

	<b>Science Fair Project</b>
Objective	The students will learn a list of ten new vocabulary words each week during the lesson unit. They will create a list of the words on the program Remember the Milk. Through this program, they will keep track of which words they have learned and which ones they need to work on. It will be up to the students to determine when they have fully learned a word.
Learning Environment	The students will work individually on their chosen science topic. They will use a personal or lab computer to utilize Remember the Milk in order to create a task list for the project. They may also use the computer and library to do research.
Types of Students	The students will be in secondary education and in a science course.
Standards	Science (Scientific Thinking): 6.2
Materials	Lab or personal computer with internet access, science fair topic, library, and Remember the Milk.
Procedures	<ol style="list-style-type: none"> <li>1. Students will pick a topic to research and then present at the bi-annual science fair.</li> <li>2. The students will need to sign up for Remember the Milk and then they will also need to learn how to use Remember the Milk. With this program, they will create a task list for their project.</li> <li>3. The students will have time to do research on their topic on the computers and in the library. They must record their research and sources.</li> <li>4. For the final presentation, the students must create at least one visual aid for the science fair.</li> </ol>
Application	After learning how to use Remember the Milk, the students will use the program to create a task list for the items they need to accomplish while creating their presentation for the science fair.
Evaluation	<p>Recorded research and sources = 50 points  Visual aid = 50 points  Science fair attendance and presentation = 100 points</p> <p>Total = 200 points</p>