

At Light Up Education, our mission is to increase scientific awareness and cognitive problem solving ability in school age children through entertainment, engaging games, and improved teacher interaction. All with a focus on helping develop the imagination and minds of young children and more importantly to get them excited about science, learning, and asking questions for a lifetime.

We have recently completed a successful first year collaboration with Hilburn Academy, one of the first STEM\* elementary schools in Raleigh North Carolina, and are very excited to have had the opportunity to develop our program along with such incredible teachers and staff.

Our program currently supports a majority of 1st grade science curriculums and STEM initiatives around the country and will continue to align with the National Common Core Curriculum Science Standards as they are developed.

The site is FREE to all--Please register with us to be able to receive updates, possible extra content and provide us with your essential feedback.

\*STEM: Acronym for Science, Technology, Engineering, and Mathematics

We invite any teacher or school staff to contact us if they are interested in using our program for the 2012-2013 school year and we would be happy to answer any questions.

We are also always looking for new sponsors, investors, partnerships, and educational collaborations.

Thank you very much, and we look forward to hearing from you soon.

--Sam and Matt

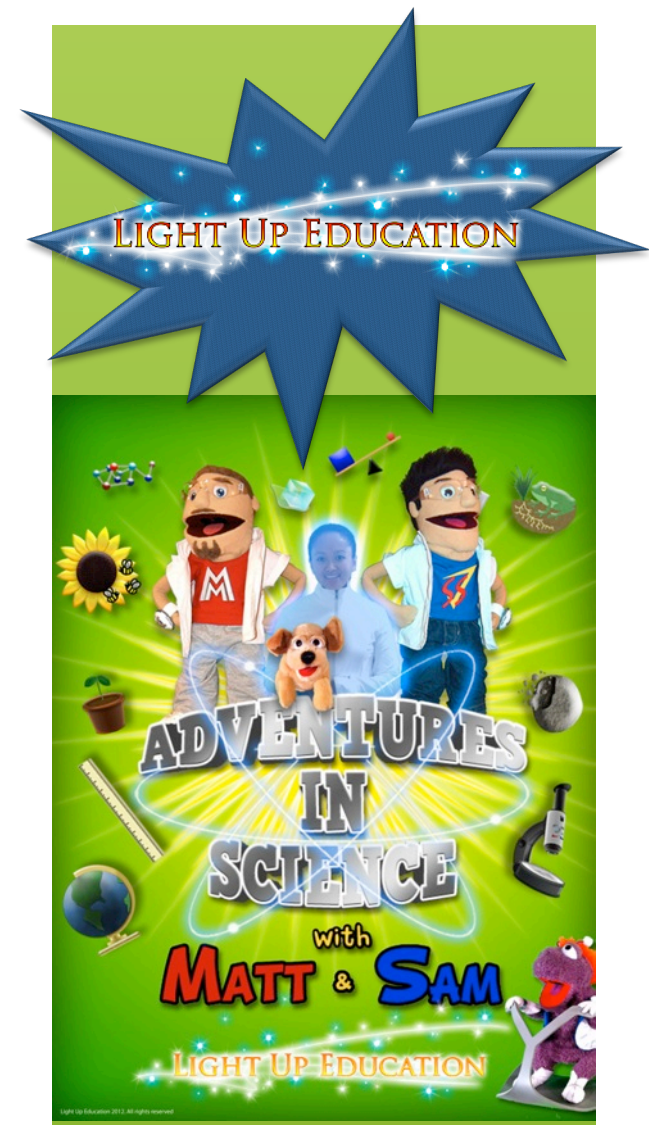
## Light Up Education LLC

[mattandsam@lightupeducation.com](mailto:mattandsam@lightupeducation.com)

(919) 617-STEM(7836)

[www.lightupeducation.com](http://www.lightupeducation.com)

Light Up Education was developed by Sam Dirani and Matthew Mendler. They are both graduates from NC State University in Raleigh, NC and have over 20 years of combined experience/backgrounds in design and the sciences.



***Adventures in Science with Matt and Sam*** is a multifaceted supplemental educational program utilizing live-action video adventures, online games, as well as downloadable material.

Entertaining videos introduce a loveable cast of characters who are always on the quest for knowledge.

*Adventures in Science* is designed with STEM and 21st Century Skills in mind. It is a powerful, easy-to-use teaching tool that encourages student/teacher interaction and engagement.

The characters learn about the world around them while demonstrating core science principals.

Our program is currently being offered FREE to all elementary schools. We are actively searching for sponsors in order to continue delivering more content for teachers, to expand into more grade levels, and across curriculums. The current site is compatible with any web browser on any computer or tablet pc.

Online science games challenge students as well as entertain them!

Downloadable Science workbook pages continue the science adventures and are included with each section.