

	Medicine Website
Objective	Students will learn about a new type of medication that is being created and create a page in a website that tells how to make the medication and the uses of it.
Learning Environment	Students will learn about WEBS and be using this application in a classroom environment.
Types of Students	The students will be in post secondary school in an medical engineering class
Standards	Engineering & Technology Education: MS.2 MS.9
Materials	Computers with internet access and WEBS.
Procedures	<ol style="list-style-type: none"> 1. The students will learn how to use WEBS. 2. They will divide into groups of 5 and learn about a new medication that is on the market and not yet FDA approved. 3. They will compile information on this drug concerning its manufacturing, purposes, side effects, and descriptions. 4. The group will create a web page using WEBS to display the information they found. 5. Each Student will present his or her part to the class. 6. They will then write a detailed 1 page paper about what they learned concerning technology.
Application	Using WEBS, we will post a site about a new drug for the public to see.
Evaluation	<p>The grading will be in a group and each member will receive the same grade, we will grade the on the following criteria:</p> <ul style="list-style-type: none"> • 20 points-researching the drug and having accurate information • 10 points-the information is well organized and easy to understand • 10 points-there is visual appeal in the website • 5 points-all work is cited correctly <p>Total: 45 Points</p>