



Clyde Hill Elementary School - Science Fair
Feb 6, 2013

Science Squad at Clyde Hill Elementary School

[Cascades Science Squad](#) was at Clyde Hill Elementary School Science Fair on Feb 6, 2013 from 6 – 8 pm. Besides the kids' science projects, school wanted to have more interactive activities for the kids this time. There were other organizations over there with cool hands-on activities, besides Cascades Science Squad.



Thanks to the volunteer activity leads for their time, help and amazing interactions with the kids. In the two hours, there were at least 60 kids that visited our stations. The most popular activity was Balloon Rocket that had line-up all the way even after the closing time. Children were fascinated about getting the balloon shoot off on the string from one end to another.



The visitors (kids and families) at Clyde Hill Elementary enjoyed the following activities.

Activity	Activity Leads
Math – Tower of Hanoi , Problem Solving	Amanda Wolfe
Electrical Engineering – Saltwater Circuit	Andrew Tucker
Physics – Balloon Rocket	Julian Cortes & Jessica
Chemistry – Acids and Bases	Avon Fernandes
Space – Electricity using Solar Energy	Ted Cook

Learning about whether a substance is acid or base was fun and messy at the same time.



You can find the photos on our Facebook page [here](#).

