

## 2014-2015 Educational Grant Application

<b>Submission Date</b>	2014-03-14 15:24:18
<b>Name of Grant</b>	Magnets Lab for 2nd grade
<b>Primary Contact</b>	Brandee Guyton
<b>Applicant E-mail</b>	brandee_guyton@allenisd.org
<b>Phone Number</b>	(214) 7247669
<b>Additional Teachers/Staff who are applying for or will be working with this grant:</b>	2nd grade team
<b>Campus</b>	Anderson Elementary School
<b>Curriculum Area</b>	Science
<b>Grade Level(s)</b>	2
<b>Students Impacted</b>	120
<b>Approver Name</b>	Debbie Burt
<b>Approver E-mail</b>	debbie_burt@allenisd.org
<b>Project Purpose</b>	The purpose of this project is for the students to have a way to further explore and experiment with magnets. We feel it would enhance the curriculum that we already teach. It will provide for more reading material and hands on activities for the students exploration.
<b>Project Description</b>	We will incorporate this project into what we already teach about magnets. This will just allow for more exploration and experiments.
<b>Allen ISD Goals/TEKS</b>	2.6B Observe and identify how magnets are used in everyday life.
<b>Measurements</b>	We always assess at the end of every unit. My team and I will create an assessment based on the types of exploring and experiments and books that this project will provide.
<b>Teaching Methods</b>	We will incorporate this into our classroom and lab teaching of magnets. I have found some great books on magnets and some kits that allow for exploring how magnets work and experiments as well. This would provide a fun and real life experience to the learning of magnets.
<b>Timeline for Project</b>	This project would be used in January when we teach magnets and forces.
<b>Curriculum/System Support</b>	This project would support and reinforce the TEK 2.6B. I believe it would contribute to the rigor of this TEK as well as support the learning they have had in K & 1. The exploration

	and experiments that they will get to do will provide creative learning experiences that they will be able to take with them and use in their learning in the upper grades as well.
<b>Additional Comments</b>	I feel this project would be a great compliment to our curriculum.
<b>Instructional Supplies or Resources</b>	Kid Kits/Scholastic Attracted to Magnets/Scholastic Magnets books/Scholastic Magnet kits
<b>Supplies Budget</b>	700
<b>Technology</b>	I don't need money for technology in this project.
<b>Technology Budget</b>	0
<b>Staff Training / Staff Development</b>	I don't see the need for any staff training in this project.
<b>Training Budget</b>	0
<b>Transportation/Field Trip</b>	There is no need for money for transportation for this project.
<b>Transportation Budget</b>	0
<b>Other</b>	I don't see a need for any additional funds for this project.
<b>Other Budget</b>	0
<b>Total Budget</b>	700
<b>Additional Funds</b>	I don't see the need for additional funds for this project.