

	Website
Objective	The students will learn how to make a website over clouds using the WEBS application. Each group of students will have a specific type of cloud that they will have to put information on the website. At the end the website should have the different type of clouds with a good amount of information over them.
Learning Environment	The students groups will consist of 4 students. They will be working in a computer lab and each group will have their own computer.
Types of Students	The students will be in elementary school grades 5-6.
Standards	SCIENCE: The Physical Setting, Grade 5 standard 3 (5.3.5) and Grade 6 standard 3 (6.3.9).
Materials	Computers in the computer lab with internet access. The webs application from the internet, also notebooks, pens, and pencils to brainstorm ideas.
Procedure	<ol style="list-style-type: none"> 1) Each group of students will make a rough draft of what they will be putting on the website for the teacher to approve. Then the teacher will show the class how to use the webs application. 2) Once their rough drafts have been approved the students will have to transfer their ideas to the website. The teacher will watch over them to make sure they are doing it properly. 3) Once everyone has their section done the website will be finished. Each group will then have to stand in front of the class, with the website displayed, and explain their portion of the website.
Application	Using the webs application students will create a website over the different types of clouds.
Evaluation	<p>The students will present their portion of the website to the class. Each student should have an equal amount of time to explain what their group's portion of clouds was over.</p> <p>The students will be evaluated on the following</p> <ul style="list-style-type: none"> • Criteria of groups portion of website-15 points • Creativity of the website-5 points • Individual performance-10 points <p>30 points total for the project.</p>