2019 SES Science Fair

All SES students are invited to create a research project, experiment, demonstration, or invention and present their work at this year's science fair

Important Dates

Friday, March 22	Registration Forms Due
Monday, April 8	Display boards available for pickup in the office
Thursday, May 2	**Science Fair** Project Set-up at 5:00 Open to the public from 6-7:30 Take down projects 7:30-7:45

Project Guidelines

- Students complete their own work with parental guidance
- Displays must be free standing (no tape on walls)
- Project displays at the fair should fit in 3'x3' area
- Projects with electrical or other requirements must be pre-arranged
- Participants should plan to be with their displays at the fair

Notes

- Each participant will receive a medal
- Each participant must complete and return the permission form
- Projects must be set up and collected during the designated hours
- This event is sponsored by QA Assistant LLC & Sebago Elementary School

Scientific Method Guideline

Define a Problem / Ask a Question

A statement you hope to answer, solve, or prove

Research

Find information on your topic to guide your experiment. For example, what is known or unknown about your topic?

Hypothesis

Explain what you expect the results of your experiment to be

Materials

List the materials needed to create your experiment

Experiment

List each process step performed for your experiment. Then try it out at least 3 times. Try different variations to confirm your results.

Observe & Record Results

Look closely and keep detailed notes about what happens

Conclusion

It doesn't matter if the project works or doesn't. What did you learn?

For more info, please visit: QAAssistant.com/science
Questions? Please contact Joshua Loiselle at science@QAAssistant.com

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Permission Form

I give permission for _____(student name) to participate in the 2019 SES Science Fair.
The project / experiment / demonstration topic is _____.

Parent / Guardian Signature: _____ Date: _____