1. Think of a science project topic that interests you or find ideas from the following resources:
 - ➤ <u>www.sciencebuddies.org</u>
 - > Emma Clark Library has books with cool science experiments and step-by-step instructions. Ask the Emma Clark librarians where you can find books on science experiences.
 - > Setauket Elementary library: check out the display featuring books on science fair projects and ask Ms. Lauria about them.
- 2. Use the Scientific Method to answer your question:
 - > Ask a question
 - > Research your topic
 - > Form a hypothesis (educated guess)
 - > Conduct an experiment or test your hypothesis
 - ➤ Analyze your data
 - > Report your results
- 3. Display your work on a tri-fold poster board use one or more of the following sections:
 - > Background Why is the question interesting?
 - > Question What is your question?
 - ➤ Method How is the experiment done? What materials are used?
 - > Results What did you learn or see?
 - ➤ Conclusion Do you now know enough to answer the question? If so, what is the answer? If not, what can you do next?

We welcome participation at ALL levels!

* We encourage parental support in gathering supplies, etc. but remember that it's a science fair for students and their projects. Nothing is too simple!

