

CLES Super Science Fair 2011 Registration Form
February 25th, 6:45pm in the CLES Cafeteria
(Students may arrive at 6:15pm to set up.)

Student's Name _____ Teacher/Grade _____

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Students _____ X \$2.00 registration fee = \$ _____

Question being answered _____

I have reviewed the Science Fair Guidelines with my child and will ensure that the project complies with them.

(Parent's/Guardian's Signature)

Parent's/Guardian's Email

Please return this form to your homeroom teacher by **February 8th**, 2011 in an envelope marked "PTA Science Fair". If you have more than one student contributing to the project, list all of them on one form so their names can be printed in the program. The science fair is open to all grades, and the most important part of the fair is to have fun with science. For guidelines and ideas for the science fair go to the PTA website (www.clespta.org), or do your own internet search.



Guidelines and Helpful Information

Science Fair

February 25th

6:15pm –8:00pm

(Students may arrive at 6:15pm to set up. Judging begins at 6:45)

Please register by February 8th.

Bring your project to the school the night of the fair. Projects should not be brought to school during the school day.

Teams can be up to 3 students. Only one form is required, and the registration fee is \$2 per student.

Projects should follow the scientific method: pose a question, make a hypothesis, do the research, and draw conclusions from the research.

This is a science fair for the students, so the vast majority of the work should be accomplished by the students.

The best projects will be logically organized, easy to read, and fun.

Students should use their creativity to make the project fun and the display eye-catching.

Of course, science fair projects may not be inhumane to people or animals. No living organisms (except plants) will be allowed into the fair. No spoiled food, mold cultures, or anything of the sort will be permitted at the fair. Nothing will be permitted to enter the school that is normally prohibited (hypodermic needles, knives, dangerous chemicals, etc.) If your experiment uses any prohibited items, substitute pictures, models, videos, or some other safe representation to communicate your experiment.

There will be no electricity or running water available at the fair for your project, so plan accordingly.

Prizes will be awarded by grade level based on execution of and adherence to the scientific method, creativity in execution, how much of the project the student did on their own, quality of presentation, the student's demonstrated understanding of the project and its concepts, and anything else the judges feel should be praised.

Students will have the opportunity to talk to our guests and have their photographs taken so bring your cameras and your questions.

If you have questions, ask David Hendrickson. 410-465-4362. hendrickson.dave@verizon.net