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Intel ISEF Forensic Science Challenge: A “Who Dunnit” at the Intel ISEF

Society for Science & the Public is looking for middle schools and high schools to participate in the Intel International Science and Engineering Fair Education Outreach Day at Intel ISEF in Pittsburgh, Pennsylvania — Thursday, May 17, 2012

The Intel International Science and Engineering Fair, a program of Society for Science & the Public, is the world's largest international pre-college science competition. Intel ISEF is coming to Pittsburgh from May 13–18, 2012

The premier global science competition for students in grades 9–12, Intel ISEF provides an annual forum for more than 1,500 high school students from over 65 countries, regions, and territories to display their independent research. SSP, Intel, and the Pittsburgh Local Arrangements Committee are seeking schools to attend the forensic education outreach day at Intel ISEF on Thursday, May 17, 2012.

Intel ISEF Forensic Science Challenge

Solve a crime using forensic science! The education outreach day will focus on students learning important and complex concepts about forensic science, including observation skills, logical thinking, codes and code breaking, and the analysis of physical evidence. Participants will take, classify, and dust for fingerprints. They will analyze foot impressions and blood spatter patterns. And, they will try to solve the crime using deductive reasoning to eliminate suspects. This is a great interactive project with a large dose of science, math, analysis, and fun.

Your Students Will:

- Create, invent, and explore at Intel ISEF.
- Enhance their interest and bring scientific research to life by their involvement in all levels of activities related to real life research.
- Be creative and playful in science learning.

**Save the date —
Thursday, May 17, 2012**

For more info:
www.societyscience.org/intelisef2012
Questions:
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🔗 [Matthew Feddersen and Blake Margraff](#)

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